

Hungary

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Generations and Gender Survey Hungary Wave 1 & Wave 2

**Study Documentation &
Wave 2 File and Variables Descriptions**

July 11, 2019

Metadata Production

Version	Working Version: GGS Wave 1 Version 4.3 and GGS Wave 2 Version 1.3. Update of variable catagories and documentation with the release of Poland Wave 2 Version 1.3.
Identification	GGS.W1.W2.16

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Generations and Gender Survey Hungary Wave 1 & Wave 2 (GGS Hungary Wave 1 & Wave 2)

Életünk Fordulópontjai - Turning points of the Life-Course program (2001-)

Overview	
Identification	GGS.W1.W2.16
<p>Abstract</p> <p>The Generations and Gender Survey (GGS) provides micro-level data with the aim of significantly improving the knowledge base for social science and policymaking in Europe and developed countries elsewhere.</p> <p>In Europe 2020, the European Union develops a strategy "to help us come out stronger from the crisis and turn the EU into a smart, sustainable and inclusive economy delivering high levels of employment, productivity and social cohesion".</p> <p>The economic crisis affects not only day-to-day decisions, but also fundamental choices at all stages of people's lives: marriage and childbearing, the combination of employment and caring responsibilities for the young and the old, retirement, housing, and ageing well. The GGS has been developed to provide scientists with high-quality data to contribute scientifically grounded answers to these key policy questions. Survey content focuses on intergenerational and gender relations between people, expressed in care arrangements and the organization of paid and unpaid work. Key feature of the survey are:</p> <ul style="list-style-type: none"> - Cross-national comparability. In each country data is collected on the basis of a common international questionnaire and guidelines about the methodology. Data processing includes central harmonization of national datasets. - A broad age range. It includes respondents between the ages of 18 and 80. - A longitudinal design. It has a panel design, collecting information on the same persons at three-year intervals. - A large sample size. It has an average of 9,000 respondents per country at Wave 1. - A theory-driven and multidisciplinary questionnaire. It provides data for policy relevant research by demographers, economists, sociologists, social policy researchers, social psychologists and epidemiologists. The questionnaire is inspired by the theory of planned behavior. - Possibility to combine the survey data with macro data provided by the GGP Contextual Database. This combination enables analyses of individuals and families in their cultural, economic, political, social and policy contexts. 	
Kind of Data	Survey data
Unit of Analysis	Individuals

Scope & Coverage	
Keywords	Fertility, Partnership, Transition to adulthood, Work-family balance, Gender relations, Intergenerational exchanges, Informal and formal care, Well-being and health, Grandparenthood, Economic activity, Retirement
Time Period(s)	2004-2009
Countries	Hungary
<p>Geographic Coverage</p> <p>Whole territory of Hungary.</p>	
<p>Universe</p> <p>WAVE 1</p> <p>Hungarian population aged 21-78.</p> <p>WAVE 2</p> <p>The longitudinal sub-sample consists of 25-82 year-old respondents who took part at Wave 1 and agreed to be re-contacted for Wave 2. A new component was added: 20-25 years old children of the respondents (study transmission of demographic behaviour).</p>	

Producers & Sponsors	
Primary Investigator(s)	Zsolt Speder, Demographic Research Institute at the Hungarian Central Statistical Office (HCSO-DRI)
Other Producer(s)	Demographic Research Institute at the Hungarian Central Statistical Office (HCSO-DRI) , Project Coordination
Other Acknowledgment(s)	Balazs Kapitany , Demographic Research Institute at the Hungarian Central Statistical Office (HCSO-DRI)

Sampling
<p><u>Sampling Procedure</u></p> <p>WAVE 1 SAMPLING PROCEDURE</p> <p>The Hungarian GGS Wave 1 corresponds to Wave 2 of the national study "Turning points of the Life-Course program (2001-)", which was conducted in 2004/5 on 13,642 individuals.</p> <p>The sample size of the Wave 1 of the national study "Turning points of the Life-Course program (2001-)" was equal to 16,363 individuals. Information on the sampling method applied for this study can be found on its webpage (http://www.demografia.hu/index.php/kutatasok/eletuenk-fordulopontjai/eletuenk-fordulopontjai-adatgyjtesi-program), as well as by accessing the document available under "Other Study Description Materials - Other References Notes".</p> <p>WAVE 2 SAMPLING PROCEDURE</p> <p>The longitudinal sub-sample consists of 25-82 year-old respondents who took part at Wave 1 and agreed to be re-contacted for Wave 2. A new component was added: 20-25 years old children of the respondents. In total 83.2% of the interview were successful (i.e. 10,641 interviews).</p> <p><u>Response Rate</u></p> <p>WAVE 2</p> <p>In total 83.2% of the interview were successful (i.e. 10,641 interviews).</p> <p><u>Weighting</u></p> <p>WAVE 1 and WAVE 2 WEIGHT VARIABLES</p> <p>They are standardized weights based on country-specific population weights.</p>

Data Collection	
Data Collection Dates	Wave 1: start 2004-11 Wave 1: end 2005-01 Wave 2: start 2008-11 Wave 2: end 2009-02
Data Collection Mode	Method: Face-to-Face (personal interview) Technique: Paper and pencil (PAPI)
<u>Questionnaires</u> Structured questionnaire in Hungarian.	
Data Collector(s)	Demographic Research Institute at the Hungarian Central Statistical Office (HCSO-DRI)

Accessibility	
Access Authority	UNECE Population Unit - Palais des Nations - CH-1211 Geneva 10 - Switzerland. Tel: +41 22 917 24 77 - fax: +41 22 917 01 07 , http://www.unece.org/pau/ , ggp@unece.org
Distributor(s)	Institut national des études démographiques - 133 boulevard Davout 75980 Paris Cedex 20, France.

	Netherlands Interdisciplinary Demographic Institute - Lange Houtstraat 19, NL-2511 CV The Hague, The Netherlands
Depositor(s)	Zsolt Speder
<u>Access Conditions</u> In order to access, it is necessary to subscribe to the GGP Data User Space, and to follow the instructions available on the GGP data access webpage.	
<u>Citation Requirements</u> In any work emanating from research based on the Generations and Gender Survey micro-data, I will acknowledge that these data were obtained from the GGP Data Archive and refer to the publication that describes the model survey instruments: United Nations 2005. Generations & Gender Programme: Survey Instruments. New York and Geneva: UN, 2005	

Rights & Disclaimer

Disclaimer

The authors and producers bear no responsibility for the uses of the GGS data, or for interpretations or inferences based on these uses. The producers accept no liability for indirect, consequential or incidental damages or losses arising from use of the data collection, or from the unavailability of, or break in access to the service for whatever reason.

Files Description

Dataset contains 1 file(s)

GGG_Wave2_Hungary_V.1.3.	
# Cases	10641
# Variable(s)	1186
File Structure	Type: relational Key(s): arid (R identification number (W2))
<p><u>File Content</u> GGG Wave 2</p> <p>VARIABLES HAVING ALL SYSTEM MISSING CASES ARE DROPPED BEFORE PUBLICATION IN NESSTAR. This is the reason why the total no. of variables in the Nesstar data file is smaller than the total number of variables in the SPSS and STATA files.</p> <p>Variables are ordered according to the sections of the GGS codebook: Household, Children, Partnerships, Household Organisation and Partnership Quality, Parents and Parental Home, Fertility, Health and Well-Being, Respondent's Activity and Income, Partner's Activity and Income, Household Possessions, Income and Transfers, Value Orientations and Attitudes, Interviewers' report.</p> <p>The variables begin with a letter designating the wave of data collection ("a" for the first wave likewise "b" for the second wave). We have attempted to keep the names of variables the same across the waves, and all the new variables would be identified as follows ["wave letter"]n e.g. bn301.</p> <p>Although we encourage the countries to strictly follow the GGS Questionnaire, countries might implement a question that differs to a considerable extent from the GGS Questionnaire. In this case either we add country specific response values, or we introduce a country specific variable.</p> <p>Country specific values are added when the question follows the model questionnaire, but the answers are not at all or partly compatible. They are at least 4 digits long (F4 format) and begin with the country code: e.g., Australia 2401. Hence, the country code, as an example, for Australia is 24.</p> <p>A country specific variable is introduced when the question differs from the model questionnaire albeit measuring the same concept. This kind of variables is identified with a suffix given by the country code plus a number, e.g., Australia a119_2401. In order to have an overview of GGS country code, please refer to the variable "acountry".</p>	
<p><u>Version</u> Harmonized dataset, GGS Wave2, version 1.3.</p> <p>IMPROVEMENTS INTRODUCED WITH GGS_Wave2_V.1.3 (August 2016) Correction of the following variables that were previously erroneous: b343_*, bnumdissol, bnumdissol, bnumdivorce, bnumdivorce, bnummarriage, bnummarriage.</p> <p>IMPROVEMENTS INTRODUCED WITH GGS_Wave2_V.1.2 (April 2015) The update from v1.1 to v1.2 does not include corrections of existing variables. The update only includes additional variables which are derived from the pre-existing datasets.</p> <ul style="list-style-type: none"> - Variables derived from grid variables and variables which concern the respondents and his/her partner: bnumdissol, bnumdissol, bnumdivorce, bnumdivorce, bnummarriage, bnummarriage, bnumpartnerships, bnumpartnerships, bnrespartafterw1, blivingwithpartner, bchildprevp, bnchildprevp, bfemage, bmaleage, bfemeduc, , bmaleeduc, bfertintent, bnumbiol, bnumnonres, bnumres, bnumstep, bnumallchild, bageoldest, bageyoungest, bcoreschild, bcoresgrandp, bcoresparen, bcoressibl, bhhtype. - Variables derived from month and year variable: b121AgeR, b150AgeR, bn152AgeR, b239aAgeR, b239bAgeR, b240AgeR, bn304Ageb303cAgeP, b311AgeR, b315AgeP, b316cAgeP, b371AgeR, b372bAgeR, b372bTdiff, b374cAgeP, 	

b5116AgeR, b5117bAgeR, b603AgeR, b608AgeP, b608AgeR, b610AgeP, b610AgeR, b621AgeP, b621AgeR, b871AgeR, b907Dur, b911Dur, b914AgeP, b914Dur, b941AgeP.

- Variables derived from hours and minutes variables: b324hour, b520hour, b540hour, b221hour_x.

- Variables derived from frequency and unit variables: b203c_xw, b204c_xw, b205mnth, b241mnth, b325mnth, b521mnth, b1008mnth.

- Occupation variables recoded into ISCO-88 1 digit: b828_1dig, b832_1dig, b861_1dig, b917_1dig, b921_1dig, b933_1dig.

- Three groups of variables derived from section no. 8 "Activity and Education History": 1) variables counting the total number of different activity and education situations Rs has had since age 16 (i.e., bnumworkstatuses, bnumstudentstatuses, bnumemplstatuses, bnumselfemplstatuses, bnumhelpfamstatuses, bnumunemplstatuses, bnumretiredstatuses, bnummilitarystatuses, bnumhomestatuses, bnummatleavestatuses, bnumparleavestatuses, bnumdisabilitystatuses, bnumotherstatuses, bnum1401, bnum1501, bnum1801, bnum1301, bnumparttime, bnumfulltime, bnumboth, bnumparttime_1801, bnumparttime_1802, bnumpartfulltime_1803, bnumfulltime_1804, 2) the total duration in month of each of the different situation (i.e., bndurstudentstatuses, bnduremplstatuses, bndurselfemplstatuses, bndurhelpfamstatuses, bndurunemplstatuses, bndurretiredstatuses, bndurmilitarystatuses, bndurhomestatuses, bndurmatleavestatuses, bndurparleavestatuses, bndurilldisabledstatuses, bndurotherstatusstatuses, bndur1501, bndur1401, bndur1301, bndurparttime, bndurlastparttime, bndurstudwhilework), 3) the age of R at the beginning and end of part-time employments (i.e., bn876_xAgeR, bn877_xAgeR, bn878xAgeR, bn879_xAgeR).

The availability of these variables in each different country-specific file depends on the availability of variables used for their calculation.

IMPROVEMENTS INTRODUCED WITH V.1.2. in Nesstar GGS micro data files (April 2015):

Publication of variables that were previously deleted before dataset release in Nesstar. The following variables are concerned: grid variables, month and year variables, hours and minutes variables, frequency and unit variables, and occupation variables.

FIRST DATASET RELEASED: V.1.1. (November 2013).

Processing Checks

WAVE 2 DATA HARMONISATION: see "Extent of Processing Checks" "WAVE 1 DATA HARMONISATION".

Missing Data

Missing Data

The following missing values have been assigned:

- 6, 96, 996, etc. = Unknown (only for consolidated variables in the group "administrative variables")
- 7, 97, 997, etc. = Don't know
- 8, 98, 998, etc. = Refusal
- 9, 99, 999, etc. = Not-applicable/no response

Notes

WAVE 2 DATASETS - Main differences compared to WAVE 1 datasets

Wave 2 datasets include an additional new section that had not been implemented in the Wave 1 data collection. It is the section no. 8 "Activity and Education History". Respondents report comprehensively on their activity and education history since age 16. Two additional sections are also present at the end of wave 2 dataset: "Interviewer observations" and "Interviewer report" (respectively sections no. 13 and 14).

A set of constructed variables at the top of the data file increase the usability of the GGS data by summarizing key socio-demographic characteristics of the respondent (age, birth year, sex, level of educational attainment, activity status, partnership status, number of co-resident partners, number of children, household size, household type). An additional set of variables consolidates information on the current activity of the respondent and his/her partner that is otherwise spread over the questionnaire. Another set of consolidated variables concern respondents' parents and parental home.

WAVE 2 DATASETS - Variables names

Variables in the Wave 2 data sets that are consistent with variables implemented in the Wave 1 questionnaire are named identically. Wave 2 variable names start with the letter "b" compared to letter "a" in Wave 1. Variables that have not been implemented in Wave 1 but collected in Wave 2 begin with "bn".

In Wave 2 datasets published in Nesstar, the variable "brid - R identification number" has been renamed into "arid" (same variable name than Wave 2). This allows the user to merge Wave 1 and Wave 2 datasets in Nesstar.

In Wave 2 datasets published in Nesstar, variable labels have the indication "(W2)". This allows the user to distinguish Wave 2 variables from Wave 1 variables, on the basis of the variable labels.

Variables List

Dataset contains 1186 variable(s)

File GGS_Wave2_Hungary_V.1.3.							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	bint_st	Interview start time (W2)	discrete	numeric-8.2	10619	22	Interview started at...
2	bcountry	Country (W2)	discrete	numeric-2.0	10641	0	-
3	arid	R identification number (W2)	discrete	numeric-11.0	10641	0	-
4	bweight	Weight (W2)	discrete	numeric-4.2	10641	0	-
5	bmonth	Mnth of interview (W2)	discrete	numeric-2.0	10641	0	Interview started at...on...
6	byear	Yr of interview (W2)	discrete	numeric-4.0	10641	0	Interview started at...on...
7	bregion	Region or administrative unit of residence: State (W2)	discrete	numeric-4.0	10641	0	-
8	btype	Type of settlement (W2)	discrete	numeric-1.0	10641	0	-
9	bnumdis..	Number of partnership dissolutions since { wave 1 } (W2)	discrete	numeric-1.0	10613	28	-
10	bnumdissol	Total number of partnership dissolutions (W2)	discrete	numeric-1.0	10613	28	-
11	bnumdiv..	Number of partnerships ending in divorce since { wave 1 } (W2)	discrete	numeric-1.0	10641	0	-
12	bnumdivo..	Total number of partnerships ending in divorce (W2)	discrete	numeric-1.0	10641	0	-
13	blivingw..	Respondent is living with their current partner (W2)	discrete	numeric-1.0	10641	0	-
14	bnrespar..	Starting living with current partner after { wave 1 } (W2)	discrete	numeric-1.0	10641	0	-
15	bnummar..	Number of marriages since { wave 1 } (W2)	discrete	numeric-1.0	10641	0	-
16	bnummarr..	Total number of marriages (W2)	discrete	numeric-1.0	10641	0	-
17	bnumpar..	Number of co-resident partners Respondent had since { wave 1 } (including current (W2)	discrete	numeric-1.0	10613	28	-
18	bnumpart..	Number of co-resident partners Respondent ever had (including current if one) (W2)	discrete	numeric-1.0	10613	28	-
19	bfemage	If partnered: age of female (W2)	discrete	numeric-3.0	7070	3571	-
20	bmaleage	If partnered: age of male (W2)	discrete	numeric-3.0	7072	3569	-
21	bfemeduc	If partnered: level of education of female (W2)	discrete	numeric-2.0	3718	6923	-
22	bmaleeduc	If partnered: level of education of male (W2)	discrete	numeric-2.0	3320	7321	-
23	bfertint..	If partnered: fertility intentions of couple (W2)	discrete	numeric-1.0	2899	7742	Do you yourself want to have a/another baby now? Couples do not always have

File GGS_Wave2_Hungary_V.1.3.							
#	Name	Label	Type	Format	Valid	Invalid	Question
							the same feelings about the number or timing of children. Does your partner/spouse want to have a/another baby now?
24	bnumbiol	Total number of biological children (W2)	discrete	numeric-2.0	10641	0	The number of biological children of the respondent (with the current or with former partner).
25	bnumstep	Total number of stepchildren (W2)	discrete	numeric-1.0	10641	0	-
26	bnumres	Number of children in the household (W2)	discrete	numeric-1.0	10641	0	-
27	bnumnonres	Total number of nonresident children (W2)	discrete	numeric-2.0	10641	0	-
28	bnumallc..	Total number of children (Living & Deceased) (W2)	discrete	numeric-2.0	10641	0	-
29	bageyoun..	Age of youngest child (W2)	discrete	numeric-2.0	8113	2528	-
30	bageoldest	Age of oldest child (W2)	discrete	numeric-2.0	8113	2528	-
31	bcoresch..	Respondent has coresident child (W2)	discrete	numeric-1.0	10641	0	-
32	bcorespa..	Respondent has coresident parent (W2)	discrete	numeric-1.0	10641	0	-
33	bcoresgr..	Respondent has coresident grandparent or great-grandparent (W2)	discrete	numeric-1.0	10641	0	-
34	bcoressibl	Respondent has coresident sibling (W2)	discrete	numeric-1.0	10641	0	-
35	bhhtype	Household type Respondent (W2)	discrete	numeric-1.0	10641	0	-
36	bsex	Sex respondent (W2)	discrete	numeric-1.0	10641	0	-
37	bage	Age respondent (W2)	discrete	numeric-2.0	10641	0	-
38	bbyear	Birth year respondent (W2)	discrete	numeric-4.0	10641	0	-
39	beduc	Highest Education Level of Respondent (W2)	discrete	numeric-2.0	10635	6	-
40	bactstat	Activity Status Respondent (W2)	discrete	numeric-2.0	10614	27	-
41	bparstat	Current Partner Status (W2)	discrete	numeric-1.0	10641	0	-
42	bmarstat	Marital status respondent (W2)	discrete	numeric-1.0	10290	351	-
43	bnpartner	Number of co-resident partners (incl. current one) Respondent (W2)	discrete	numeric-1.0	10641	0	-
44	bnkids	Number of children Respondent (W2)	discrete	numeric-2.0	10641	0	-
45	bhhsiz	Household size (W2)	discrete	numeric-2.0	10641	0	-
46	bnumwor..	The number of non-empty slots in the Activity and Education History grid (W2)	discrete	numeric-2.0	10641	0	Which of the items on the card best describes what have you mainly been doing since age 16?
47	bnumstu..	The number of times R has been student, in school, in	discrete	numeric-1.0	10641	0	Which of the items on the card best describes what have you mainly been doing since age 16?

File GGS_Wave2_Hungary_V.1.3.							
#	Name	Label	Type	Format	Valid	Invalid	Question
		vocational training since (W2)					
48	bnnumemp ..	The number of times R has been working as employed since age 16 (W2)	discrete	numeric-2.0	10641	0	Which of the items on the card best describes what have you mainly been doing since age 16?
49	bnnumsel ..	The number of times R has been working as self employed since age 16 (W2)	discrete	numeric-1.0	10641	0	Which of the items on the card best describes what have you mainly been doing since age 16?
50	bnnumhel ..	The number of times R has been helping in family business or farm since age 16 (W2)	discrete	numeric-1.0	10641	0	Which of the items on the card best describes what have you mainly been doing since age 16?
51	bnnumune ..	The number of times R has been unemployed since age 16 (W2)	discrete	numeric-2.0	10641	0	Which of the items on the card best describes what have you mainly been doing since age 16?
52	bnnumret ..	The number of times R has been retired since age 16 (W2)	discrete	numeric-1.0	10641	0	Which of the items on the card best describes what have you mainly been doing since age 16?
53	bnnummil ..	The number of times R has been in military or social services since age 16 (W2)	discrete	numeric-1.0	10641	0	Which of the items on the card best describes what have you mainly been doing since age 16?
54	bnnumhom ..	The number of times R has been working as homemaker since age 16 (W2)	discrete	numeric-1.0	10641	0	Which of the items on the card best describes what have you mainly been doing since age 16?
55	bnnumpar ..	The number of times R has been in parental, and care leave since age 16 (W2)	discrete	numeric-1.0	10641	0	Which of the items on the card best describes what have you mainly been doing since age 16?
56	bnnumdis ..	The number of times R has been ill or disabled for a long time or permanently s (W2)	discrete	numeric-1.0	10641	0	Which of the items on the card best describes what have you mainly been doing since age 16?
57	bnnumoth ..	The number of times R has been in other working statuses since age 16 (W2)	discrete	numeric-1.0	10641	0	Which of the items on the card best describes what have you mainly been doing since age 16?
58	bnnumpar ..	The number of times R has been working part-time since age 16 (W2)	discrete	numeric-1.0	10641	0	Was it full time or part time?
59	bnnumful ..	The number of times R has been working full-time since age 16 (W2)	discrete	numeric-2.0	10641	0	Was it full time or part time?
60	bnnumboth	The number of R's working statuses that have changed from part-time to full-time (W2)	discrete	numeric-1.0	10641	0	Was it full time or part time?
61	bndurstu ..	Total duration (in month) of Rs working statuses as student, in school, in vocat (W2)	discrete	numeric-3.0	3907	6734	When did this period of [activity] start? When did this period of [activity] end?
62	bnduremp ..	Total duration (in month) of Rs working statuses as employed since age 16 (W2)	discrete	numeric-3.0	7547	3094	When did this period of [activity] start? When did this period of [activity] end?
63	bndursel ..	Total duration (in month) of Rs working statuses as self employed since age 16 (W2)	discrete	numeric-3.0	1002	9639	When did this period of [activity] start? When did this period of [activity] end?
64	bndurhel ..	Total duration (in month) of Rs working statuses as	discrete	numeric-3.0	130	10511	When did this period of [activity] start? When did this period of [activity] end?

File GGS_Wave2_Hungary_V.1.3.

#	Name	Label	Type	Format	Valid	Invalid	Question
		helping family member in a f (W2)					
65	bndurune ..	Total duration (in month) of Rs working statuses as unemployed since age 16 (W2)	discrete	numeric-3.0	2174	8467	When did this period of [activity] start? When did this period of [activity] end?
66	bndurret ..	Total duration (in month) of Rs working statuses as retired since age 16 (W2)	discrete	numeric-3.0	718	9923	When did this period of [activity] start? When did this period of [activity] end?
67	bndurmil ..	Total duration (in month) of Rs working statuses as in military or social servic (W2)	discrete	numeric-3.0	839	9802	When did this period of [activity] start? When did this period of [activity] end?
68	bndurhom ..	Total duration (in month) of Rs working statuses as homemaker since age 16 (W2)	discrete	numeric-3.0	326	10315	When did this period of [activity] start? When did this period of [activity] end?
69	bndurmat ..	Total duration (in month) of Rs working statuses as in maternity leave since age (W2)	discrete	numeric-1.0	10641	0	-
70	bndurpar ..	Total duration (in month) of Rs working statuses as in parental leave, care leav (W2)	discrete	numeric-3.0	1774	8867	When did this period of [activity] start? When did this period of [activity] end?
71	bndurill ..	Total duration (in month) of Rs working statuses as ill or disabled for a long t (W2)	discrete	numeric-3.0	871	9770	When did this period of [activity] start? When did this period of [activity] end?
72	bnduroth ..	Total duration (in month) of Rs other working statuses since age 16 (W2)	discrete	numeric-3.0	593	10048	-
73	bndurpar ..	Total duration (in month) of Rs part-time periods of work (W2)	discrete	numeric-2.0	286	10355	-
74	bndurlas ..	Duration (in month) of Rs last part-time (W2)	discrete	numeric-2.0	10641	0	When did the last period of part time work start? When did the last period of part time work end?
75	bndurstu ..	Total duration (in month) of Rs periods of studying while working (W2)	discrete	numeric-1.0	10641	0	When did the first/next period start? When did it end?
76	bhg1_1	Order of hh member 1 (W2)	discrete	numeric-1.0	10641	0	-
77	bhg1_2	Order of hh member 2 (W2)	discrete	numeric-1.0	8040	2601	-
78	bhg1_3	Order of hh member 3 (W2)	discrete	numeric-1.0	4407	6234	-
79	bhg1_4	Order of hh member 4 (W2)	discrete	numeric-1.0	2345	8296	-
80	bhg1_5	Order of hh member 5 (W2)	discrete	numeric-1.0	653	9988	-
81	bhg1_6	Order of hh member 6 (W2)	discrete	numeric-1.0	150	10491	-
82	bhg1_7	Order of hh member 7 (W2)	discrete	numeric-1.0	43	10598	-
83	bhg1_8	Order of hh member 8 (W2)	discrete	numeric-1.0	14	10627	-
84	bhg1_9	Order of hh member 9 (W2)	discrete	numeric-1.0	2	10639	-
85	bhg1_10	Order of hh member 10 (W2)	discrete	numeric-2.0	288	10353	-
86	bhg1_11	Order of hh member 11 (W2)	discrete	numeric-2.0	1988	8653	-

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#	Name	Label	Type	Format	Valid	Invalid	Question
87	bhg1_12	Order of hh member 12 (W2)	discrete	numeric-2.0	1076	9565	-
88	bhg1_13	Order of hh member 13 (W2)	discrete	numeric-2.0	450	10191	-
89	bhg1_14	Order of hh member 14 (W2)	discrete	numeric-2.0	147	10494	-
90	bhg1_15	Order of hh member 15 (W2)	discrete	numeric-2.0	46	10595	-
91	bhg1_16	Order of hh member 16 (W2)	discrete	numeric-2.0	14	10627	-
92	bhg1_17	Order of hh member 17 (W2)	discrete	numeric-2.0	5	10636	-
93	bhg1_18	Order of hh member 18 (W2)	discrete	numeric-2.0	2	10639	-
94	bhg2_1	Temporary away hh member 1 (W2)	discrete	numeric-1.0	10641	0	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?
95	bhg2_2	Temporary away hh member 2 (W2)	discrete	numeric-1.0	8040	2601	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?
96	bhg2_3	Temporary away hh member 3 (W2)	discrete	numeric-1.0	4407	6234	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?
97	bhg2_4	Temporary away hh member 4 (W2)	discrete	numeric-1.0	2345	8296	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?
98	bhg2_5	Temporary away hh member 5 (W2)	discrete	numeric-1.0	653	9988	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?
99	bhg2_6	Temporary away hh member 6 (W2)	discrete	numeric-1.0	150	10491	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?
100	bhg2_7	Temporary away hh member 7 (W2)	discrete	numeric-1.0	43	10598	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?
101	bhg2_8	Temporary away hh member 8 (W2)	discrete	numeric-1.0	14	10627	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?
102	bhg2_9	Temporary away hh member 9 (W2)	discrete	numeric-1.0	2	10639	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?
103	bhg2_10	Temporary away hh member 10 (W2)	discrete	numeric-1.0	288	10353	Are there any other household members who usually live here but are now away on business, at school, at boarding

File GGS_Wave2_Hungary_V.1.3.							
#	Name	Label	Type	Format	Valid	Invalid	Question
							school, at university, in hospital or somewhere else?
104	bhg2_11	Temporary away hh member 11 (W2)	discrete	numeric-1.0	1988	8653	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?
105	bhg2_12	Temporary away hh member 12 (W2)	discrete	numeric-1.0	1076	9565	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?
106	bhg2_13	Temporary away hh member 13 (W2)	discrete	numeric-1.0	450	10191	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?
107	bhg2_14	Temporary away hh member 14 (W2)	discrete	numeric-1.0	147	10494	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?
108	bhg2_15	Temporary away hh member 15 (W2)	discrete	numeric-1.0	46	10595	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?
109	bhg2_16	Temporary away hh member 16 (W2)	discrete	numeric-1.0	14	10627	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?
110	bhg2_17	Temporary away hh member 17 (W2)	discrete	numeric-1.0	5	10636	-
111	bhg2_18	Temporary away hh member 18 (W2)	discrete	numeric-1.0	2	10639	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?
112	bhg3_1	Relation to R of hh member 1 (except R) (W2)	discrete	numeric-1.0	10641	0	To help me keep track of your answers, please tell me their first names and how they are related to you.
113	bhg3_2	Relation to R of hh member 2 (except R) (W2)	discrete	numeric-2.0	8025	2616	To help me keep track of your answers, please tell me their first names and how they are related to you.
114	bhg3_3	Relation to R of hh member 3 (except R) (W2)	discrete	numeric-2.0	4391	6250	To help me keep track of your answers, please tell me their first names and how they are related to you.
115	bhg3_4	Relation to R of hh member 4 (except R) (W2)	discrete	numeric-2.0	2336	8305	To help me keep track of your answers, please tell me their first names and how they are related to you.
116	bhg3_5	Relation to R of hh member 5 (except R) (W2)	discrete	numeric-2.0	650	9991	To help me keep track of your answers, please tell me their first names and how they are related to you.

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#	Name	Label	Type	Format	Valid	Invalid	Question
117	bhg3_6	Relation to R of hh member 6 (except R) (W2)	discrete	numeric-2.0	149	10492	To help me keep track of your answers, please tell me their first names and how they are related to you.
118	bhg3_7	Relation to R of hh member 7 (except R) (W2)	discrete	numeric-2.0	42	10599	To help me keep track of your answers, please tell me their first names and how they are related to you.
119	bhg3_8	Relation to R of hh member 8 (except R) (W2)	discrete	numeric-1.0	14	10627	To help me keep track of your answers, please tell me their first names and how they are related to you.
120	bhg3_9	Relation to R of hh member 9 (except R) (W2)	discrete	numeric-1.0	2	10639	To help me keep track of your answers, please tell me their first names and how they are related to you.
121	bhg3_10	Relation to R of hh member 10 (except R) (W2)	discrete	numeric-2.0	287	10354	To help me keep track of your answers, please tell me their first names and how they are related to you.
122	bhg3_11	Relation to R of hh member 11 (except R) (W2)	discrete	numeric-2.0	1987	8654	To help me keep track of your answers, please tell me their first names and how they are related to you.
123	bhg3_12	Relation to R of hh member 12 (except R) (W2)	discrete	numeric-2.0	1075	9566	To help me keep track of your answers, please tell me their first names and how they are related to you.
124	bhg3_13	Relation to R of hh member 13 (except R) (W2)	discrete	numeric-2.0	449	10192	To help me keep track of your answers, please tell me their first names and how they are related to you.
125	bhg3_14	Relation to R of hh member 14 (except R) (W2)	discrete	numeric-2.0	146	10495	To help me keep track of your answers, please tell me their first names and how they are related to you.
126	bhg3_15	Relation to R of hh member 15 (except R) (W2)	discrete	numeric-2.0	46	10595	To help me keep track of your answers, please tell me their first names and how they are related to you.
127	bhg3_16	Relation to R of hh member 16 (except R) (W2)	discrete	numeric-2.0	14	10627	To help me keep track of your answers, please tell me their first names and how they are related to you.
128	bhg3_17	Relation to R of hh member 17 (except R) (W2)	discrete	numeric-2.0	5	10636	To help me keep track of your answers, please tell me their first names and how they are related to you.
129	bhg3_18	Relation to R of hh member 18 (except R) (W2)	discrete	numeric-2.0	2	10639	To help me keep track of your answers, please tell me their first names and how they are related to you.
130	bhg4_1	Sex of hh member 1 (W2)	discrete	numeric-1.0	10641	0	Sex of respondent.
131	bhg4_2	Sex of hh member 2 (W2)	discrete	numeric-1.0	8028	2613	Can I just check, that [Household Member 2] is male/female?
132	bhg4_3	Sex of hh member 3 (W2)	discrete	numeric-1.0	4392	6249	Can I just check, that [Household Member 3] is male/female?
133	bhg4_4	Sex of hh member 4 (W2)	discrete	numeric-1.0	2341	8300	Can I just check, that [Household Member 4] is male/female?
134	bhg4_5	Sex of hh member 5 (W2)	discrete	numeric-1.0	650	9991	Can I just check, that [Household Member 5] is male/female?
135	bhg4_6	Sex of hh member 6 (W2)	discrete	numeric-1.0	150	10491	Can I just check, that [Household Member 6] is male/female?
136	bhg4_7	Sex of hh member 7 (W2)	discrete	numeric-1.0	43	10598	Can I just check, that [Household Member 7] is male/female?

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#	Name	Label	Type	Format	Valid	Invalid	Question
137	bhg4_8	Sex of hh member 8 (W2)	discrete	numeric-1.0	14	10627	Can I just check, that [Household Member 8] is male/female?
138	bhg4_9	Sex of hh member 9 (W2)	discrete	numeric-1.0	2	10639	Can I just check, that [Household Member 9] is male/female?
139	bhg4_10	Sex of hh member 10 (W2)	discrete	numeric-1.0	287	10354	Can I just check, that [Household Member 10] is male/female?
140	bhg4_11	Sex of hh member 11 (W2)	discrete	numeric-1.0	1983	8658	Can I just check, that [Household Member 11] is male/female?
141	bhg4_12	Sex of hh member 12 (W2)	discrete	numeric-1.0	1073	9568	Can I just check, that [Household Member 12] is male/female?
142	bhg4_13	Sex of hh member 13 (W2)	discrete	numeric-1.0	446	10195	Can I just check, that [Household Member 13] is male/female?
143	bhg4_14	Sex of hh member 14 (W2)	discrete	numeric-1.0	147	10494	Can I just check, that [Household Member 14] is male/female?
144	bhg4_15	Sex of hh member 15 (W2)	discrete	numeric-1.0	46	10595	Can I just check, that [Household Member 15] is male/female?
145	bhg4_16	Sex of hh member 16 (W2)	discrete	numeric-1.0	14	10627	Can I just check, that [Household Member 16] is male/female?
146	bhg4_17	Sex of hh member 17 (W2)	discrete	numeric-1.0	5	10636	Can I just check, that [Household Member 17] is male/female?
147	bhg4_18	Sex of hh member 18 (W2)	discrete	numeric-1.0	2	10639	Can I just check, that [Household Member 18] is male/female?
148	bhg5_1	Age of hh member 1 (W2)	discrete	numeric-2.0	10641	0	In what month and year were you born?
149	bhg5_2	Age of hh member 2 (W2)	discrete	numeric-2.0	8030	2611	How old is he/she?
150	bhg5_3	Age of hh member 3 (W2)	discrete	numeric-2.0	4406	6235	How old is he/she?
151	bhg5_4	Age of hh member 4 (W2)	discrete	numeric-2.0	2343	8298	How old is he/she?
152	bhg5_5	Age of hh member 5 (W2)	discrete	numeric-2.0	653	9988	How old is he/she?
153	bhg5_6	Age of hh member 6 (W2)	discrete	numeric-2.0	150	10491	How old is he/she?
154	bhg5_7	Age of hh member 7 (W2)	discrete	numeric-2.0	43	10598	How old is he/she?
155	bhg5_8	Age of hh member 8 (W2)	discrete	numeric-2.0	14	10627	How old is he/she?
156	bhg5_9	Age of hh member 9 (W2)	discrete	numeric-1.0	2	10639	How old is he/she?
157	bhg5_10	Age of hh member 10 (W2)	discrete	numeric-3.0	287	10354	How old is he/she?
158	bhg5_11	Age of hh member 11 (W2)	discrete	numeric-2.0	1982	8659	How old is he/she?
159	bhg5_12	Age of hh member 12 (W2)	discrete	numeric-2.0	1073	9568	How old is he/she?
160	bhg5_13	Age of hh member 13 (W2)	discrete	numeric-2.0	449	10192	How old is he/she?
161	bhg5_14	Age of hh member 14 (W2)	discrete	numeric-2.0	146	10495	How old is he/she?
162	bhg5_15	Age of hh member 15 (W2)	discrete	numeric-2.0	44	10597	How old is he/she?
163	bhg5_16	Age of hh member 16 (W2)	discrete	numeric-2.0	14	10627	How old is he/she?
164	bhg5_17	Age of hh member 17 (W2)	discrete	numeric-2.0	5	10636	How old is he/she?
165	bhg5_18	Age of hh member 18 (W2)	discrete	numeric-2.0	2	10639	How old is he/she?
166	bhg6m_1	Mnth of birth of hh member 1 (W2)	discrete	numeric-2.0	10634	7	In what month and year were you born?
167	bhg6m_2	Mnth of birth of hh member 2 (W2)	discrete	numeric-2.0	8022	2619	In what month and year was he/she born?

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#	Name	Label	Type	Format	Valid	Invalid	Question
168	bhg6m_3	Mnth of birth of hh member 3 (W2)	discrete	numeric-2.0	4404	6237	In what month and year was he/she born?
169	bhg6m_4	Mnth of birth of hh member 4 (W2)	discrete	numeric-2.0	2343	8298	In what month and year was he/she born?
170	bhg6m_5	Mnth of birth of hh member 5 (W2)	discrete	numeric-2.0	653	9988	In what month and year was he/she born?
171	bhg6m_6	Mnth of birth of hh member 6 (W2)	discrete	numeric-2.0	150	10491	In what month and year was he/she born?
172	bhg6m_7	Mnth of birth of hh member 7 (W2)	discrete	numeric-2.0	43	10598	In what month and year was he/she born?
173	bhg6m_8	Mnth of birth of hh member 8 (W2)	discrete	numeric-2.0	14	10627	In what month and year was he/she born?
174	bhg6m_9	Mnth of birth of hh member 9 (W2)	discrete	numeric-2.0	2	10639	In what month and year was he/she born?
175	bhg6m_10	Mnth of birth of hh member 10 (W2)	discrete	numeric-2.0	285	10356	In what month and year was he/she born?
176	bhg6m_11	Mnth of birth of hh member 11 (W2)	discrete	numeric-2.0	1975	8666	In what month and year was he/she born?
177	bhg6m_12	Mnth of birth of hh member 12 (W2)	discrete	numeric-2.0	1071	9570	In what month and year was he/she born?
178	bhg6m_13	Mnth of birth of hh member 13 (W2)	discrete	numeric-2.0	447	10194	In what month and year was he/she born?
179	bhg6m_14	Mnth of birth of hh member 14 (W2)	discrete	numeric-2.0	144	10497	In what month and year was he/she born?
180	bhg6m_15	Mnth of birth of hh member 15 (W2)	discrete	numeric-2.0	44	10597	In what month and year was he/she born?
181	bhg6m_16	Mnth of birth of hh member 16 (W2)	discrete	numeric-2.0	14	10627	In what month and year was he/she born?
182	bhg6m_17	Mnth of birth of hh member 17 (W2)	discrete	numeric-2.0	5	10636	In what month and year was he/she born?
183	bhg6m_18	Mnth of birth of hh member 18 (W2)	discrete	numeric-2.0	2	10639	In what month and year was he/she born?
184	bhg6y_1	Yr of birth of hh member 1 (W2)	discrete	numeric-4.0	10641	0	In what month and year were you born?
185	bhg6y_2	Yr of birth of hh member 2 (W2)	discrete	numeric-4.0	8030	2611	In what month and year was he/she born?
186	bhg6y_3	Yr of birth of hh member 3 (W2)	discrete	numeric-4.0	4406	6235	In what month and year was he/she born?
187	bhg6y_4	Yr of birth of hh member 4 (W2)	discrete	numeric-4.0	2343	8298	In what month and year was he/she born?
188	bhg6y_5	Yr of birth of hh member 5 (W2)	discrete	numeric-4.0	653	9988	In what month and year was he/she born?
189	bhg6y_6	Yr of birth of hh member 6 (W2)	discrete	numeric-4.0	150	10491	In what month and year was he/she born?
190	bhg6y_7	Yr of birth of hh member 7 (W2)	discrete	numeric-4.0	43	10598	In what month and year was he/she born?
191	bhg6y_8	Yr of birth of hh member 8 (W2)	discrete	numeric-4.0	14	10627	In what month and year was he/she born?

File GGS_Wave2_Hungary_V.1.3.							
#	Name	Label	Type	Format	Valid	Invalid	Question
192	bhg6y_9	Yr of birth of hh member 9 (W2)	discrete	numeric-4.0	2	10639	In what month and year was he/she born?
193	bhg6y_10	Yr of birth of hh member 10 (W2)	discrete	numeric-4.0	287	10354	In what month and year was he/she born?
194	bhg6y_11	Yr of birth of hh member 11 (W2)	discrete	numeric-4.0	1982	8659	In what month and year was he/she born?
195	bhg6y_12	Yr of birth of hh member 12 (W2)	discrete	numeric-4.0	1073	9568	In what month and year was he/she born?
196	bhg6y_13	Yr of birth of hh member 13 (W2)	discrete	numeric-4.0	449	10192	In what month and year was he/she born?
197	bhg6y_14	Yr of birth of hh member 14 (W2)	discrete	numeric-4.0	146	10495	In what month and year was he/she born?
198	bhg6y_15	Yr of birth of hh member 15 (W2)	discrete	numeric-4.0	44	10597	In what month and year was he/she born?
199	bhg6y_16	Yr of birth of hh member 16 (W2)	discrete	numeric-4.0	14	10627	In what month and year was he/she born?
200	bhg6y_17	Yr of birth of hh member 17 (W2)	discrete	numeric-4.0	5	10636	In what month and year was he/she born?
201	bhg6y_18	Yr of birth of hh member 18 (W2)	discrete	numeric-4.0	2	10639	In what month and year was he/she born?
202	bhg7m_2	Mnth hh member (non-bio. child) first came to live with R: 2 (W2)	discrete	numeric-2.0	72	10569	In what month and year did you and [name] first start living in the same household?
203	bhg7m_3	Mnth hh member (non-bio. child) first came to live with R: 3 (W2)	discrete	numeric-2.0	176	10465	In what month and year did you and [name] first start living in the same household?
204	bhg7m_4	Mnth hh member (non-bio. child) first came to live with R: 4 (W2)	discrete	numeric-2.0	84	10557	In what month and year did you and [name] first start living in the same household?
205	bhg7m_5	Mnth hh member (non-bio. child) first came to live with R: 5 (W2)	discrete	numeric-2.0	19	10622	In what month and year did you and [name] first start living in the same household?
206	bhg7m_6	Mnth hh member (non-bio. child) first came to live with R: 6 (W2)	discrete	numeric-2.0	5	10636	In what month and year did you and [name] first start living in the same household?
207	bhg7m_7	Mnth hh member (non-bio. child) first came to live with R: 7 (W2)	discrete	numeric-1.0	1	10640	In what month and year did you and [name] first start living in the same household?
208	bhg7y_2	Yr hh member (non-bio. child) first came to live with R: 2 (W2)	discrete	numeric-4.0	72	10569	In what month and year did you and [name] first start living in the same household?
209	bhg7y_3	Yr hh member (non-bio. child) first came to live with R: 3 (W2)	discrete	numeric-4.0	177	10464	In what month and year did you and [name] first start living in the same household?
210	bhg7y_4	Yr hh member (non-bio. child) first came to live with R: 4 (W2)	discrete	numeric-4.0	85	10556	In what month and year did you and [name] first start living in the same household?
211	bhg7y_5	Yr hh member (non-bio. child) first came to live with R: 5 (W2)	discrete	numeric-4.0	20	10621	In what month and year did you and [name] first start living in the same household?

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#	Name	Label	Type	Format	Valid	Invalid	Question
212	bhg7y_6	Yr hh member (non-bio. child) first came to live with R: 6 (W2)	discrete	numeric-4.0	5	10636	In what month and year did you and [name] first start living in the same household?
213	bhg7y_7	Yr hh member (non-bio. child) first came to live with R: 7 (W2)	discrete	numeric-4.0	1	10640	In what month and year did you and [name] first start living in the same household?
214	bhg8_1	Activity of hh member 1 (hh members >= 14) (W2)	discrete	numeric-2.0	10614	27	Which of the items on the card best describes what you are mainly doing at present?
215	bhg8_2	Activity of hh member 2 (hh members >= 14) (W2)	discrete	numeric-2.0	7902	2739	Which of the items on the card best describes what [Household Member 2] is mainly doing at present?
216	bhg8_3	Activity of hh member 3 (hh members >= 14) (W2)	discrete	numeric-2.0	2814	7827	Which of the items on the card best describes what [Household Member 3] is mainly doing at present?
217	bhg8_4	Activity of hh member 4 (hh members >= 14) (W2)	discrete	numeric-2.0	1117	9524	Which of the items on the card best describes what [Household Member 4] is mainly doing at present?
218	bhg8_5	Activity of hh member 5 (hh members >= 14) (W2)	discrete	numeric-2.0	166	10475	Which of the items on the card best describes what [Household Member 5] is mainly doing at present?
219	bhg8_6	Activity of hh member 6 (hh members >= 14) (W2)	discrete	numeric-2.0	25	10616	Which of the items on the card best describes what [Household Member 6] is mainly doing at present?
220	bhg8_7	Activity of hh member 7 (hh members >= 14) (W2)	discrete	numeric-1.0	2	10639	Which of the items on the card best describes what [Household Member 7] is mainly doing at present?
221	bhg8_10	Activity of hh member 10 (hh members >= 14) (W2)	discrete	numeric-2.0	255	10386	Which of the items on the card best describes what [Household Member 10] is mainly doing at present?
222	bhg8_11	Activity of hh member 11 (hh members >= 14) (W2)	discrete	numeric-2.0	1837	8804	Which of the items on the card best describes what [Household Member 11] is mainly doing at present?
223	bhg8_12	Activity of hh member 12 (hh members >= 14) (W2)	discrete	numeric-2.0	901	9740	Which of the items on the card best describes what [Household Member 12] is mainly doing at present?
224	bhg8_13	Activity of hh member 13 (hh members >= 14) (W2)	discrete	numeric-2.0	352	10289	Which of the items on the card best describes what [Household Member 13] is mainly doing at present?
225	bhg8_14	Activity of hh member 14 (hh members >= 14) (W2)	discrete	numeric-2.0	95	10546	Which of the items on the card best describes what [Household Member 14] is mainly doing at present?
226	bhg8_15	Activity of hh member 15 (hh members >= 14) (W2)	discrete	numeric-2.0	18	10623	Which of the items on the card best describes what [Household Member 15] is mainly doing at present?
227	bhg8_16	Activity of hh member 16 (hh members >= 14) (W2)	discrete	numeric-2.0	6	10635	Which of the items on the card best describes what [Household Member 16] is mainly doing at present?
228	bhg8_17	Activity of hh member 17 (hh members >= 14) (W2)	discrete	numeric-2.0	1	10640	Which of the items on the card best describes what [Household Member 17] is mainly doing at present?
229	bhg9_1	Disability of hh member 1 (W2)	discrete	numeric-1.0	10641	0	Who are these persons?

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#	Name	Label	Type	Format	Valid	Invalid	Question
230	bhg9_2	Disability of hh member 2 (W2)	discrete	numeric-1.0	8040	2601	Who are these persons?
231	bhg9_3	Disability of hh member 3 (W2)	discrete	numeric-1.0	4407	6234	Who are these persons?
232	bhg9_4	Disability of hh member 4 (W2)	discrete	numeric-1.0	2345	8296	Who are these persons?
233	bhg9_5	Disability of hh member 5 (W2)	discrete	numeric-1.0	653	9988	Who are these persons?
234	bhg9_6	Disability of hh member 6 (W2)	discrete	numeric-1.0	150	10491	Who are these persons?
235	bhg9_7	Disability of hh member 7 (W2)	discrete	numeric-1.0	43	10598	Who are these persons?
236	bhg9_8	Disability of hh member 8 (W2)	discrete	numeric-1.0	14	10627	Who are these persons?
237	bhg9_9	Disability of hh member 9 (W2)	discrete	numeric-1.0	2	10639	Who are these persons?
238	bhg9_10	Disability of hh member 10 (W2)	discrete	numeric-1.0	288	10353	Who are these persons?
239	bhg9_11	Disability of hh member 11 (W2)	discrete	numeric-1.0	1988	8653	Who are these persons?
240	bhg9_12	Disability of hh member 12 (W2)	discrete	numeric-1.0	1076	9565	Who are these persons?
241	bhg9_13	Disability of hh member 13 (W2)	discrete	numeric-1.0	450	10191	Who are these persons?
242	bhg9_14	Disability of hh member 14 (W2)	discrete	numeric-1.0	147	10494	Who are these persons?
243	bhg9_15	Disability of hh member 15 (W2)	discrete	numeric-1.0	46	10595	Who are these persons?
244	bhg9_16	Disability of hh member 16 (W2)	discrete	numeric-1.0	14	10627	Who are these persons?
245	bhg9_17	Disability of hh member 17 (W2)	discrete	numeric-1.0	5	10636	Who are these persons?
246	bhg9_18	Disability of hh member 18 (W2)	discrete	numeric-1.0	2	10639	Who are these persons?
247	b119	Number of rooms (W2)	discrete	numeric-2.2	10620	21	How many rooms are there in the dwelling where you live, NOT counting kitchens, bathrooms and toilets? Exclude also rooms used solely for business, hallways and utility rooms.
248	b145	Satisfaction with dwelling (see satisfaction scale) (W2)	discrete	numeric-2.0	10611	30	How satisfied are you with your dwelling? On a scale from 0 to 10 where 0 means 'not at all satisfied' and 10 means 'completely satisfied' and 5 means 'about average', what number best represents your satisfaction with your dwelling? Please use this card and tell me the value on the scale.
249	b146	Intention to move within the next 3 yrs (W2)	discrete	numeric-1.0	10547	94	Do you intend to move within the next three years?
250	b147	Distance of move (W2)	discrete	numeric-1.0	1977	8664	Would that be to another country, to another municipality or within the same municipality?

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#	Name	Label	Type	Format	Valid	Invalid	Question
251	b148	Highest reached education level (country-spec. list) (W2)	discrete	numeric-2.0	10635	6	What is the highest level of education you have successfully completed?
252	b150y	Yr of reaching this degree (W2)	discrete	numeric-4.0	10586	55	In what month and year did you reach that level?
253	b150AgeR	R's age of achieving the current education level (W2)	discrete	numeric-3.0	10585	56	In what month and year did you reach that level?
254	bn151	Ever worked at least 6 consecutive months (W2)	discrete	numeric-1.0	10641	0	Have you ever worked for a period of at least 6 consecutive months?
255	bn152m	Month of starting first paid work or business (W2)	discrete	numeric-2.0	6211	4430	When did you start working at this first paid job or business?
256	bn152y	Year of starting first paid work or business (W2)	discrete	numeric-4.0	10207	434	When did you start working at this first paid job or business?
257	bn152AgeR	R's age when starting first paid work or business (W2)	discrete	numeric-3.0	10207	434	When did you start working at this first paid job or business?
258	b201a_a	HH tasks with children: Dressing (W2)	discrete	numeric-2.0	2225	8416	Dressing the children or seeing that the children are properly dressed
259	b201a_b	HH tasks with children: Putting to bed (W2)	discrete	numeric-2.0	2223	8418	Putting the children to bed and/or seeing that they go to bed.
260	b201a_c	HH tasks with children: Illness (W2)	discrete	numeric-2.0	2178	8463	Staying at home with the children when they are ill.
261	b201a_d	HH tasks with children: Leisure activities (W2)	discrete	numeric-2.0	2201	8440	Playing with the children and/or taking part in leisure activities with them.
262	b201a_e	HH tasks with children: Homework preparations (W2)	discrete	numeric-2.0	1541	9100	Helping the children with homework.
263	b201a_f	HH tasks with children: Transport (W2)	discrete	numeric-2.0	1919	8722	Taking the children to/from school, day care centre, babysitter or leisure activities.
264	b202	Satisfaction child care task arrangements (see satisfaction scale) (W2)	discrete	numeric-2.0	2046	8595	How satisfied are you with the way childcare tasks are divided between you and your partner/spouse? Please use this card and tell me the value on the scale.
265	b203a	Regular help with child care (institutional/paid arrangement) (W2)	discrete	numeric-1.0	1292	9349	Do you get regular help with childcare from a day care centre, a nursery, or pre-school, an after school care-centre, a self organised childcare group, a babysitter, or from some other institutional or paid arrangement?
266	b203b_1	Mention alternatives childcare: 1 (W2)	discrete	numeric-1.0	791	9850	Please name all the alternatives from the card that are regularly used.
267	b203b_2	Mention alternatives childcare: 2 (W2)	discrete	numeric-1.0	22	10619	Please name all the alternatives from the card that are regularly used.
268	b204c_1w	Freq. per week: help with childcare from person 1 (W2)	discrete	numeric-6.2	1268	9373	How frequently does [mentioned person] help to look after your children?
269	b204c_2w	Freq. per week: help with childcare from person 2 (W2)	discrete	numeric-6.2	690	9951	How frequently does [mentioned person] help to look after your children?
270	b204c_3w	Freq. per week: help with childcare from person 3 (W2)	discrete	numeric-6.2	251	10390	How frequently does [mentioned person] help to look after your children?
271	b204c_4w	Freq. per week: help with childcare from person 4 (W2)	discrete	numeric-6.2	125	10516	How frequently does [mentioned person] help to look after your children?

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#	Name	Label	Type	Format	Valid	Invalid	Question
272	b204c_5w	Freq. per week: help with childcare from person 5 (W2)	discrete	numeric-6.2	26	10615	How frequently does [mentioned person] help to look after your children?
273	b204a	Regular help with child care (for whom caring for children is not a job) (W2)	discrete	numeric-1.0	2226	8415	Do you (also) get regular help with childcare from relatives or friends or other people for whom caring for children is not a job?
274	b204b_1	Persons 1 from whom help is received (up to 5 persons) (W2)	discrete	numeric-2.0	1408	9233	From whom do you get this help?
275	b204b_2	Persons 2 from whom help is received (up to 5 persons) (W2)	discrete	numeric-2.0	772	9869	From whom do you get this help?
276	b204b_3	Persons 3 from whom help is received (up to 5 persons) (W2)	discrete	numeric-2.0	287	10354	From whom do you get this help?
277	b204b_4	Persons 4 from whom help is received (up to 5 persons) (W2)	discrete	numeric-2.0	137	10504	From whom do you get this help?
278	b204b_5	Persons 5 from whom help is received (up to 5 persons) (W2)	discrete	numeric-2.0	29	10612	From whom do you get this help?
279	b204c_1	Freq. help with child care from person 1 (W2)	discrete	numeric-3.0	1268	9373	How frequently does [mentioned person] help to look after your children?
280	b204c_2	Freq. help with child care from person 2 (W2)	discrete	numeric-3.0	690	9951	How frequently does [mentioned person] help to look after your children?
281	b204c_3	Freq. help with child care from person 3 (W2)	discrete	numeric-3.0	251	10390	How frequently does [mentioned person] help to look after your children?
282	b204c_4	Freq. help with child care from person 4 (W2)	discrete	numeric-3.0	125	10516	How frequently does [mentioned person] help to look after your children?
283	b204c_5	Freq. help with child care from person 5 (W2)	discrete	numeric-3.0	26	10615	How frequently does [mentioned person] help to look after your children?
284	b204cu_1	Time unit freq. of help with child care from person 1 (W2)	discrete	numeric-1.0	1268	9373	How frequently does [mentioned person] help to look after your children?
285	b204cu_2	Time unit freq. of help with child care from person 2 (W2)	discrete	numeric-1.0	690	9951	How frequently does [mentioned person] help to look after your children?
286	b204cu_3	Time unit freq. of help with child care from person 3 (W2)	discrete	numeric-1.0	251	10390	How frequently does [mentioned person] help to look after your children?
287	b204cu_4	Time unit freq. of help with child care from person 4 (W2)	discrete	numeric-1.0	125	10516	How frequently does [mentioned person] help to look after your children?
288	b204cu_5	Time unit freq. of help with child care from person 5 (W2)	discrete	numeric-1.0	26	10615	How frequently does [mentioned person] help to look after your children?
289	b208a	Regular help with childcare given to other in the last 12 mnth (W2)	discrete	numeric-1.0	10636	5	Over the last 12 months, have you given regular help with childcare to other people?
290	b208b_1	Whom helped 1 (up to 5 persons) (W2)	discrete	numeric-4.0	2972	7669	Whom have you helped?
291	b208b_2	Whom helped 2 (up to 5 persons) (W2)	discrete	numeric-4.0	505	10136	Whom have you helped?

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#	Name	Label	Type	Format	Valid	Invalid	Question
292	b208b_3	Whom helped 3 (up to 5 persons) (W2)	discrete	numeric-4.0	69	10572	Whom have you helped?
293	b208b_4	Whom helped 4 (up to 5 persons) (W2)	discrete	numeric-4.0	10	10631	Whom have you helped?
294	b208b_5	Whom helped 5 (up to 5 persons) (W2)	discrete	numeric-4.0	4	10637	Whom have you helped?
295	b208c_1	Person 1 lived in the same hh at that time (W2)	discrete	numeric-1.0	2683	7958	Did this person live in the same household with you at that time?
296	b208c_2	Person 2 lived in the same hh at that time (W2)	discrete	numeric-1.0	456	10185	Did this person live in the same household with you at that time?
297	b208c_3	Person 3 lived in the same hh at that time (W2)	discrete	numeric-1.0	57	10584	Did this person live in the same household with you at that time?
298	b208c_4	Person 4 lived in the same hh at that time (W2)	discrete	numeric-1.0	9	10632	Did this person live in the same household with you at that time?
299	b208c_5	Person 5 lived in the same hh at that time (W2)	discrete	numeric-1.0	3	10638	Did this person live in the same household with you at that time?
300	b209	Have given birth to/ fathered any children or have adopted any children (W2)	discrete	numeric-1.0	10615	26	Have you given birth to/ fathered any children or have you ever adopted any children? Do not include stepchildren, that is, children belonging to your current or prior partner/spouse. I will ask you about those children later.
301	b211a	All children alive (W2)	discrete	numeric-1.0	5165	5476	Sometimes it happens that one loses a child. Are all your children alive?
302	b211b_1	Mentioned dead child 1 (W2)	discrete	numeric-1.0	5164	5477	Please mention those children who are not alive any more
303	b211b_2	Mentioned dead child 2 (W2)	discrete	numeric-1.0	2969	7672	Please mention those children who are not alive any more
304	b211b_3	Mentioned dead child 3 (W2)	discrete	numeric-1.0	640	10001	Please mention those children who are not alive any more
305	b211b_4	Mentioned dead child 4 (W2)	discrete	numeric-1.0	182	10459	Please mention those children who are not alive any more
306	b211b_5	Mentioned dead child 5 (W2)	discrete	numeric-1.0	59	10582	Please mention those children who are not alive any more
307	b211b_6	Mentioned dead child 6 (W2)	discrete	numeric-1.0	25	10616	Please mention those children who are not alive any more
308	b211b_7	Mentioned dead child 7 (W2)	discrete	numeric-1.0	10	10631	Please mention those children who are not alive any more
309	b211b_8	Mentioned dead child 8 (W2)	discrete	numeric-1.0	4	10637	Please mention those children who are not alive any more
310	b211b_9	Mentioned dead child 9 (W2)	discrete	numeric-1.0	3	10638	Please mention those children who are not alive any more
311	b211b_10	Mentioned dead child 10 (W2)	discrete	numeric-1.0	1	10640	Please mention those children who are not alive any more
312	b212_1	Sex of non-resident child 1 (W2)	discrete	numeric-1.0	5156	5485	Can I just check, that [name] is male/female?
313	b212_2	Sex of non-resident child 2 (W2)	discrete	numeric-1.0	2964	7677	Can I just check, that [name] is male/female?
314	b212_3	Sex of non-resident child 3 (W2)	discrete	numeric-1.0	640	10001	Can I just check, that [name] is male/female?

File GGS_Wave2_Hungary_V.1.3.							
#	Name	Label	Type	Format	Valid	Invalid	Question
315	b212_4	Sex of non-resident child 4 (W2)	discrete	numeric-1.0	182	10459	Can I just check, that [name] is male/female?
316	b212_5	Sex of non-resident child 5 (W2)	discrete	numeric-1.0	59	10582	Can I just check, that [name] is male/female?
317	b212_6	Sex of non-resident child 6 (W2)	discrete	numeric-1.0	25	10616	Can I just check, that [name] is male/female?
318	b212_7	Sex of non-resident child 7 (W2)	discrete	numeric-1.0	10	10631	Can I just check, that [name] is male/female?
319	b212_8	Sex of non-resident child 8 (W2)	discrete	numeric-1.0	4	10637	Can I just check, that [name] is male/female?
320	b212_9	Sex of non-resident child 9 (W2)	discrete	numeric-1.0	3	10638	Can I just check, that [name] is male/female?
321	b212_10	Sex of non-resident child 10 (W2)	discrete	numeric-1.0	1	10640	Can I just check, that [name] is male/female?
322	b213_1	Type of non-resident child 1 (W2)	discrete	numeric-1.0	4588	6053	Is [name] your biological child or an adopted child?
323	b213_2	Type of non-resident child 2 (W2)	discrete	numeric-1.0	2632	8009	Is [name] your biological child or an adopted child?
324	b213_3	Type of non-resident child 3 (W2)	discrete	numeric-1.0	561	10080	Is [name] your biological child or an adopted child?
325	b213_4	Type of non-resident child 4 (W2)	discrete	numeric-1.0	160	10481	Is [name] your biological child or an adopted child?
326	b213_5	Type of non-resident child 5 (W2)	discrete	numeric-1.0	50	10591	Is [name] your biological child or an adopted child?
327	b213_6	Type of non-resident child 6 (W2)	discrete	numeric-1.0	21	10620	Is [name] your biological child or an adopted child?
328	b213_7	Type of non-resident child 7 (W2)	discrete	numeric-1.0	10	10631	Is [name] your biological child or an adopted child?
329	b213_8	Type of non-resident child 8 (W2)	discrete	numeric-1.0	4	10637	Is [name] your biological child or an adopted child?
330	b213_9	Type of non-resident child 9 (W2)	discrete	numeric-1.0	3	10638	Is [name] your biological child or an adopted child?
331	b213_10	Type of non-resident child 10 (W2)	discrete	numeric-1.0	1	10640	Is [name] your biological child or an adopted child?
332	b214m_1	Mnth since hh membership of non-resident child 1 (W2)	discrete	numeric-2.0	0	10641	In what month and year did he/she start living in your household?
333	b214m_2	Mnth since hh membership of non-resident child 2 (W2)	discrete	numeric-2.0	0	10641	In what month and year did he/she start living in your household?
334	b214m_3	Mnth since hh membership of non-resident child 3 (W2)	discrete	numeric-2.0	0	10641	In what month and year did he/she start living in your household?
335	b214m_4	Mnth since hh membership of non-resident child 4 (W2)	discrete	numeric-2.0	0	10641	In what month and year did he/she start living in your household?
336	b214y_1	Yr since hh membership of non-resident child 1 (W2)	discrete	numeric-4.0	0	10641	In what month and year did he/she start living in your household?
337	b214y_2	Yr since hh membership of non-resident child 2 (W2)	discrete	numeric-4.0	0	10641	In what month and year did he/she start living in your household?
338	b214y_3	Yr since hh membership of non-resident child 3 (W2)	discrete	numeric-4.0	0	10641	In what month and year did he/she start living in your household?

File GGS_Wave2_Hungary_V.1.3.							
#	Name	Label	Type	Format	Valid	Invalid	Question
339	b214y_4	Yr since hh membership of non-resident child 4 (W2)	discrete	numeric-4.0	0	10641	In what month and year did he/she start living in your household?
340	b214y_5	Yr since hh membership of non-resident child 5 (W2)	discrete	numeric-4.0	0	10641	In what month and year did he/she start living in your household?
341	b215_1	Biological child 1 of current partner (W2)	discrete	numeric-1.0	4999	5642	Is this child also the biological child of your current partner/spouse?
342	b215_2	Biological child 2 of current partner (W2)	discrete	numeric-1.0	2868	7773	Is this child also the biological child of your current partner/spouse?
343	b215_3	Biological child 3 of current partner (W2)	discrete	numeric-1.0	618	10023	Is this child also the biological child of your current partner/spouse?
344	b215_4	Biological child 4 of current partner (W2)	discrete	numeric-1.0	175	10466	Is this child also the biological child of your current partner/spouse?
345	b215_5	Biological child 5 of current partner (W2)	discrete	numeric-1.0	57	10584	Is this child also the biological child of your current partner/spouse?
346	b215_6	Biological child 6 of current partner (W2)	discrete	numeric-1.0	24	10617	Is this child also the biological child of your current partner/spouse?
347	b215_7	Biological child 7 of current partner (W2)	discrete	numeric-1.0	10	10631	Is this child also the biological child of your current partner/spouse?
348	b215_8	Biological child 8 of current partner (W2)	discrete	numeric-1.0	4	10637	Is this child also the biological child of your current partner/spouse?
349	b215_9	Biological child 9 of current partner (W2)	discrete	numeric-1.0	3	10638	Is this child also the biological child of your current partner/spouse?
350	b215_10	Biological child 10 of current partner (W2)	discrete	numeric-1.0	1	10640	Is this child also the biological child of your current partner/spouse?
351	b216a_1	Age of non-resident child 1 (W2)	discrete	numeric-3.0	5019	5622	How old is he/she?
352	b216a_2	Age of non-resident child 2 (W2)	discrete	numeric-3.0	2881	7760	How old is he/she?
353	b216a_3	Age of non-resident child 3 (W2)	discrete	numeric-3.0	621	10020	How old is he/she?
354	b216a_4	Age of non-resident child 4 (W2)	discrete	numeric-3.0	170	10471	How old is he/she?
355	b216a_5	Age of non-resident child 5 (W2)	discrete	numeric-2.0	55	10586	How old is he/she?
356	b216a_6	Age of non-resident child 6 (W2)	discrete	numeric-2.0	24	10617	How old is he/she?
357	b216a_7	Age of non-resident child 7 (W2)	discrete	numeric-2.0	9	10632	How old is he/she?
358	b216a_8	Age of non-resident child 8 (W2)	discrete	numeric-2.0	4	10637	How old is he/she?
359	b216a_9	Age of non-resident child 9 (W2)	discrete	numeric-2.0	3	10638	How old is he/she?
360	b216a_10	Age of non-resident child 10 (W2)	discrete	numeric-2.0	1	10640	How old is he/she?
361	b216m_1	Mnth of birth of non-resident child 1 (W2)	discrete	numeric-2.0	5135	5506	In what month and year was he/she born?
362	b216m_2	Mnth of birth of non-resident child 2 (W2)	discrete	numeric-2.0	2947	7694	In what month and year was he/she born?

File GGS_Wave2_Hungary_V.1.3.							
#	Name	Label	Type	Format	Valid	Invalid	Question
363	b216m_3	Mnth of birth of non-resident child 3 (W2)	discrete	numeric-2.0	627	10014	In what month and year was he/she born?
364	b216m_4	Mnth of birth of non-resident child 4 (W2)	discrete	numeric-2.0	175	10466	In what month and year was he/she born?
365	b216m_5	Mnth of birth of non-resident child 5 (W2)	discrete	numeric-2.0	54	10587	In what month and year was he/she born?
366	b216m_6	Mnth of birth of non-resident child 6 (W2)	discrete	numeric-2.0	23	10618	In what month and year was he/she born?
367	b216m_7	Mnth of birth of non-resident child 7 (W2)	discrete	numeric-2.0	10	10631	In what month and year was he/she born?
368	b216m_8	Mnth of birth of non-resident child 8 (W2)	discrete	numeric-1.0	4	10637	In what month and year was he/she born?
369	b216m_9	Mnth of birth of non-resident child 9 (W2)	discrete	numeric-1.0	3	10638	In what month and year was he/she born?
370	b216m_10	Mnth of birth of non-resident child 10 (W2)	discrete	numeric-1.0	1	10640	In what month and year was he/she born?
371	b216y_1	Yr of birth of non-resident child 1 (W2)	discrete	numeric-4.0	5156	5485	In what month and year was he/she born?
372	b216y_2	Yr of birth of non-resident child 2 (W2)	discrete	numeric-4.0	2965	7676	In what month and year was he/she born?
373	b216y_3	Yr of birth of non-resident child 3 (W2)	discrete	numeric-4.0	638	10003	In what month and year was he/she born?
374	b216y_4	Yr of birth of non-resident child 4 (W2)	discrete	numeric-4.0	180	10461	In what month and year was he/she born?
375	b216y_5	Yr of birth of non-resident child 5 (W2)	discrete	numeric-4.0	59	10582	In what month and year was he/she born?
376	b216y_6	Yr of birth of non-resident child 6 (W2)	discrete	numeric-4.0	25	10616	In what month and year was he/she born?
377	b216y_7	Yr of birth of non-resident child 7 (W2)	discrete	numeric-4.0	10	10631	In what month and year was he/she born?
378	b216y_8	Yr of birth of non-resident child 8 (W2)	discrete	numeric-4.0	4	10637	In what month and year was he/she born?
379	b216y_9	Yr of birth of non-resident child 9 (W2)	discrete	numeric-4.0	3	10638	In what month and year was he/she born?
380	b216y_10	Yr of birth of non-resident child 10 (W2)	discrete	numeric-4.0	1	10640	In what month and year was he/she born?
381	b217m_1	Mnth of death of non-resident child 1 (W2)	discrete	numeric-2.0	134	10507	In what month and year did [name] die?
382	b217m_2	Mnth of death of non-resident child 2 (W2)	discrete	numeric-2.0	79	10562	In what month and year did [name] die?
383	b217m_3	Mnth of death of non-resident child 3 (W2)	discrete	numeric-2.0	15	10626	In what month and year did [name] die?
384	b217m_4	Mnth of death of non-resident child 4 (W2)	discrete	numeric-2.0	10	10631	In what month and year did [name] die?
385	b217m_5	Mnth of death of non-resident child 5 (W2)	discrete	numeric-2.0	4	10637	In what month and year did [name] die?
386	b217m_6	Mnth of death of non-resident child 6 (W2)	discrete	numeric-1.0	1	10640	In what month and year did [name] die?

File GGS_Wave2_Hungary_V.1.3.							
#	Name	Label	Type	Format	Valid	Invalid	Question
387	b217m_7	Mnth of death of non-resident child 7 (W2)	discrete	numeric-2.0	1	10640	In what month and year did [name] die?
388	b217y_1	Yr of death of non-resident child 1 (W2)	discrete	numeric-4.0	137	10504	In what month and year did [name] die?
389	b217y_2	Yr of death of non-resident child 2 (W2)	discrete	numeric-4.0	83	10558	In what month and year did [name] die?
390	b217y_3	Yr of death of non-resident child 3 (W2)	discrete	numeric-4.0	17	10624	In what month and year did [name] die?
391	b217y_4	Yr of death of non-resident child 4 (W2)	discrete	numeric-4.0	10	10631	In what month and year did [name] die?
392	b217y_5	Yr of death of non-resident child 5 (W2)	discrete	numeric-4.0	4	10637	In what month and year did [name] die?
393	b217y_6	Yr of death of non-resident child 6 (W2)	discrete	numeric-4.0	1	10640	In what month and year did [name] die?
394	b217y_7	Yr of death of non-resident child 7 (W2)	discrete	numeric-4.0	1	10640	In what month and year did [name] die?
395	b220m_1	Mnth of leaving parental home of non-resident child 1 (W2)	discrete	numeric-2.0	4765	5876	In what month and year did you and [name of child] stop living in the same household?
396	b220m_2	Mnth of leaving parental home of non-resident child 2 (W2)	discrete	numeric-2.0	2712	7929	In what month and year did you and [name of child] stop living in the same household?
397	b220m_3	Mnth of leaving parental home of non-resident child 3 (W2)	discrete	numeric-2.0	564	10077	In what month and year did you and [name of child] stop living in the same household?
398	b220m_4	Mnth of leaving parental home of non-resident child 4 (W2)	discrete	numeric-2.0	145	10496	In what month and year did you and [name of child] stop living in the same household?
399	b220m_5	Mnth of leaving parental home of non-resident child 5 (W2)	discrete	numeric-2.0	39	10602	In what month and year did you and [name of child] stop living in the same household?
400	b220m_6	Mnth of leaving parental home of non-resident child 6 (W2)	discrete	numeric-2.0	16	10625	In what month and year did you and [name of child] stop living in the same household?
401	b220m_7	Mnth of leaving parental home of non-resident child 7 (W2)	discrete	numeric-2.0	7	10634	In what month and year did you and [name of child] stop living in the same household?
402	b220m_8	Mnth of leaving parental home of non-resident child 8 (W2)	discrete	numeric-2.0	3	10638	In what month and year did you and [name of child] stop living in the same household?
403	b220m_9	Mnth of leaving parental home of non-resident child 9 (W2)	discrete	numeric-2.0	2	10639	In what month and year did you and [name of child] stop living in the same household?
404	b220m_10	Mnth of leaving parental home of non-resident child 10 (W2)	discrete	numeric-2.0	0	10641	In what month and year did you and [name of child] stop living in the same household?
405	b220y_1	Yr of leaving parental home of non-resident child 1 (W2)	discrete	numeric-4.0	4974	5667	In what month and year did you and [name of child] stop living in the same household?
406	b220y_2	Yr of leaving parental home of non-resident child 2 (W2)	discrete	numeric-4.0	2848	7793	In what month and year did you and [name of child] stop living in the same household?

File GGS_Wave2_Hungary_V.1.3.							
#	Name	Label	Type	Format	Valid	Invalid	Question
407	b220y_3	Yr of leaving parental home of non-resident child 3 (W2)	discrete	numeric-4.0	600	10041	In what month and year did you and [name of child] stop living in the same household?
408	b220y_4	Yr of leaving parental home of non-resident child 4 (W2)	discrete	numeric-4.0	161	10480	In what month and year did you and [name of child] stop living in the same household?
409	b220y_5	Yr of leaving parental home of non-resident child 5 (W2)	discrete	numeric-4.0	51	10590	In what month and year did you and [name of child] stop living in the same household?
410	b220y_6	Yr of leaving parental home of non-resident child 6 (W2)	discrete	numeric-4.0	22	10619	In what month and year did you and [name of child] stop living in the same household?
411	b220y_7	Yr of leaving parental home of non-resident child 7 (W2)	discrete	numeric-4.0	9	10632	In what month and year did you and [name of child] stop living in the same household?
412	b220y_8	Yr of leaving parental home of non-resident child 8 (W2)	discrete	numeric-4.0	3	10638	In what month and year did you and [name of child] stop living in the same household?
413	b220y_9	Yr of leaving parental home of non-resident child 9 (W2)	discrete	numeric-4.0	2	10639	In what month and year did you and [name of child] stop living in the same household?
414	b220y_10	Yr of leaving parental home of non-resident child 10 (W2)	discrete	numeric-4.0	0	10641	In what month and year did you and [name of child] stop living in the same household?
415	b221h_1	Time (hrs) to reach home of non-resident child 1 (W2)	discrete	numeric-3.0	4644	5997	-
416	b221h_2	Time (hrs) to reach home of non-resident child 2 (W2)	discrete	numeric-3.0	2647	7994	-
417	b221h_3	Time (hrs) to reach home of non-resident child 3 (W2)	discrete	numeric-3.0	556	10085	-
418	b221h_4	Time (hrs) to reach home of non-resident child 4 (W2)	discrete	numeric-3.0	153	10488	-
419	b221h_5	Time (hrs) to reach home of non-resident child 5 (W2)	discrete	numeric-3.0	48	10593	-
420	b221h_6	Time (hrs) to reach home of non-resident child 6 (W2)	discrete	numeric-3.0	21	10620	-
421	b221h_7	Time (hrs) to reach home of non-resident child 7 (W2)	discrete	numeric-1.0	9	10632	-
422	b221h_8	Time (hrs) to reach home of non-resident child 8 (W2)	discrete	numeric-1.0	4	10637	-
423	b221h_9	Time (hrs) to reach home of non-resident child 9 (W2)	discrete	numeric-1.0	3	10638	-
424	b221h_10	Time (hrs) to reach home of non-resident child 10 (W2)	discrete	numeric-1.0	1	10640	-
425	b221t_1	Time (mins) to reach home of non-resident child 1 (W2)	discrete	numeric-2.0	4876	5765	How long does it take to get from your home to where [name] is living at present?
426	b221t_2	Time (mins) to reach home of non-resident child 2 (W2)	discrete	numeric-2.0	2799	7842	How long does it take to get from your home to where [name] is living at present?

File GGS_Wave2_Hungary_V.1.3.							
#	Name	Label	Type	Format	Valid	Invalid	Question
427	b221t_3	Time (mins) to reach home of non-resident child 3 (W2)	discrete	numeric-2.0	596	10045	How long does it take to get from your home to where [name] is living at present?
428	b221t_4	Time (mins) to reach home of non-resident child 4 (W2)	discrete	numeric-2.0	162	10479	How long does it take to get from your home to where [name] is living at present?
429	b221t_5	Time (mins) to reach home of non-resident child 5 (W2)	discrete	numeric-2.0	49	10592	How long does it take to get from your home to where [name] is living at present?
430	b221t_6	Time (mins) to reach home of non-resident child 6 (W2)	discrete	numeric-2.0	21	10620	How long does it take to get from your home to where [name] is living at present?
431	b221t_7	Time (mins) to reach home of non-resident child 7 (W2)	discrete	numeric-2.0	9	10632	How long does it take to get from your home to where [name] is living at present?
432	b221t_8	Time (mins) to reach home of non-resident child 8 (W2)	discrete	numeric-2.0	4	10637	How long does it take to get from your home to where [name] is living at present?
433	b221t_9	Time (mins) to reach home of non-resident child 9 (W2)	discrete	numeric-2.0	3	10638	-
434	b221t_10	Time (mins) to reach home of non-resident child 10 (W2)	discrete	numeric-2.0	1	10640	-
435	b221hour_1	Time distance to reach non-resident child 1 in hours (W2)	discrete	numeric-6.2	4600	6041	How long does it take to get from your home to where [name] is living at present?
436	b221hour_2	Time distance to reach non-resident child 2 in hours (W2)	discrete	numeric-6.2	2629	8012	How long does it take to get from your home to where [name] is living at present?
437	b221hour_3	Time distance to reach non-resident child 3 in hours (W2)	discrete	numeric-6.2	555	10086	How long does it take to get from your home to where [name] is living at present?
438	b221hour_4	Time distance to reach non-resident child 4 in hours (W2)	discrete	numeric-6.2	153	10488	How long does it take to get from your home to where [name] is living at present?
439	b221hour_5	Time distance to reach non-resident child 5 in hours (W2)	discrete	numeric-6.2	47	10594	How long does it take to get from your home to where [name] is living at present?
440	b221hour_6	Time distance to reach non-resident child 6 in hours (W2)	discrete	numeric-6.2	20	10621	How long does it take to get from your home to where [name] is living at present?
441	b221hour_7	Time distance to reach non-resident child 7 in hours (W2)	discrete	numeric-4.2	9	10632	How long does it take to get from your home to where [name] is living at present?
442	b221hour_8	Time distance to reach non-resident child 8 in hours (W2)	discrete	numeric-4.2	4	10637	How long does it take to get from your home to where [name] is living at present?
443	b221hour_9	Time distance to reach non-resident child 9 in hours (W2)	discrete	numeric-4.2	3	10638	How long does it take to get from your home to where [name] is living at present?
444	b221hour_..	Time distance to reach non-resident child 10 in hours (W2)	discrete	numeric-5.3	1	10640	How long does it take to get from your home to where [name] is living at present?

File GGS_Wave2_Hungary_V.1.3.

#	Name	Label	Type	Format	Valid	Invalid	Question
445	b223_1	Number of meetings with non-resident child 1 (W2)	discrete	numeric-3.0	4947	5694	How often do you see [name]?
446	b223_2	Number of meetings with non-resident child 2 (W2)	discrete	numeric-3.0	2839	7802	How often do you see [name]?
447	b223_3	Number of meetings with non-resident child 3 (W2)	discrete	numeric-3.0	611	10030	How often do you see [name]?
448	b223_4	Number of meetings with non-resident child 4 (W2)	discrete	numeric-3.0	166	10475	How often do you see [name]?
449	b223_5	Number of meetings with non-resident child 5 (W2)	discrete	numeric-3.0	52	10589	How often do you see [name]?
450	b223_6	Number of meetings with non-resident child 6 (W2)	discrete	numeric-3.0	23	10618	How often do you see [name]?
451	b223_7	Number of meetings with non-resident child 7 (W2)	discrete	numeric-3.0	9	10632	How often do you see [name]?
452	b223_8	Number of meetings with non-resident child 8 (W2)	discrete	numeric-1.0	4	10637	How often do you see [name]?
453	b223_9	Number of meetings with non-resident child 9 (W2)	discrete	numeric-1.0	3	10638	How often do you see [name]?
454	b223_10	Number of meetings with non-resident child 10 (W2)	discrete	numeric-1.0	1	10640	How often do you see [name]?
455	b223u_1	Time unit of number of meetings with non-resident child 1 (W2)	discrete	numeric-1.0	4065	6576	How often do you see [name]?
456	b223u_2	Time unit of number of meetings with non-resident child 2 (W2)	discrete	numeric-1.0	2346	8295	How often do you see [name]?
457	b223u_3	Time unit of number of meetings with non-resident child 3 (W2)	discrete	numeric-1.0	487	10154	How often do you see [name]?
458	b223u_4	Time unit of number of meetings with non-resident child 4 (W2)	discrete	numeric-1.0	133	10508	How often do you see [name]?
459	b223u_5	Time unit of number of meetings with non-resident child 5 (W2)	discrete	numeric-1.0	39	10602	How often do you see [name]?
460	b223u_6	Time unit of number of meetings with non-resident child 6 (W2)	discrete	numeric-1.0	18	10623	How often do you see [name]?
461	b223u_7	Time unit of number of meetings with non-resident child 7 (W2)	discrete	numeric-1.0	8	10633	How often do you see [name]?
462	b223u_8	Time unit of number of meetings with non-resident child 8 (W2)	discrete	numeric-1.0	4	10637	How often do you see [name]?
463	b223u_9	Time unit of number of meetings with non-resident child 9 (W2)	discrete	numeric-1.0	3	10638	How often do you see [name]?
464	b223u_10	Time unit of number of meetings with non-resident child 10 (W2)	discrete	numeric-1.0	1	10640	How often do you see [name]?

File GGS_Wave2_Hungary_V.1.3.							
#	Name	Label	Type	Format	Valid	Invalid	Question
465	b224_1	Satisfaction with the relationship with non-resident child 1 (W2)	discrete	numeric-2.0	4947	5694	How satisfied are you with your relationship with [name]?
466	b224_2	Satisfaction with the relationship with non-resident child 2 (W2)	discrete	numeric-2.0	2837	7804	How satisfied are you with your relationship with [name]?
467	b224_3	Satisfaction with the relationship with non-resident child 3 (W2)	discrete	numeric-2.0	609	10032	How satisfied are you with your relationship with [name]?
468	b224_4	Satisfaction with the relationship with non-resident child 4 (W2)	discrete	numeric-2.0	164	10477	How satisfied are you with your relationship with [name]?
469	b224_5	Satisfaction with the relationship with non-resident child 5 (W2)	discrete	numeric-2.0	51	10590	How satisfied are you with your relationship with [name]?
470	b224_6	Satisfaction with the relationship with non-resident child 6 (W2)	discrete	numeric-2.0	22	10619	How satisfied are you with your relationship with [name]?
471	b224_7	Satisfaction with the relationship with non-resident child 7 (W2)	discrete	numeric-2.0	9	10632	How satisfied are you with your relationship with [name]?
472	b224_8	Satisfaction with the relationship with non-resident child 8 (W2)	discrete	numeric-2.0	4	10637	How satisfied are you with your relationship with [name]?
473	b224_9	Satisfaction with the relationship with non-resident child 9 (W2)	discrete	numeric-2.0	3	10638	How satisfied are you with your relationship with [name]?
474	b224_10	Satisfaction with the relationship with non-resident child 10 (W2)	discrete	numeric-1.0	1	10640	How satisfied are you with your relationship with [name]?
475	bn225	Same partner as in Wave 1 (W2)	discrete	numeric-1.0	7081	3560	First, I would like to ask you, are you now living together with the same partner with whom you lived in [month year of first wave]?
476	b226	Any non-resident stepchildren (W2)	discrete	numeric-1.0	561	10080	Next, I would like to know about any stepchildren, that is, children your current partner/spouse has had, other than those who currently live in the household. Has your partner had children who do not currently live in your household? Please include any children who may have died.
477	b228a	All non-resident stepchildren alive (W2)	discrete	numeric-1.0	9	10632	Are they all alive?
478	b228b_1	Dead non-resident stepchild 1 mentioned (W2)	discrete	numeric-1.0	9	10632	Please mention those children who are not alive any more.
479	b228b_2	Dead non-resident stepchild 2 mentioned (W2)	discrete	numeric-1.0	2	10639	Please mention those children who are not alive any more.
480	b229_1	Sex of non-resident stepchild 1 (W2)	discrete	numeric-1.0	9	10632	Can I just check, that [name] is male/female?
481	b229_2	Sex of non-resident stepchild 2 (W2)	discrete	numeric-1.0	2	10639	Can I just check, that [name] is male/female?
482	b230m_1	Mnth of birth of stepchild 1 (W2)	discrete	numeric-2.0	9	10632	In what month and year was he/she born?

File GGS_Wave2_Hungary_V.1.3.

#	Name	Label	Type	Format	Valid	Invalid	Question
483	b230m_2	Mnth of birth of stepchild 2 (W2)	discrete	numeric-2.0	2	10639	In what month and year was he/she born?
484	b230y_1	Yr of birth of stepchild 1 (W2)	discrete	numeric-4.0	9	10632	In what month and year was he/she born?
485	b230y_2	Yr of birth of stepchild 2 (W2)	discrete	numeric-4.0	2	10639	In what month and year was he/she born?
486	b231_1	Membership hh >= 3 mnths stepchild 1 (W2)	discrete	numeric-1.0	9	10632	Has [name] ever been a member of your household for at least 3 months?
487	b231_2	Membership hh >= 3 mnths stepchild 2 (W2)	discrete	numeric-1.0	2	10639	Has [name] ever been a member of your household for at least 3 months?
488	b232y_1	Yr starting living in hh stepchild 1 (W2)	discrete	numeric-4.0	8	10633	In what month and year did he/she start living in your household?
489	b232y_2	Yr starting living in hh stepchild 2 (W2)	discrete	numeric-4.0	1	10640	In what month and year did he/she start living in your household?
490	b234y_1	Yr of stopping living in hh stepchild 1 (W2)	discrete	numeric-4.0	8	10633	In what month and year did you and [name of child] stop living in the same household?
491	b234y_2	Yr of stopping living in hh stepchild 2 (W2)	discrete	numeric-4.0	1	10640	In what month and year did you and [name of child] stop living in the same household?
492	b238	Number of grandchildren (W2)	discrete	numeric-2.0	10639	2	How many grandchildren do you have?
493	b242a	Any great grandchildren (W2)	discrete	numeric-1.0	4162	6479	Do you have any great-grandchildren?
494	b242b	Number of great grandchildren (W2)	discrete	numeric-3.0	545	10096	How many?
495	b250	Child present in consolidated grid (W2)	discrete	numeric-1.0	10641	0	-
496	b251_1	Type of child 1 (W2)	discrete	numeric-1.0	8140	2501	-
497	b251_2	Type of child 2 (W2)	discrete	numeric-1.0	5778	4863	-
498	b251_3	Type of child 3 (W2)	discrete	numeric-1.0	1683	8958	-
499	b251_4	Type of child 4 (W2)	discrete	numeric-1.0	478	10163	-
500	b251_5	Type of child 5 (W2)	discrete	numeric-1.0	170	10471	-
501	b251_6	Type of child 6 (W2)	discrete	numeric-1.0	70	10571	-
502	b251_7	Type of child 7 (W2)	discrete	numeric-1.0	23	10618	-
503	b251_8	Type of child 8 (W2)	discrete	numeric-1.0	10	10631	-
504	b251_9	Type of child 9 (W2)	discrete	numeric-1.0	3	10638	-
505	b251_10	Type of child 10 (W2)	discrete	numeric-1.0	3	10638	-
506	b251_11	Type of child 11 (W2)	discrete	numeric-1.0	1	10640	-
507	b252_1	Sex of child 1 (W2)	discrete	numeric-1.0	8603	2038	-
508	b252_2	Sex of child 2 (W2)	discrete	numeric-1.0	6268	4373	-
509	b252_3	Sex of child 3 (W2)	discrete	numeric-1.0	1845	8796	-
510	b252_4	Sex of child 4 (W2)	discrete	numeric-1.0	536	10105	-
511	b252_5	Sex of child 5 (W2)	discrete	numeric-1.0	195	10446	-
512	b252_6	Sex of child 6 (W2)	discrete	numeric-1.0	78	10563	-

File GGS_Wave2_Hungary_V.1.3.

#	Name	Label	Type	Format	Valid	Invalid	Question
513	b252_7	Sex of child 7 (W2)	discrete	numeric-1.0	24	10617	-
514	b252_8	Sex of child 8 (W2)	discrete	numeric-1.0	10	10631	-
515	b252_9	Sex of child 9 (W2)	discrete	numeric-1.0	4	10637	-
516	b252_10	Sex of child 10 (W2)	discrete	numeric-1.0	3	10638	-
517	b252_11	Sex of child 11 (W2)	discrete	numeric-1.0	1	10640	-
518	b253m_1	Month of birth of child 1 (W2)	discrete	numeric-2.0	5082	5559	-
519	b253m_2	Month of birth of child 2 (W2)	discrete	numeric-2.0	2538	8103	-
520	b253m_3	Month of birth of child 3 (W2)	discrete	numeric-2.0	695	9946	-
521	b253m_4	Month of birth of child 4 (W2)	discrete	numeric-2.0	157	10484	-
522	b253m_5	Month of birth of child 5 (W2)	discrete	numeric-2.0	45	10596	-
523	b253m_6	Month of birth of child 6 (W2)	discrete	numeric-2.0	14	10627	-
524	b253m_7	Month of birth of child 7 (W2)	discrete	numeric-2.0	2	10639	-
525	b253m_8	Month of birth of child 8 (W2)	discrete	numeric-2.0	1	10640	-
526	b253m_9	Month of birth of child 9 (W2)	discrete	numeric-2.0	0	10641	-
527	b253m_10	Month of birth of child 10 (W2)	discrete	numeric-2.0	0	10641	-
528	b253m_11	Month of birth of child 11 (W2)	discrete	numeric-2.0	0	10641	-
529	b253y_1	Year of birth of child 1 (W2)	discrete	numeric-4.0	5086	5555	-
530	b253y_2	Year of birth of child 2 (W2)	discrete	numeric-4.0	2539	8102	-
531	b253y_3	Year of birth of child 3 (W2)	discrete	numeric-4.0	694	9947	-
532	b253y_4	Year of birth of child 4 (W2)	discrete	numeric-4.0	157	10484	-
533	b253y_5	Year of birth of child 5 (W2)	discrete	numeric-4.0	45	10596	-
534	b253y_6	Year of birth of child 6 (W2)	discrete	numeric-4.0	14	10627	-
535	b253y_7	Year of birth of child 7 (W2)	discrete	numeric-4.0	2	10639	-
536	b253y_8	Year of birth of child 8 (W2)	discrete	numeric-4.0	1	10640	-
537	b253y_9	Year of birth of child 9 (W2)	discrete	numeric-4.0	0	10641	-
538	b253y_10	Year of birth of child 10 (W2)	discrete	numeric-4.0	0	10641	-
539	b253y_11	Year of birth of child 11 (W2)	discrete	numeric-4.0	0	10641	-
540	b254_1	Dead child 1 mentioned (W2)	discrete	numeric-1.0	8621	2020	-
541	b254_2	Dead child 2 mentioned (W2)	discrete	numeric-1.0	6275	4366	-
542	b254_3	Dead child 3 mentioned (W2)	discrete	numeric-1.0	1849	8792	-
543	b254_4	Dead child 4 mentioned (W2)	discrete	numeric-1.0	536	10105	-

File GGS_Wave2_Hungary_V.1.3.							
#	Name	Label	Type	Format	Valid	Invalid	Question
544	b254_5	Dead child 5 mentioned (W2)	discrete	numeric-1.0	195	10446	-
545	b254_6	Dead child 6 mentioned (W2)	discrete	numeric-1.0	78	10563	-
546	b254_7	Dead child 7 mentioned (W2)	discrete	numeric-1.0	24	10617	-
547	b254_8	Dead child 8 mentioned (W2)	discrete	numeric-1.0	10	10631	-
548	b254_9	Dead child 9 mentioned (W2)	discrete	numeric-1.0	4	10637	-
549	b254_10	Dead child 10 mentioned (W2)	discrete	numeric-1.0	3	10638	-
550	b254_11	Dead child 11 mentioned (W2)	discrete	numeric-1.0	1	10640	-
551	b255m_1	Month of death child 1 (W2)	discrete	numeric-2.0	101	10540	-
552	b255m_2	Month of death child 2 (W2)	discrete	numeric-2.0	92	10549	-
553	b255m_3	Month of death child 3 (W2)	discrete	numeric-2.0	30	10611	-
554	b255m_4	Month of death child 4 (W2)	discrete	numeric-2.0	15	10626	-
555	b255m_5	Month of death child 5 (W2)	discrete	numeric-2.0	2	10639	-
556	b255m_6	Month of death child 6 (W2)	discrete	numeric-2.0	3	10638	-
557	b255m_7	Month of death child 7 (W2)	discrete	numeric-2.0	1	10640	-
558	b255y_1	Yr of death child 1 (W2)	discrete	numeric-4.0	107	10534	-
559	b255y_2	Yr of death child 2 (W2)	discrete	numeric-4.0	94	10547	-
560	b255y_3	Yr of death child 3 (W2)	discrete	numeric-4.0	30	10611	-
561	b255y_4	Yr of death child 4 (W2)	discrete	numeric-4.0	16	10625	-
562	b255y_5	Yr of death child 5 (W2)	discrete	numeric-4.0	2	10639	-
563	b255y_6	Yr of death child 6 (W2)	discrete	numeric-4.0	3	10638	-
564	b255y_7	Yr of death child 7 (W2)	discrete	numeric-4.0	1	10640	-
565	b256_1	Residence type of child 1 (W2)	discrete	numeric-1.0	8621	2020	-
566	b256_2	Residence type of child 2 (W2)	discrete	numeric-1.0	6275	4366	-
567	b256_3	Residence type of child 3 (W2)	discrete	numeric-1.0	1849	8792	-
568	b256_4	Residence type of child 4 (W2)	discrete	numeric-1.0	536	10105	-
569	b256_5	Residence type of child 5 (W2)	discrete	numeric-1.0	195	10446	-
570	b256_6	Residence type of child 6 (W2)	discrete	numeric-1.0	78	10563	-
571	b256_7	Residence type of child 7 (W2)	discrete	numeric-1.0	24	10617	-
572	b256_8	Residence type of child 8 (W2)	discrete	numeric-1.0	10	10631	-
573	b256_9	Residence type of child 9 (W2)	discrete	numeric-1.0	4	10637	-
574	b256_10	Residence type of child 10 (W2)	discrete	numeric-1.0	3	10638	-

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#	Name	Label	Type	Format	Valid	Invalid	Question
575	b256_11	Residence type of child 11 (W2)	discrete	numeric-1.0	1	10640	-
576	bn301	Living with a partner at the moment of {wave 1} (W2)	discrete	numeric-1.0	10637	4	Did you live together with a partner in.... month....year {first wave}?
577	bn302	Married to this partner at the moment of {wave 1} (W2)	discrete	numeric-1.0	7314	3327	Were you married to this partner in ... month....year {first wave}?
578	bn303	Married to this partner after {wave 1} (W2)	discrete	numeric-1.0	1084	9557	Did you marry him/her afterwards?
579	b303a	Is partner born in the country (W2)	discrete	numeric-1.0	535	10106	Was your partner/spouse born in [COUNTRY]?
580	b303b	Country of birth of the partner (W2)	discrete	numeric-4.0	20	10621	In which country was he/she born?
581	b303cm	Mnth of permanent residence in the country (W2)	discrete	numeric-2.0	17	10624	In what month and year did he/she first start living permanently in country?
582	b303cy	Yr of permanent residence in the country (W2)	discrete	numeric-4.0	18	10623	In what month and year did he/she first start living permanently in country?
583	b303cAgeP	Partner's age of obtaining permanent residence (W2)	discrete	numeric-3.0	18	10623	In what month and year did he/she first start living permanently in [country]?
584	bn304m	Month of marriage (W2)	discrete	numeric-2.0	177	10464	In which month and year?
585	bn304y	Yr of marriage (W2)	discrete	numeric-4.0	177	10464	In which month and year?
586	bn304AgeR	R's age of marrying to partner of wave 1 (W2)	discrete	numeric-3.0	177	10464	In which month and year?
587	bn305	Living together with the same partner/ spouse as in {wave 1} (W2)	discrete	numeric-1.0	7314	3327	Are you now living together with the same partner/ spouse with whom you lived in [month year of first wave]?
588	bn306	Living together with a partner since {wave1} (W2)	discrete	numeric-1.0	3298	7343	Have you lived together with a partner since month....year {first wave}?
589	b308	Highest education level of the current partner (country-spec. list) (W2)	discrete	numeric-2.0	7043	3598	What is the highest level of education your partner/spouse has successfully completed?
590	b310	Have relationship to somebody without cohabitation (W2)	discrete	numeric-1.0	3560	7081	b310 question details
591	b311m	Mnth starting relationship (W2)	discrete	numeric-2.0	421	10220	In what month and year did this relationship start?
592	b311y	Yr starting relationship (W2)	discrete	numeric-4.0	430	10211	In what month and year did this relationship start?
593	b311AgeR	R's age at start of current relationship (With non-resident partner) (W2)	discrete	numeric-3.0	430	10211	In what month and year did this relationship start?
594	b312a	Reason for living apart (W2)	discrete	numeric-1.0	429	10212	Are you living apart because you and/ or your partner want to or because circumstances prevent you from living together?
595	b312b	R's reason for living apart (most important one) (W2)	discrete	numeric-1.0	226	10415	Why do you (R) want to live apart? Please choose the most important reason.
596	b312d	Circumstances for living apart (most important one) (W2)	discrete	numeric-1.0	193	10448	By which circumstances? Please choose the most important circumstances.

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#	Name	Label	Type	Format	Valid	Invalid	Question
597	bn314	Ever lived together with non-resident partner (W2)	discrete	numeric-1.0	428	10213	Have you ever lived together with him/her?
598	b315m	Mnth of birth non-resident partner (W2)	discrete	numeric-2.0	420	10221	In what month and year was your partner/spouse born?
599	b315y	Yr of birth non-resident partner (W2)	discrete	numeric-4.0	424	10217	In what month and year was your partner/spouse born?
600	b315AgeP	Non resident partner's age at time of interview (W2)	discrete	numeric-2.0	424	10217	In what month and year was your partner/spouse born?
601	b316a	Is non-resident partner born in the country (W2)	discrete	numeric-1.0	437	10204	Was your partner/spouse born in [COUNTRY]?
602	b316b	Country of birth non-resident partner (W2)	discrete	numeric-4.0	11	10630	In which country was he/she born?
603	b316cm	Mnth of permanent residence in the country (W2)	discrete	numeric-2.0	3	10638	In what month and year did he/she first start living permanently in [COUNTRY]?
604	b316cy	Yr of permanent residence in the country (W2)	discrete	numeric-4.0	4	10637	In what month and year did he/she first start living permanently in [COUNTRY]?
605	b316cAgeP	Partner's age at start of permanent residence (non-resident partner) (W2)	discrete	numeric-3.0	4	10637	In what month and year did he/she first start living permanently in [COUNTRY]?
606	b321	Highest education level of non-resident partner (country-spec. list) (W2)	discrete	numeric-2.0	431	10210	What is the highest level of education your partner/spouse has successfully completed?
607	b323	Current activity of non-resident partner (W2)	discrete	numeric-2.0	433	10208	Show Which of the items on the card best describes what he/she is mainly doing at present?
608	b324h	Time distance (hrs) to partner's residence (W2)	discrete	numeric-3.0	409	10232	How long does it take to get from your home to where he/she is living at present?
609	b324hour	Time distance to partner's residence in hours (W2)	discrete	numeric-6.2	429	10212	How long does it take to get from your home to where he/she is living at present?
610	b324t	Time distance (mins) to partner's residence (W2)	discrete	numeric-2.0	427	10214	How long does it take to get from your home to where he/she is living at present?
611	b325	Number of meetings with non-resident partner (W2)	discrete	numeric-3.0	437	10204	How often do you see him/her?
612	b325mnth	Number of meetings with non-resident partner per month (W2)	discrete	numeric-8.2	419	10222	How often do you see him/her?
613	b325u	Time unit of meetings with non-resident partner (W2)	discrete	numeric-1.0	437	10204	How often do you see him/her?
614	b327	Intention to start living with a partner (next 3 yrs) (W2)	discrete	numeric-1.0	3511	7130	Do you intend to start living with a/your partner/spouse during the next 3 years?
615	b330	Partner thinks that you should start living together (W2)	discrete	numeric-1.0	377	10264	Does your partner think that you should start living together?
616	b332	Intention to marry a/your partner during next 3 yrs (W2)	discrete	numeric-1.0	4260	6381	Do you intend to marry somebody/ your partner during the next 3 years?

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#	Name	Label	Type	Format	Valid	Invalid	Question
617	b334m_1	Mnth starting living together with partner 1 (W2)	discrete	numeric-2.0	463	10178	In which month and year did you start living together with this partner?
618	b334m_2	Mnth starting living together with partner 2 (W2)	discrete	numeric-2.0	213	10428	In which month and year did you start living together with this partner?
619	b334m_3	Mnth starting living together with partner 3 (W2)	discrete	numeric-2.0	16	10625	In which month and year did you start living together with this partner?
620	b334y_1	Yr starting living together with partner 1 (W2)	discrete	numeric-4.0	459	10182	In which month and year did you start living together with this partner?
621	b334y_2	Yr starting living together with partner 2 (W2)	discrete	numeric-4.0	209	10432	In which month and year did you start living together with this partner?
622	b334y_3	Yr starting living together with partner 3 (W2)	discrete	numeric-4.0	16	10625	In which month and year did you start living together with this partner?
623	b335a_1	Was married or not with partner 1 (W2)	discrete	numeric-1.0	461	10180	Were you and he/she legally married?
624	b335a_2	Was married or not with partner 2 (W2)	discrete	numeric-1.0	210	10431	Were you and he/she legally married?
625	b335a_3	Was married or not with partner 3 (W2)	discrete	numeric-1.0	16	10625	Were you and he/she legally married?
626	b335bm_1	Mnth marriage with partner 1 (W2)	discrete	numeric-2.0	165	10476	In what month and year did you legally marry him/her?
627	b335bm_2	Mnth marriage with partner 2 (W2)	discrete	numeric-2.0	29	10612	In what month and year did you legally marry him/her?
628	b335bm_3	Mnth marriage with partner 3 (W2)	discrete	numeric-1.0	1	10640	In what month and year did you legally marry him/her?
629	b335by_1	Yr marriage with partner 1 (W2)	discrete	numeric-4.0	165	10476	In what month and year did you legally marry him/her?
630	b335by_2	Yr marriage with partner 2 (W2)	discrete	numeric-4.0	29	10612	In what month and year did you legally marry him/her?
631	b335by_3	Yr marriage with partner 3 (W2)	discrete	numeric-4.0	1	10640	In what month and year did you legally marry him/her?
632	b343_1	How partnership 1 ends (W2)	discrete	numeric-1.0	1244	9397	What happend with this partnership?
633	b343_2	How partnership 2 ends (W2)	discrete	numeric-1.0	210	10431	What happend with this partnership?
634	b343_3	How partnership 3 ends (W2)	discrete	numeric-1.0	16	10625	What happend with this partnership?
635	b344m_1	Mnth of ending of partnership 1 (W2)	discrete	numeric-2.0	833	9808	In what month and year did that happen?
636	b344m_2	Mnth of ending of partnership 2 (W2)	discrete	numeric-2.0	105	10536	In what month and year did that happen?
637	b344m_3	Mnth of ending of partnership 3 (W2)	discrete	numeric-2.0	3	10638	In what month and year did that happen?
638	b344y_1	Yr of ending of partnership 1 (W2)	discrete	numeric-4.0	835	9806	In what month and year did that happen?
639	b344y_2	Yr of ending of partnership 2 (W2)	discrete	numeric-4.0	105	10536	In what month and year did that happen?
640	b344y_3	Yr of ending of partnership 3 (W2)	discrete	numeric-4.0	3	10638	In what month and year did that happen?
641	b349a_1	Got divorced from partner 1 (W2)	discrete	numeric-1.0	250	10391	Did you and he/she get divorced?
642	b349a_2	Got divorced from partner 2 (W2)	discrete	numeric-1.0	10	10631	Did you and he/she get divorced?

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#	Name	Label	Type	Format	Valid	Invalid	Question
643	b351_1	Any other partnership after partnership 1 just asked about? (W2)	discrete	numeric-1.0	840	9801	Did you live together with another partner afterwards?
644	b351_2	Any other partnership after partnership 2 just asked about? (W2)	discrete	numeric-1.0	106	10535	Did you live together with another partner afterwards?
645	b351_3	Any other partnership after partnership 3 just asked about? (W2)	discrete	numeric-1.0	3	10638	Did you live together with another partner afterwards?
646	b352a	Any prev. homosexual partnership (W2)	discrete	numeric-1.0	0	10641	As mentioned, our survey also deals with same-sex partnerships. May I ask you, have any of your partners in the last three years been of the same sex as you?
647	b352b_1	Which partnership 1 homosexual (see ref. partnership table) (W2)	discrete	numeric-2.0	0	10641	Which one(s)?
648	b352b_2	Which partnership 2 homosexual (see ref. partnership table) (W2)	discrete	numeric-2.0	0	10641	Which one(s)?
649	b352b_3	Which partnership 3 homosexual (see ref. partnership table) (W2)	discrete	numeric-2.0	0	10641	Which one(s)?
650	b370	Current partner status (W2)	discrete	numeric-1.0	10641	0	-
651	b371m	Month starting living together with current partner (W2)	discrete	numeric-2.0	6023	4618	-
652	b371y	Year starting living together with current partner (W2)	discrete	numeric-4.0	6038	4603	-
653	b371AgeR	R's age at start of living with current partner (W2)	discrete	numeric-3.0	6038	4603	-
654	b372a	Was married or not with current partner (W2)	discrete	numeric-1.0	6531	4110	Are you and he/she legally married?
655	b372bm	Month marriage with current partner (W2)	discrete	numeric-2.0	5183	5458	In which month and year? (Q 304) In what month and year did you legally marry him/her? (Q 311)
656	b372by	Year marriage with current partner (W2)	discrete	numeric-4.0	5185	5456	In which month and year? (Q 304) In what month and year did you legally marry him/her? (Q 311)
657	b372bAgeR	R's age of marrying current spouse (W2)	discrete	numeric-3.0	5355	5286	In what month and year did you marry?
658	b372bTdiff	Time elapsed (years) between start of relationship and marriage (consolidated) (W2)	discrete	numeric-3.0	5045	5596	-
659	b373m	Mnth of birth current partner (W2)	discrete	numeric-2.0	7487	3154	In what month and year was he/she born? (Q 108.b) In what month and year was your partner/spouse born? (Q 330)
660	b373y	Year of birth current partner (W2)	discrete	numeric-4.0	7498	3143	In what month and year was he/she born? (Q 108.b) In what month and year was your partner/spouse born? (Q 330)
661	b374a	Is current partner born in the country (W2)	discrete	numeric-1.0	972	9669	Was your partner/spouse born in [country]?

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#	Name	Label	Type	Format	Valid	Invalid	Question
662	b374b	Country of birth of the current partner (W2)	discrete	numeric-4.0	31	10610	In which country was he/she born?
663	b374cm	Mnth of permanent residence in the country (W2)	discrete	numeric-2.0	20	10621	In what month and year did he/she first start living permanently in [COUNTRY]?
664	b374cy	Yr of permanent residence in the country (W2)	discrete	numeric-4.0	22	10619	In what month and year did he/she first start living permanently in [COUNTRY]?
665	b374cAgeP	Partner's age of obtaining permanent residence (W2)	discrete	numeric-3.0	22	10619	In what month and year did he/she first start living permanently in [COUNTRY]?
666	b379	Highest education level of the current partner (country-spec. list) (W2)	discrete	numeric-2.0	7474	3167	What is the highest level of education your partner/spouse has successfully completed?
667	b380	Main subject of the currents partners studies (see list of subjects) (W2)	discrete	numeric-3.0	0	10641	What was the main subject matter of these studies?
668	b381	Current activity of current partner (W2)	discrete	numeric-2.0	7508	3133	Which of the items on the card best describes what he/she is mainly doing at present?
669	b382	Everyday activities limitation of the current partner (W2)	discrete	numeric-1.0	7081	3560	Is your partner/spouse limited in his/her ability to undertake normal everyday activities, because of a physical or mental health problem or a disability?
670	b383	Age of the current partner (W2)	discrete	numeric-4.0	7518	3123	-
671	b384	Sex of the current partner (W2)	discrete	numeric-1.0	7077	3564	-
672	b401a_a	Who does hh tasks: Preparing daily meals (W2)	discrete	numeric-2.0	7027	3614	Preparing daily meals
673	b401a_b	Who does hh tasks: Doing the dishes (W2)	discrete	numeric-2.0	7023	3618	Doing the dishes
674	b401a_c	Who does hh tasks: Shopping for food (W2)	discrete	numeric-2.0	7026	3615	Shopping for food
675	b401a_d	Who does hh tasks: Vacuum-cleaning the house (W2)	discrete	numeric-2.0	7026	3615	Vacuum-cleaning the house
676	b401a_e	Who does hh tasks: Small repairs in, around the house (W2)	discrete	numeric-2.0	7024	3617	Doing small repairs in and around the house
677	b401a_f	Who does hh tasks: Paying bills, financial records (W2)	discrete	numeric-2.0	7026	3615	Paying bills and keeping financial records
678	b401a_g	Who does hh tasks: Organizing joint social activities (W2)	discrete	numeric-2.0	6843	3798	Organising joint social activities
679	b402	Satisfaction with the division of the hh tasks (see satisfaction scale) (W2)	discrete	numeric-2.0	7014	3627	How satisfied are you with the division of household tasks between you and your partner/spouse? Please use this card and tell me the value on the scale.
680	b404	Someone paid to do housework (W2)	discrete	numeric-1.0	10625	16	Does your household regularly pay someone to do housework?
681	b407	Satisfaction with relationship to partner (see satisfaction scale) (W2)	discrete	numeric-2.0	7494	3147	How satisfied are you with your relationship with your partner/spouse?

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#	Name	Label	Type	Format	Valid	Invalid	Question
							Please use this card and tell me the value on the scale.
682	b408_a	Couples disagreements within last 12 mnths: HH chores (W2)	discrete	numeric-1.0	7481	3160	Household chores
683	b408_b	Couples disagreements within last 12 mnths: Money (W2)	discrete	numeric-1.0	7489	3152	Money
684	b408_c	Couples disagreements within last 12 mnths: Use of leisure time (W2)	discrete	numeric-1.0	7468	3173	Use of leisure time
685	b408_d	Couples disagreements within last 12 mnths: Sex (W2)	discrete	numeric-1.0	0	10641	Sex
686	b408_e	Couples disagreements within last 12 mnths: Relations with friends (W2)	discrete	numeric-1.0	6866	3775	Relations with friends
687	b408_f	Couples disagreements within last 12 mnths: Relations with parents, in-laws (W2)	discrete	numeric-1.0	5517	5124	Relations with parents and in-laws
688	b408_g	Couples disagreements within last 12 mnths: Child-raising issues (W2)	discrete	numeric-1.0	5257	5384	Child-raising issues
689	b408_h	Couples disagreements within last 12 mnths: Having children (W2)	discrete	numeric-1.0	6975	3666	Having children
690	b408_i	Couples disagreements within last 12 mnths: Drinking alcohol (W2)	discrete	numeric-1.0	7482	3159	Drinking alcohol
691	b409_a	Kind of reaction on disagreement: Keep your opinion to yourself (W2)	discrete	numeric-1.0	7439	3202	Keep your opinion to yourself
692	b409_b	Kind of reaction on disagreement: Discuss your disagreement calmly (W2)	discrete	numeric-1.0	7457	3184	Discuss your disagreement calmly
693	b409_c	Kind of reaction on disagreement: Argue heatedly or shout (W2)	discrete	numeric-1.0	7465	3176	Argue heatedly or shout
694	b409_d	Kind of reaction on disagreement: End up becoming violent (W2)	discrete	numeric-1.0	7465	3176	End up becoming violent
695	b410	Have thought about breaking up partnership over last 12 mnths (W2)	discrete	numeric-1.0	7496	3145	Even the people who get along well with their partners sometimes wonder whether their marriage or partnership will work. Over the past 12 months, have you thought about breaking up your relationship?
696	b501	Living with or without parents in the hh (W2)	discrete	numeric-1.0	10641	0	At the beginning of our interview when we were talking about your household you mentioned that you are... <Look up from Household Grid> ...is this correct?
697	b502	Are parents biological parents (W2)	discrete	numeric-1.0	621	10020	Are both the parents who are living in this household your biological parents?

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#	Name	Label	Type	Format	Valid	Invalid	Question
698	b503	Is father biological father (W2)	discrete	numeric-1.0	77	10564	Is your father who is living in this household your biological father?
699	b504	Is mother biological mother (W2)	discrete	numeric-1.0	543	10098	Is your mother who is living in this household your biological mother?
700	b508	Parents living together (W2)	discrete	numeric-1.0	2248	8393	-
701	b510	Is biological mother alive (W2)	discrete	numeric-1.0	10627	14	May I ask you whether your biological mother is still alive? May I ask you whether your biological parents are still alive?
702	b517_1	Living arrangement of the mother (W2)	discrete	numeric-4.0	4170	6471	Which of the items on this card apply to your mother's living arrangement? Please mention all categories that apply.
703	b517_2	Living arrangement of the mother (W2)	discrete	numeric-4.0	669	9972	Which of the items on this card apply to your mother's living arrangement? Please mention all categories that apply.
704	b517_3	Living arrangement of the mother (W2)	discrete	numeric-1.0	157	10484	Which of the items on this card apply to your mother's living arrangement? Please mention all categories that apply.
705	b517_4	Living arrangement of the mother (W2)	discrete	numeric-4.0	18	10623	Which of the items on this card apply to your mother's living arrangement? Please mention all categories that apply.
706	b517_5	Living arrangement of the mother (W2)	discrete	numeric-4.0	3	10638	Which of the items on this card apply to your mother's living arrangement? Please mention all categories that apply.
707	b518	Limitation or disability of the mother (W2)	discrete	numeric-1.0	5397	5244	Is your mother limited in her ability to carry out normal everyday activities because of a physical or mental health problem or a disability?
708	b520h	Time distance (hrs) to mother's residence (W2)	discrete	numeric-3.0	3890	6751	How long does it take to get from your home to where your mother is living at present?
709	b520hour	Time distance to mother's residence in hours (W2)	discrete	numeric-6.2	4177	6464	How long does it take to get from your home to where your mother is living at present?
710	b520t	Time distance (mins) to mother's residence (W2)	discrete	numeric-2.0	4156	6485	How long does it take to get from your home to where your mother is living at present?
711	b521	Number of meetings with the mother (W2)	discrete	numeric-3.0	4181	6460	How often do you see your mother?
712	b521mnth	Number of meetings with the mother per month (W2)	discrete	numeric-8.2	4104	6537	How often do you see your mother?
713	b521u	Time unit of meetings (W2)	discrete	numeric-1.0	4268	6373	How often do you see your mother?
714	b522	Satisfaction with relationship to mother (see satisfaction scale) (W2)	discrete	numeric-2.0	5400	5241	How satisfied are you with the relationship with your mother? Please use this card and tell me the value on the scale.
715	b523	Intention start living together with mother within next 3 yrs (W2)	discrete	numeric-1.0	4129	6512	Do you intend to start living together with your mother within the next 3 years?
716	b530	Is biological father alive (W2)	discrete	numeric-1.0	10595	46	May I ask you whether your biological father is still alive?

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#	Name	Label	Type	Format	Valid	Invalid	Question
717	b537_1	Living arrangement of the father (W2)	discrete	numeric-4.0	2614	8027	Which of the items on this card apply to your father's living arrangement? Please mention all categories that apply.
718	b537_2	Living arrangement of the father (W2)	discrete	numeric-4.0	522	10119	Which of the items on this card apply to your father's living arrangement? Please mention all categories that apply.
719	b537_3	Living arrangement of the father (W2)	discrete	numeric-1.0	143	10498	Which of the items on this card apply to your father's living arrangement? Please mention all categories that apply.
720	b537_4	Living arrangement of the father (W2)	discrete	numeric-1.0	14	10627	Which of the items on this card apply to your father's living arrangement? Please mention all categories that apply.
721	b537_5	Living arrangement of the father (W2)	discrete	numeric-4.0	4	10637	Which of the items on this card apply to your father's living arrangement? Please mention all categories that apply.
722	b538	Limitation or disability of the father (W2)	discrete	numeric-1.0	3320	7321	Is your father limited in his ability to carry out normal everyday activities because of a physical or mental health problem or a disability?
723	b540h	Time distance (hrs) to father's residence (W2)	discrete	numeric-2.0	751	9890	How long does it take to get from your home to where your father is living at present?
724	b540hour	Time distance to father's residence in hours (W2)	discrete	numeric-6.2	793	9848	How long does it take to get from your home to where your father is living at present?
725	b540t	Time distance (mins) to father's residence (W2)	discrete	numeric-2.0	788	9853	How long does it take to get from your home to where your father is living at present?
726	b541	Number of meetings with the father (W2)	discrete	numeric-3.0	827	9814	How often do you see your father?
727	b541u	Time unit of meetings (W2)	discrete	numeric-1.0	2737	7904	How often do you see your father?
728	b541mnth	Number of meetings with the father per month (W2)	discrete	numeric-8.2	815	9826	How often do you see your father?
729	b542	Satisfaction with relationship to father (see satisfaction scale) (W2)	discrete	numeric-2.0	3368	7273	How satisfied are you with the relationship with your father? Please use this card and tell me the value on the scale.
730	b543	Intention start living together with father within next 3 yrs (W2)	discrete	numeric-1.0	2650	7991	Do you intend to start living together with your father within the next 3 years?
731	b5106b_b	Number of brothers alive (W2)	discrete	numeric-2.0	10260	381	How many of your brothers and sisters are alive? (brothers)
732	b5106b_s	Number of sisters alive (W2)	discrete	numeric-2.0	10325	316	How many of your brothers and sisters are alive? (sisters)
733	b5107	Number of grandparents alive (W2)	discrete	numeric-2.0	10006	635	How many of your grandparents are alive?
734	b5116m	Mnth of first time living separately from parents >= 3 mnths (W2)	discrete	numeric-2.0	8694	1947	In what month and year did you for the first time start living separately from your parents for at least three months?
735	b5116y	Yr of first time living separately from parents >= 3 mnths (W2)	discrete	numeric-4.0	8958	1683	In what month and year did you for the first time start living separately from your parents for at least three months?

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#	Name	Label	Type	Format	Valid	Invalid	Question
736	b5116AgeR	R's age of first time living separately from parents >= 3 mnths (W2)	discrete	numeric-3.0	8957	1684	In what month and year did you for the first time start living separately from your parents for at least three months?
737	b5117a	Ever had living separately from parents >= 3 mnths (W2)	discrete	numeric-1.0	1177	9464	Have you ever lived separately from your parents for at least three months?
738	b5117bm	Mnth of first time living separately from parents >= 3 mnths (W2)	discrete	numeric-2.0	399	10242	In what month and year did that happen for the first time?
739	b5117by	Yr of first time living separately from parents >= 3 mnths (W2)	discrete	numeric-4.0	408	10233	In what month and year did that happen for the first time?
740	b5117bAgeR	R's age of first time living separately from parents >= 3 mnths (W2)	discrete	numeric-3.0	408	10233	In what month and year did that happen for the first time?
741	b5118	Intention to live separately from parents within the next 3 yrs (W2)	discrete	numeric-1.0	1138	9503	Do you intend to start living separately from your parents within the next 3 years?
742	b602	Woman, R's partner or any woman pregnant (W2)	discrete	numeric-1.0	4937	5704	Are you currently pregnant? (asked from women) Is your partner/spouse currently pregnant? (asked from men who have a female partner either co-resident or non-resident) Do you know of any woman who is currently pregnant by you? (asked from men without a partner)
743	b603m	Expected mnth of birth of the child (W2)	discrete	numeric-2.0	112	10529	In what month and year is the child expected to be born?
744	b603y	Expected yr of birth of the child (W2)	discrete	numeric-4.0	112	10529	In what month and year is the child expected to be born?
745	b603AgeR	R's age at expected birth of child (W2)	discrete	numeric-3.0	112	10529	In what month and year is the child expected to be born?
746	b604	R wanted a baby before pregnancy began (W2)	discrete	numeric-1.0	117	10524	Just before this pregnancy began, did you yourself want to have a/another baby at some time?
747	b605	Timing for the pregnancy (W2)	discrete	numeric-1.0	92	10549	Did this pregnancy occur sooner than you wanted, later than you wanted, or at about the right time?
748	b606	Partner wanted a baby before pregnancy began (W2)	discrete	numeric-1.0	114	10527	Couples do not always have the same feelings about the number or timing of children. Just before this pregnancy began, did your partner/spouse want to have a/another baby?
749	b607_1	Any help or method to get pregnant 1 (W2)	discrete	numeric-2.0	105	10536	Did you or your partner/spouse do any of the things listed on this card to help you (your partner/spouse) get pregnant? Please name all of the things you did.
750	b607_2	Any help or method to get pregnant 2 (W2)	discrete	numeric-2.0	6	10635	Did you or your partner/spouse do any of the things listed on this card to help you (your partner/spouse) get pregnant? Please name all of the things you did.
751	b609_1	Use of contraceptive methods to prevent this pregnancy (up to 11) (W2)	discrete	numeric-2.0	82	10559	Did you or your partner/spouse use or do any of the things listed on this card to prevent pregnancy at the time it

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#	Name	Label	Type	Format	Valid	Invalid	Question
							occurred? Please name all of the things you used or did.
752	b611	Want another baby now (W2)	discrete	numeric-1.0	3914	6727	Do you yourself want to have a/another baby now?
753	b612	Physically possible to have a child (W2)	discrete	numeric-1.0	3515	7126	Some people are not physically able to have children. As far as you know, is it physically possible for you, yourself, to have a/another baby?
754	b615	Partner wants another baby now (W2)	discrete	numeric-1.0	3080	7561	Couples do not always have the same feelings about the number or timing of children. Does your partner/spouse want to have a/another baby now?
755	b616	Physically possible for partner to have a child (W2)	discrete	numeric-1.0	2705	7936	Do you think it would be physically possible for your current partner/spouse to have a child of his/her own if he/she wanted to?
756	b618_1	Kind of infertility treatment (up to 6) (W2)	discrete	numeric-1.0	567	10074	Are you (or your current partner/spouse) doing any of the things listed on this card to help you (your partner/spouse) get pregnant? Please name all of the things you are doing.
757	b618_2	Kind of infertility treatment (up to 6) (W2)	discrete	numeric-1.0	16	10625	Are you (or your current partner/spouse) doing any of the things listed on this card to help you (your partner/spouse) get pregnant? Please name all of the things you are doing.
758	b618_3	Kind of infertility treatment (up to 6) (W2)	discrete	numeric-1.0	4	10637	Are you (or your current partner/spouse) doing any of the things listed on this card to help you (your partner/spouse) get pregnant? Please name all of the things you are doing.
759	b620_1	Use of contraceptive methods to prevent pregnancy now (up to 11) (W2)	discrete	numeric-2.0	3212	7429	Are you or your partner/spouse using or doing any of the things listed on this card to prevent pregnancy at this time? Please name all of the things you use or do.
760	b620_2	Use of contraceptive methods to prevent pregnancy now (up to 11) (W2)	discrete	numeric-2.0	94	10547	Are you or your partner/spouse using or doing any of the things listed on this card to prevent pregnancy at this time? Please name all of the things you use or do.
761	b620_3	Use of contraceptive methods to prevent pregnancy now (up to 11) (W2)	discrete	numeric-2.0	12	10629	Are you or your partner/spouse using or doing any of the things listed on this card to prevent pregnancy at this time? Please name all of the things you use or do.
762	b621m	Date (mnth) of last use or do anything to prevent pregnancy (W2)	discrete	numeric-2.0	322	10319	In what month and year did you last use or do anything to prevent pregnancy?
763	b621y	Date (yr) of last use or do anything to prevent pregnancy (W2)	discrete	numeric-4.0	254	10387	In what month and year did you last use or do anything to prevent pregnancy?
764	b621AgeP	Partner's age at last use of anything to prevent pregnancy (W2)	discrete	numeric-3.0	253	10388	In what month and year did you last use or do anything to prevent pregnancy?

File GGS_Wave2_Hungary_V.1.3.							
#	Name	Label	Type	Format	Valid	Invalid	Question
765	b621AgeR	R's age at last use of anything to prevent pregnancy (W2)	discrete	numeric-3.0	254	10387	In what month and year did you last use or do anything to prevent pregnancy?
766	b622	Intention to have a child during next 3 yrs (W2)	discrete	numeric-1.0	4328	6313	Do you intend to have a/another child during the next three years?
767	b624	Intention to have a child at all (after 3 yrs) (W2)	discrete	numeric-1.0	3263	7378	Supposing you do not have a/another child during the next three years, do you intend to have any (more) children at all?
768	b625	Preferred sex of next child (W2)	discrete	numeric-1.0	1397	9244	Would you prefer your first/next child to be a boy or a girl?
769	b626	How many more children R wants to have (W2)	discrete	numeric-2.0	1231	9410	How many (more) children in total do you intend to have?
770	b630	Total number of intended children (W2)	discrete	numeric-2.0	113	10528	Not counting your current pregnancy, how many more children in total do you intend to have?
771	b701	General health status (W2)	discrete	numeric-4.0	10613	28	How is your health in general?
772	b702a	Any long-standing or illness chronic condition (W2)	discrete	numeric-1.0	4755	5886	Do you have any long-standing illness or chronic condition?
773	b702b	Duration of long-standing or illness chronic condition (W2)	discrete	numeric-4.0	2925	7716	How long have you had this long-standing illness or chronic condition?
774	b703a	Any health-related limitation or disability (W2)	discrete	numeric-1.0	4763	5878	Are you limited in your ability to carry out normal everyday activities, because of a physical or mental health problem or a disability?
775	b703b	Duration of health-related limitation or disability (W2)	discrete	numeric-4.0	2161	8480	Since how long?
776	b704	Any regular help needed in personal care (W2)	discrete	numeric-1.0	4651	5990	Do you need regular help with personal care such as eating, getting up, dressing, bathing, or using toilets?
777	b720_a	Statements life experience: Plenty of people I can lean on in case of trouble (W2)	discrete	numeric-1.0	10603	38	There are plenty of people that I can lean on in case of trouble
778	b721_a	Experience R prev. week: I felt I could not shake off the blues (W2)	discrete	numeric-1.0	10595	46	I felt that I could not shake off the blues even with help from my family or friends
779	b721_b	Experience R prev. week: I felt depressed (W2)	discrete	numeric-1.0	10608	33	-
780	b721_c	Experience R prev. week: I thought my life had been a failure (W2)	discrete	numeric-1.0	10595	46	I thought my life had been a failure
781	b721_d	Experience R prev. week: I felt fearful (W2)	discrete	numeric-1.0	10601	40	I felt fearful
782	b721_e	Experience R prev. week: I felt lonely (W2)	discrete	numeric-1.0	10607	34	I felt lonely
783	b721_f	Experience R prev. week: I had crying spells (W2)	discrete	numeric-1.0	10603	38	I had crying spells
784	b721_g	Experience R prev. week: I felt sad (W2)	discrete	numeric-1.0	10609	32	I felt sad
785	b801	Current activity status (W2)	discrete	numeric-2.0	10614	27	Now I would like to ask you some questions about your present work and daily activities. [Interviewer Instruction:

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#	Name	Label	Type	Format	Valid	Invalid	Question
							Look up the answer to 104, code it below, and follow the corresponding route to further questions.]
786	b802	R on maternity, parental leave or childcare leave (W2)	discrete	numeric-1.0	203	10438	Are you on parental leave or on childcare leave?
787	b804	How satisfied with leave (see satisfaction scale) (W2)	discrete	numeric-2.0	361	10280	How satisfied are you with being on maternity/parental/childcare leave? Please use this card and tell me the value on the scale.
788	b805a	Any paid work in the last 7 days ending last Sunday (W2)	discrete	numeric-1.0	390	10251	Did you do any paid work in the 7 days ending last Sunday, either as an employee or self-employed?
789	b806	Opportunity of resume work after parental leave (W2)	discrete	numeric-1.0	352	10289	Do you have the opportunity to resume your work after your maternity/parental/childcare leave has ended?
790	b807a	Intention to resume work after leave (W2)	discrete	numeric-1.0	213	10428	Do you intend to resume your work after your leave has ended?
791	b807b	Would like to resume work after leave (W2)	discrete	numeric-4.0	114	10527	Would you like to resume your work after your leave has ended?
792	b809	How satisfied with being unemployed (see satisfaction scale) (W2)	discrete	numeric-2.0	478	10163	How satisfied are you with being unemployed? Please use this card and tell me the value on the scale.
793	b810_1601	Are you planning to take a job in the future? (W2)	discrete	numeric-4.0	475	10166	-
794	b811	Any job/business just before being unemployed (W2)	discrete	numeric-1.0	476	10165	Did you have a job or business directly before you became unemployed?
795	b813	How satisfied with being student vocational training (see satisfaction scale) (W2)	discrete	numeric-2.0	30	10611	-
796	b815	Any job/business just before starting education/vocational training (W2)	discrete	numeric-1.0	30	10611	Did you have a job or business directly before you started this education or training?
797	b817	How satisfied with being retired (see satisfaction scale) (W2)	discrete	numeric-2.0	2990	7651	How satisfied are you with being retired? Please use this card and tell me the value on the scale.
798	bn818	Yr of retirement (W2)	discrete	numeric-1.0	3205	7436	When did you retire?
799	b818_1601	Are you planning to take a job in the future? (W2)	discrete	numeric-4.0	3007	7634	-
800	b819	Any job/business just before retiring (W2)	discrete	numeric-1.0	609	10032	Did you have a job or business directly before you retired?
801	b820_1601	Are you planning to take a job in the future? (W2)	discrete	numeric-4.0	930	9711	-
802	b821	Any job/business just before illness or handicap (W2)	discrete	numeric-1.0	937	9704	Did you have a job or business directly before your illness or handicap appeared?
803	b823	How satisfied with being homemaker (see satisfaction scale) (W2)	discrete	numeric-2.0	105	10536	How satisfied are you with being homemaker? Please use this card and tell me the value on the scale.
804	b824_1601	Are you planning to take a job in the future? (W2)	discrete	numeric-4.0	106	10535	-
805	b825	Any job/business just before becoming homemaker (W2)	discrete	numeric-1.0	106	10535	Did you have a job or business directly before you became a homemaker?

File GGS_Wave2_Hungary_V.1.3.							
#	Name	Label	Type	Format	Valid	Invalid	Question
806	b828	Last occupation (see code ISCO) (W2)	discrete	numeric-4.0	189	10452	What was your last occupation? Please describe the principal activity you performed.
807	b828_1dig	Last occupation (see code ISCO) (W2)	discrete	numeric-2.0	301	10340	What was your last occupation? Please describe the principal activity you performed.
808	b829	Class of worker (W2)	discrete	numeric-1.0	286	10355	Was this job or business...
809	b831	Any paid work in the last 7 days ending last Sunday (W2)	discrete	numeric-1.0	4648	5993	Did you do any paid work in the 7 days ending last Sunday, either as an employee or self-employed?
810	b832	Current occupation (see code ISCO) (W2)	discrete	numeric-4.0	3743	6898	What is your current occupation? Please describe the principal activity you perform.
811	b832_1dig	Current occupation (see code ISCO) (W2)	discrete	numeric-1.0	3743	6898	What is your current occupation? Please describe the principal activity you perform.
812	b835	Number of hrs usually working per week (W2)	discrete	numeric-3.2	5374	5267	How many hours per week do you normally work in this job or business including overtime?
813	b836	Location of work place (W2)	discrete	numeric-1.0	5399	5242	Which of the following statements best describes where you work?
814	b837	Work schedule (W2)	discrete	numeric-2.0	5406	5235	When do you usually work at this job? Please choose your answer from the card.
815	b838	Class of worker (W2)	discrete	numeric-1.0	5426	5215	Are you ...
816	b839	Satisfaction about current job (see satisfaction scale) (W2)	discrete	numeric-2.0	4779	5862	How satisfied are you with your current job? Please use this card and tell me the value on the scale.
817	b840	Supervision or co-ordination responsibilities (W2)	discrete	numeric-1.0	4780	5861	Do you supervise or co-ordinate the work of any personnel?
818	b844	Employer allows flexible time arrangements for personal reason (W2)	discrete	numeric-1.0	4508	6133	Does your employer allow regular flexible time arrangements for personal reasons, like for adapting to children's schedules?
819	b845	Type of contract (W2)	discrete	numeric-1.0	4776	5865	Is your current work contract, if you have any, a permanent contract, a fixed-term contract, or a temporary contract?
820	b846	Regularity of work (W2)	discrete	numeric-1.0	4776	5865	Aside from working time or hours, which of the following would best describe the regularity or irregularity of your work?
821	b847	Satisfaction about job security (see satisfaction scale) (W2)	discrete	numeric-2.0	4763	5878	And how satisfied are you with job security? Please use this card and tell me the value on the scale.
822	b850	Satisfaction about self-employment (see satisfaction scale) (W2)	discrete	numeric-2.0	628	10013	How satisfied are you with your self-employment? Please use this card and tell me the value on the scale.
823	b851	Number of paid employees (W2)	discrete	numeric-4.0	612	10029	How many paid employees do you have, including family members who work for pay?
824	b855_a	I have come home from work too tired to do chores that need to be done (W2)	discrete	numeric-1.0	5402	5239	I have come home from work too tired to do the chores that need to be done

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#	Name	Label	Type	Format	Valid	Invalid	Question
825	b855_b	Difficult fulfill family responsibilities because of amount time spent on job (W2)	discrete	numeric-1.0	5365	5276	It has been difficult for me to fulfil my family responsibilities because of the amount of time I spent on my job
826	b855_c	I have arrived at work too tired to function well because of hh work (W2)	discrete	numeric-1.0	5395	5246	I have arrived at work too tired to function well because of the household work I had done
827	b855_d	I have found it difficult concentrate at work due to family responsibilities (W2)	discrete	numeric-1.0	5379	5262	I have found it difficult to concentrate at work because of my family responsibilities
828	b856	Intention to retire or take early retirement within next 3 yrs (W2)	discrete	numeric-1.0	1920	8721	Do you intend to retire or take early retirement within the next three years?
829	b860	Any income from additional job/business (W2)	discrete	numeric-1.0	5389	5252	Do you currently earn money from an additional job or business? This includes any kind of work like part-time work, odd jobs, homework, second jobs, part-time self-employment, running a small business, or part-time agriculture.
830	b862	Number of hrs usually working per week on additional job/business (W2)	discrete	numeric-3.2	411	10230	How many hours per week do you normally work in your additional job or business including overtime?
831	b866_1	Net amount of payment type income 1 (W2)	discrete	numeric-11.2	7865	2776	What was the average net amount of this payment? For payment types 1 and 2: If you are working with an employer, please include also earnings from any overtime you normally did. Please give me the net-amount, that is, the take-home pay.
832	b866_1601	Average monthly net income (W2)	discrete	numeric-8.0	7865	2776	-
833	b867_1	Range amount received from payment type income 1 (W2)	discrete	numeric-2.0	7864	2777	Please look at this card and give me the approximate range of the amount you received each time from that [payment type].
834	b867_1601	Average monthly net income, categories (W2)	discrete	numeric-2.0	2167	8474	-
835	b870	Current activity Status Respondent (W2)	discrete	numeric-2.0	10614	27	-
836	b871m	Month start current activity Respondent (W2)	discrete	numeric-2.0	1943	8698	In what month and year did you start this job or business?
837	b875	Any work during the last seven days Respondent (not asked when currently working (W2)	discrete	numeric-1.0	5038	5603	Did you do any paid work in the 7 days ending last Sunday, either as an employee or self-employed?
838	bn831	Full-time or part-time (W2)	discrete	numeric-1.0	194	10447	Is your work full-time or part-time?
839	b871y	Year start current activity Respondent (W2)	discrete	numeric-4.0	2112	8529	In what month and year did you start this job or business?
840	b871AgeR	R's age at start of current activity status (W2)	discrete	numeric-3.0	2112	8529	In what month and year did you start this job or business?
841	bn871_1	Working status 1 (W2)	discrete	numeric-2.0	8116	2525	Which of the items on the card best describes what you were mainly doing at age 16?

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#	Name	Label	Type	Format	Valid	Invalid	Question
842	bn871_2	Working status 2 (W2)	discrete	numeric-2.0	6927	3714	Which of the items on the card best describes what you were mainly doing next?
843	bn871_3	Working status 3 (W2)	discrete	numeric-2.0	4766	5875	Which of the items on the card best describes what you were mainly doing next?
844	bn871_4	Working status 4 (W2)	discrete	numeric-2.0	3411	7230	Which of the items on the card best describes what you were mainly doing next?
845	bn871_5	Working status 5 (W2)	discrete	numeric-2.0	2163	8478	Which of the items on the card best describes what you were mainly doing next?
846	bn871_6	Working status 6 (W2)	discrete	numeric-2.0	1444	9197	Which of the items on the card best describes what you were mainly doing next?
847	bn871_7	Working status 7 (W2)	discrete	numeric-2.0	879	9762	Which of the items on the card best describes what you were mainly doing next?
848	bn871_8	Working status 8 (W2)	discrete	numeric-2.0	534	10107	Which of the items on the card best describes what you were mainly doing next?
849	bn871_9	Working status 9 (W2)	discrete	numeric-2.0	320	10321	Which of the items on the card best describes what you were mainly doing next?
850	bn871_10	Working status 10 (W2)	discrete	numeric-2.0	191	10450	Which of the items on the card best describes what you were mainly doing next?
851	bn871_11	Working status 11 (W2)	discrete	numeric-2.0	119	10522	Which of the items on the card best describes what you were mainly doing next?
852	bn871_12	Working status 12 (W2)	discrete	numeric-2.0	88	10553	Which of the items on the card best describes what you were mainly doing next?
853	bn871_13	Working status 13 (W2)	discrete	numeric-2.0	59	10582	Which of the items on the card best describes what you were mainly doing next?
854	bn871_14	Working status 14 (W2)	discrete	numeric-2.0	42	10599	Which of the items on the card best describes what you were mainly doing next?
855	bn871_15	Working status 15 (W2)	discrete	numeric-1.0	28	10613	Which of the items on the card best describes what you were mainly doing next?
856	bn871_16	Working status 16 (W2)	discrete	numeric-2.0	24	10617	Which of the items on the card best describes what you were mainly doing next?
857	bn871_17	Working status 17 (W2)	discrete	numeric-1.0	19	10622	Which of the items on the card best describes what you were mainly doing next?
858	bn871_18	Working status 18 (W2)	discrete	numeric-2.0	14	10627	Which of the items on the card best describes what you were mainly doing next?
859	bn871_19	Working status 19 (W2)	discrete	numeric-1.0	12	10629	Which of the items on the card best describes what you were mainly doing next?

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#	Name	Label	Type	Format	Valid	Invalid	Question
860	bn871_20	Working status 20 (W2)	discrete	numeric-2.0	9	10632	Which of the items on the card best describes what you were mainly doing next?
861	b872	Satisfaction with current activity Respondent (W2)	discrete	numeric-2.0	9178	1463	How satisfied are you with being [current activity]? Please use this card and tell me the value on the scale.
862	bn872m_1	Starting date (month) of activity (W2)	discrete	numeric-2.0	8089	2552	When did this period of [activity] start?
863	bn872m_2	Starting date (month) of activity (W2)	discrete	numeric-2.0	6839	3802	When did this period of [activity] start?
864	bn872m_3	Starting date (month) of activity (W2)	discrete	numeric-2.0	4717	5924	When did this period of [activity] start?
865	bn872m_4	Starting date (month) of activity (W2)	discrete	numeric-2.0	3375	7266	When did this period of [activity] start?
866	bn872m_5	Starting date (month) of activity (W2)	discrete	numeric-2.0	2140	8501	When did this period of [activity] start?
867	bn872m_6	Starting date (month) of activity (W2)	discrete	numeric-2.0	1434	9207	When did this period of [activity] start?
868	bn872m_7	Starting date (month) of activity (W2)	discrete	numeric-2.0	867	9774	When did this period of [activity] start?
869	bn872m_8	Starting date (month) of activity (W2)	discrete	numeric-2.0	527	10114	When did this period of [activity] start?
870	bn872m_9	Starting date (month) of activity (W2)	discrete	numeric-2.0	317	10324	When did this period of [activity] start?
871	bn872m_10	Starting date (month) of activity (W2)	discrete	numeric-2.0	191	10450	When did this period of [activity] start?
872	bn872m_11	Starting date (month) of activity (W2)	discrete	numeric-2.0	120	10521	When did this period of [activity] start?
873	bn872m_12	Starting date (month) of activity (W2)	discrete	numeric-2.0	88	10553	When did this period of [activity] start?
874	bn872m_13	Starting date (month) of activity (W2)	discrete	numeric-2.0	59	10582	When did this period of [activity] start?
875	bn872m_14	Starting date (month) of activity (W2)	discrete	numeric-2.0	42	10599	When did this period of [activity] start?
876	bn872m_15	Starting date (month) of activity (W2)	discrete	numeric-2.0	28	10613	When did this period of [activity] start?
877	bn872m_16	Starting date (month) of activity (W2)	discrete	numeric-2.0	24	10617	When did this period of [activity] start?
878	bn872m_17	Starting date (month) of activity (W2)	discrete	numeric-2.0	19	10622	When did this period of [activity] start?
879	bn872m_18	Starting date (month) of activity (W2)	discrete	numeric-2.0	14	10627	When did this period of [activity] start?
880	bn872m_19	Starting date (month) of activity (W2)	discrete	numeric-2.0	12	10629	When did this period of [activity] start?
881	bn872m_20	Starting date (month) of activity (W2)	discrete	numeric-2.0	9	10632	When did this period of [activity] start?
882	bn872y_1	Starting date (year) of activity (W2)	discrete	numeric-4.0	8130	2511	When did this period of [activity] start?
883	bn872y_2	Starting date (year) of activity (W2)	discrete	numeric-4.0	6926	3715	When did this period of [activity] start?

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#	Name	Label	Type	Format	Valid	Invalid	Question
884	bn872y_3	Starting date (year) of activity (W2)	discrete	numeric-4.0	4769	5872	When did this period of [activity] start?
885	bn872y_4	Starting date (year) of activity (W2)	discrete	numeric-4.0	3408	7233	When did this period of [activity] start?
886	bn872y_5	Starting date (year) of activity (W2)	discrete	numeric-4.0	2163	8478	When did this period of [activity] start?
887	bn872y_6	Starting date (year) of activity (W2)	discrete	numeric-4.0	1445	9196	When did this period of [activity] start?
888	bn872y_7	Starting date (year) of activity (W2)	discrete	numeric-4.0	878	9763	When did this period of [activity] start?
889	bn872y_8	Starting date (year) of activity (W2)	discrete	numeric-4.0	534	10107	When did this period of [activity] start?
890	bn872y_9	Starting date (year) of activity (W2)	discrete	numeric-4.0	320	10321	When did this period of [activity] start?
891	bn872y_10	Starting date (year) of activity (W2)	discrete	numeric-4.0	191	10450	When did this period of [activity] start?
892	bn872y_11	Starting date (year) of activity (W2)	discrete	numeric-4.0	120	10521	When did this period of [activity] start?
893	bn872y_12	Starting date (year) of activity (W2)	discrete	numeric-4.0	88	10553	When did this period of [activity] start?
894	bn872y_13	Starting date (year) of activity (W2)	discrete	numeric-4.0	59	10582	When did this period of [activity] start?
895	bn872y_14	Starting date (year) of activity (W2)	discrete	numeric-4.0	42	10599	When did this period of [activity] start?
896	bn872y_15	Starting date (year) of activity (W2)	discrete	numeric-4.0	28	10613	When did this period of [activity] start?
897	bn872y_16	Starting date (year) of activity (W2)	discrete	numeric-4.0	24	10617	When did this period of [activity] start?
898	bn872y_17	Starting date (year) of activity (W2)	discrete	numeric-4.0	19	10622	When did this period of [activity] start?
899	bn872y_18	Starting date (year) of activity (W2)	discrete	numeric-4.0	14	10627	When did this period of [activity] start?
900	bn872y_19	Starting date (year) of activity (W2)	discrete	numeric-4.0	12	10629	When did this period of [activity] start?
901	bn872y_20	Starting date (year) of activity (W2)	discrete	numeric-4.0	9	10632	When did this period of [activity] start?
902	b873	Any job or business before current activity Respondent (not asked when working) (W2)	discrete	numeric-1.0	2158	8483	Did you have a job or business directly before you started [current activity]?
903	bn873m_1	Ending date (month) of activity (W2)	discrete	numeric-2.0	8041	2600	When did this period of [activity] end?
904	bn873m_2	Ending date (month) of activity (W2)	discrete	numeric-2.0	6862	3779	When did this period of [activity] end?
905	bn873m_3	Ending date (month) of activity (W2)	discrete	numeric-2.0	4726	5915	When did this period of [activity] end?
906	bn873m_4	Ending date (month) of activity (W2)	discrete	numeric-2.0	3378	7263	When did this period of [activity] end?
907	bn873m_5	Ending date (month) of activity (W2)	discrete	numeric-2.0	2141	8500	When did this period of [activity] end?

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#	Name	Label	Type	Format	Valid	Invalid	Question
908	bn873m_6	Ending date (month) of activity (W2)	discrete	numeric-2.0	1429	9212	When did this period of [activity] end?
909	bn873m_7	Ending date (month) of activity (W2)	discrete	numeric-2.0	869	9772	When did this period of [activity] end?
910	bn873m_8	Ending date (month) of activity (W2)	discrete	numeric-2.0	530	10111	When did this period of [activity] end?
911	bn873m_9	Ending date (month) of activity (W2)	discrete	numeric-2.0	317	10324	When did this period of [activity] end?
912	bn873m_10	Ending date (month) of activity (W2)	discrete	numeric-2.0	188	10453	When did this period of [activity] end?
913	bn873m_11	Ending date (month) of activity (W2)	discrete	numeric-2.0	120	10521	When did this period of [activity] end?
914	bn873m_12	Ending date (month) of activity (W2)	discrete	numeric-2.0	87	10554	When did this period of [activity] end?
915	bn873m_13	Ending date (month) of activity (W2)	discrete	numeric-2.0	59	10582	When did this period of [activity] end?
916	bn873m_14	Ending date (month) of activity (W2)	discrete	numeric-2.0	41	10600	When did this period of [activity] end?
917	bn873m_15	Ending date (month) of activity (W2)	discrete	numeric-2.0	28	10613	When did this period of [activity] end?
918	bn873m_16	Ending date (month) of activity (W2)	discrete	numeric-2.0	24	10617	When did this period of [activity] end?
919	bn873m_17	Ending date (month) of activity (W2)	discrete	numeric-2.0	19	10622	When did this period of [activity] end?
920	bn873m_18	Ending date (month) of activity (W2)	discrete	numeric-2.0	14	10627	When did this period of [activity] end?
921	bn873m_19	Ending date (month) of activity (W2)	discrete	numeric-2.0	12	10629	When did this period of [activity] end?
922	bn873m_20	Ending date (month) of activity (W2)	discrete	numeric-2.0	9	10632	When did this period of [activity] end?
923	bn873y_1	Ending date (year) of activity (W2)	discrete	numeric-4.0	8120	2521	When did this period of [activity] end?
924	bn873y_2	Ending date (year) of activity (W2)	discrete	numeric-4.0	6919	3722	When did this period of [activity] end?
925	bn873y_3	Ending date (year) of activity (W2)	discrete	numeric-4.0	4760	5881	When did this period of [activity] end?
926	bn873y_4	Ending date (year) of activity (W2)	discrete	numeric-4.0	3405	7236	When did this period of [activity] end?
927	bn873y_5	Ending date (year) of activity (W2)	discrete	numeric-4.0	2155	8486	When did this period of [activity] end?
928	bn873y_6	Ending date (year) of activity (W2)	discrete	numeric-4.0	1440	9201	When did this period of [activity] end?
929	bn873y_7	Ending date (year) of activity (W2)	discrete	numeric-4.0	877	9764	When did this period of [activity] end?
930	bn873y_8	Ending date (year) of activity (W2)	discrete	numeric-4.0	534	10107	When did this period of [activity] end?
931	bn873y_9	Ending date (year) of activity (W2)	discrete	numeric-4.0	317	10324	When did this period of [activity] end?

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#	Name	Label	Type	Format	Valid	Invalid	Question
932	bn873y_10	Ending date (year) of activity (W2)	discrete	numeric-4.0	188	10453	When did this period of [activity] end?
933	bn873y_11	Ending date (year) of activity (W2)	discrete	numeric-4.0	120	10521	When did this period of [activity] end?
934	bn873y_12	Ending date (year) of activity (W2)	discrete	numeric-4.0	88	10553	When did this period of [activity] end?
935	bn873y_13	Ending date (year) of activity (W2)	discrete	numeric-4.0	59	10582	When did this period of [activity] end?
936	bn873y_14	Ending date (year) of activity (W2)	discrete	numeric-4.0	41	10600	When did this period of [activity] end?
937	bn873y_15	Ending date (year) of activity (W2)	discrete	numeric-4.0	28	10613	When did this period of [activity] end?
938	bn873y_16	Ending date (year) of activity (W2)	discrete	numeric-4.0	24	10617	When did this period of [activity] end?
939	bn873y_17	Ending date (year) of activity (W2)	discrete	numeric-4.0	19	10622	When did this period of [activity] end?
940	bn873y_18	Ending date (year) of activity (W2)	discrete	numeric-4.0	14	10627	When did this period of [activity] end?
941	bn873y_19	Ending date (year) of activity (W2)	discrete	numeric-4.0	12	10629	When did this period of [activity] end?
942	bn873y_20	Ending date (year) of activity (W2)	discrete	numeric-4.0	9	10632	When did this period of [activity] end?
943	b874	Intention to take a job within the next three years Respondent (not asked when c (W2)	discrete	numeric-1.0	0	10641	Do you intend to take a job or start a business within the next three years?
944	bn874_1	Highest reached education level (W2)	discrete	numeric-2.0	3714	6927	Which type of diploma or degree did you receive with these studies?
945	bn874_2	Highest reached education level (W2)	discrete	numeric-2.0	215	10426	Which type of diploma or degree did you receive with these studies?
946	bn874_3	Highest reached education level (W2)	discrete	numeric-2.0	223	10418	Which type of diploma or degree did you receive with these studies?
947	bn874_4	Highest reached education level (W2)	discrete	numeric-2.0	50	10591	Which type of diploma or degree did you receive with these studies?
948	bn874_5	Highest reached education level (W2)	discrete	numeric-2.0	34	10607	Which type of diploma or degree did you receive with these studies?
949	bn874_6	Highest reached education level (W2)	discrete	numeric-2.0	12	10629	Which type of diploma or degree did you receive with these studies?
950	bn874_7	Highest reached education level (W2)	discrete	numeric-2.0	3	10638	Which type of diploma or degree did you receive with these studies?
951	bn874_8	Highest reached education level (W2)	discrete	numeric-2.0	2	10639	Which type of diploma or degree did you receive with these studies?
952	bn874_9	Highest reached education level (W2)	discrete	numeric-1.0	3	10638	Which type of diploma or degree did you receive with these studies?
953	bn874_10	Highest reached education level (W2)	discrete	numeric-2.0	2	10639	Which type of diploma or degree did you receive with these studies?
954	bn874_11	Highest reached education level (W2)	discrete	numeric-1.0	1	10640	Which type of diploma or degree did you receive with these studies?
955	bn874_13	Highest reached education level (W2)	discrete	numeric-1.0	1	10640	Which type of diploma or degree did you receive with these studies?

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#	Name	Label	Type	Format	Valid	Invalid	Question
956	bn874_14	Highest reached education level (W2)	discrete	numeric-1.0	1	10640	Which type of diploma or degree did you receive with these studies?
957	bn874_19	Highest reached education level (W2)	discrete	numeric-2.0	0	10641	Which type of diploma or degree did you receive with these studies?
958	bn875_1	Full-time or part time of activity (W2)	discrete	numeric-1.0	3847	6794	Was it full time or part time?
959	bn875_2	Full-time or part time of activity (W2)	discrete	numeric-1.0	3902	6739	Was it full time or part time?
960	bn875_3	Full-time or part time of activity (W2)	discrete	numeric-1.0	2139	8502	Was it full time or part time?
961	bn875_4	Full-time or part time of activity (W2)	discrete	numeric-1.0	2118	8523	Was it full time or part time?
962	bn875_5	Full-time or part time of activity (W2)	discrete	numeric-1.0	1120	9521	Was it full time or part time?
963	bn875_6	Full-time or part time of activity (W2)	discrete	numeric-1.0	866	9775	Was it full time or part time?
964	bn875_7	Full-time or part time of activity (W2)	discrete	numeric-1.0	473	10168	Was it full time or part time?
965	bn875_8	Full-time or part time of activity (W2)	discrete	numeric-1.0	305	10336	Was it full time or part time?
966	bn875_9	Full-time or part time of activity (W2)	discrete	numeric-1.0	181	10460	Was it full time or part time?
967	bn875_10	Full-time or part time of activity (W2)	discrete	numeric-1.0	99	10542	Was it full time or part time?
968	bn875_11	Full-time or part time of activity (W2)	discrete	numeric-1.0	68	10573	Was it full time or part time?
969	bn875_12	Full-time or part time of activity (W2)	discrete	numeric-1.0	36	10605	Was it full time or part time?
970	bn875_13	Full-time or part time of activity (W2)	discrete	numeric-1.0	38	10603	Was it full time or part time?
971	bn875_14	Full-time or part time of activity (W2)	discrete	numeric-1.0	13	10628	Was it full time or part time?
972	bn875_15	Full-time or part time of activity (W2)	discrete	numeric-1.0	22	10619	Was it full time or part time?
973	bn875_16	Full-time or part time of activity (W2)	discrete	numeric-1.0	8	10633	Was it full time or part time?
974	bn875_17	Full-time or part time of activity (W2)	discrete	numeric-1.0	17	10624	Was it full time or part time?
975	bn875_18	Full-time or part time of activity (W2)	discrete	numeric-1.0	3	10638	Was it full time or part time?
976	bn875_19	Full-time or part time of activity (W2)	discrete	numeric-1.0	10	10631	Was it full time or part time?
977	bn875_20	Full-time or part time of activity (W2)	discrete	numeric-1.0	6	10635	Was it full time or part time?
978	bn876m_1	Starting date (month) of part time (W2)	discrete	numeric-2.0	68	10573	When did the first/next period of part time work start?
979	bn876m_2	Starting date (month) of part time (W2)	discrete	numeric-2.0	73	10568	When did the first/next period of part time work start?

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#	Name	Label	Type	Format	Valid	Invalid	Question
980	bn876m_3	Starting date (month) of part time (W2)	discrete	numeric-2.0	39	10602	When did the first/next period of part time work start?
981	bn876m_4	Starting date (month) of part time (W2)	discrete	numeric-2.0	59	10582	When did the first/next period of part time work start?
982	bn876m_5	Starting date (month) of part time (W2)	discrete	numeric-2.0	33	10608	When did the first/next period of part time work start?
983	bn876m_6	Starting date (month) of part time (W2)	discrete	numeric-2.0	29	10612	When did the first/next period of part time work start?
984	bn876m_7	Starting date (month) of part time (W2)	discrete	numeric-2.0	9	10632	When did the first/next period of part time work start?
985	bn876m_8	Starting date (month) of part time (W2)	discrete	numeric-1.0	5	10636	When did the first/next period of part time work start?
986	bn876m_9	Starting date (month) of part time (W2)	discrete	numeric-2.0	5	10636	When did the first/next period of part time work start?
987	bn876m_10	Starting date (month) of part time (W2)	discrete	numeric-1.0	1	10640	When did the first/next period of part time work start?
988	bn876m_12	Starting date (month) of part time (W2)	discrete	numeric-1.0	1	10640	When did the first/next period of part time work start?
989	bn876m_13	Starting date (month) of part time (W2)	discrete	numeric-1.0	1	10640	When did the first/next period of part time work start?
990	bn876y_1	Starting date (year) of part time (W2)	discrete	numeric-4.0	68	10573	When did the first/next period of part time work start?
991	bn876y_2	Starting date (year) of part time (W2)	discrete	numeric-4.0	73	10568	When did the first/next period of part time work start?
992	bn876y_3	Starting date (year) of part time (W2)	discrete	numeric-4.0	39	10602	When did the first/next period of part time work start?
993	bn876y_4	Starting date (year) of part time (W2)	discrete	numeric-4.0	59	10582	When did the first/next period of part time work start?
994	bn876y_5	Starting date (year) of part time (W2)	discrete	numeric-4.0	33	10608	When did the first/next period of part time work start?
995	bn876y_6	Starting date (year) of part time (W2)	discrete	numeric-4.0	29	10612	When did the first/next period of part time work start?
996	bn876y_7	Starting date (year) of part time (W2)	discrete	numeric-4.0	9	10632	When did the first/next period of part time work start?
997	bn876y_8	Starting date (year) of part time (W2)	discrete	numeric-4.0	5	10636	When did the first/next period of part time work start?
998	bn876y_9	Starting date (year) of part time (W2)	discrete	numeric-4.0	5	10636	When did the first/next period of part time work start?
999	bn876y_10	Starting date (year) of part time (W2)	discrete	numeric-4.0	1	10640	When did the first/next period of part time work start?
1000	bn876y_12	Starting date (year) of part time (W2)	discrete	numeric-4.0	1	10640	When did the first/next period of part time work start?
1001	bn876y_13	Starting date (year) of part time (W2)	discrete	numeric-4.0	1	10640	When did the first/next period of part time work start?
1002	bn876_1A..	R's age at the start of part time (W2)	discrete	numeric-2.0	68	10573	When did the first/next period of part time work start?
1003	bn876_2A..	R's age at the start of part time (W2)	discrete	numeric-2.0	73	10568	When did the first/next period of part time work start?

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#	Name	Label	Type	Format	Valid	Invalid	Question
1004	bn876_3A..	R's age at the start of part time (W2)	discrete	numeric-2.0	39	10602	When did the first/next period of part time work start?
1005	bn876_4A..	R's age at the start of part time (W2)	discrete	numeric-2.0	59	10582	When did the first/next period of part time work start?
1006	bn876_5A..	R's age at the start of part time (W2)	discrete	numeric-2.0	33	10608	When did the first/next period of part time work start?
1007	bn876_6A..	R's age at the start of part time (W2)	discrete	numeric-2.0	29	10612	When did the first/next period of part time work start?
1008	bn876_7A..	R's age at the start of part time (W2)	discrete	numeric-2.0	9	10632	When did the first/next period of part time work start?
1009	bn876_8A..	R's age at the start of part time (W2)	discrete	numeric-2.0	5	10636	When did the first/next period of part time work start?
1010	bn876_9A..	R's age at the start of part time (W2)	discrete	numeric-2.0	5	10636	When did the first/next period of part time work start?
1011	bn876_10..	R's age at the start of part time (W2)	discrete	numeric-2.0	1	10640	When did the first/next period of part time work start?
1012	bn876_12..	R's age at the start of part time (W2)	discrete	numeric-2.0	1	10640	When did the first/next period of part time work start?
1013	bn876_13..	R's age at the start of part time (W2)	discrete	numeric-2.0	1	10640	When did the first/next period of part time work start?
1014	bn877m_1	Ending date (month) of part time (W2)	discrete	numeric-2.0	68	10573	When did this period of part time work end?
1015	bn877m_2	Ending date (month) of part time (W2)	discrete	numeric-2.0	73	10568	When did this period of part time work end?
1016	bn877m_3	Ending date (month) of part time (W2)	discrete	numeric-2.0	39	10602	When did this period of part time work end?
1017	bn877m_4	Ending date (month) of part time (W2)	discrete	numeric-2.0	59	10582	When did this period of part time work end?
1018	bn877m_5	Ending date (month) of part time (W2)	discrete	numeric-2.0	33	10608	When did this period of part time work end?
1019	bn877m_6	Ending date (month) of part time (W2)	discrete	numeric-2.0	29	10612	When did this period of part time work end?
1020	bn877m_7	Ending date (month) of part time (W2)	discrete	numeric-2.0	9	10632	When did this period of part time work end?
1021	bn877m_8	Ending date (month) of part time (W2)	discrete	numeric-2.0	5	10636	When did this period of part time work end?
1022	bn877m_9	Ending date (month) of part time (W2)	discrete	numeric-2.0	5	10636	When did this period of part time work end?
1023	bn877m_10	Ending date (month) of part time (W2)	discrete	numeric-2.0	1	10640	When did this period of part time work end?
1024	bn877m_12	Ending date (month) of part time (W2)	discrete	numeric-1.0	1	10640	When did this period of part time work end?
1025	bn877m_13	Ending date (month) of part time (W2)	discrete	numeric-1.0	1	10640	When did this period of part time work end?
1026	bn877y_1	Ending date (year) of part time (W2)	discrete	numeric-4.0	68	10573	When did this period of part time work end?
1027	bn877y_2	Ending date (year) of part time (W2)	discrete	numeric-4.0	73	10568	When did this period of part time work end?

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#	Name	Label	Type	Format	Valid	Invalid	Question
1028	bn877y_3	Ending date (year) of part time (W2)	discrete	numeric-4.0	39	10602	When did this period of part time work end?
1029	bn877y_4	Ending date (year) of part time (W2)	discrete	numeric-4.0	59	10582	When did this period of part time work end?
1030	bn877y_5	Ending date (year) of part time (W2)	discrete	numeric-4.0	33	10608	When did this period of part time work end?
1031	bn877y_6	Ending date (year) of part time (W2)	discrete	numeric-4.0	29	10612	When did this period of part time work end?
1032	bn877y_7	Ending date (year) of part time (W2)	discrete	numeric-4.0	9	10632	When did this period of part time work end?
1033	bn877y_8	Ending date (year) of part time (W2)	discrete	numeric-4.0	5	10636	When did this period of part time work end?
1034	bn877y_9	Ending date (year) of part time (W2)	discrete	numeric-4.0	5	10636	When did this period of part time work end?
1035	bn877y_10	Ending date (year) of part time (W2)	discrete	numeric-4.0	1	10640	When did this period of part time work end?
1036	bn877y_12	Ending date (year) of part time (W2)	discrete	numeric-4.0	1	10640	When did this period of part time work end?
1037	bn877y_13	Ending date (year) of part time (W2)	discrete	numeric-4.0	1	10640	When did this period of part time work end?
1038	bn877_1A..	R's age at the end of part time (W2)	discrete	numeric-2.0	68	10573	When did this period of part time work end?
1039	bn877_2A..	R's age at the end of part time (W2)	discrete	numeric-2.0	73	10568	When did this period of part time work end?
1040	bn877_3A..	R's age at the end of part time (W2)	discrete	numeric-2.0	39	10602	When did this period of part time work end?
1041	bn877_4A..	R's age at the end of part time (W2)	discrete	numeric-2.0	59	10582	When did this period of part time work end?
1042	bn877_5A..	R's age at the end of part time (W2)	discrete	numeric-2.0	33	10608	When did this period of part time work end?
1043	bn877_6A..	R's age at the end of part time (W2)	discrete	numeric-2.0	29	10612	When did this period of part time work end?
1044	bn877_7A..	R's age at the end of part time (W2)	discrete	numeric-2.0	9	10632	When did this period of part time work end?
1045	bn877_8A..	R's age at the end of part time (W2)	discrete	numeric-2.0	5	10636	When did this period of part time work end?
1046	bn877_9A..	R's age at the end of part time (W2)	discrete	numeric-2.0	5	10636	When did this period of part time work end?
1047	bn877_10..	R's age at the end of part time (W2)	discrete	numeric-2.0	1	10640	When did this period of part time work end?
1048	bn877_12..	R's age at the end of part time (W2)	discrete	numeric-2.0	1	10640	When did this period of part time work end?
1049	bn877_13..	R's age at the end of part time (W2)	discrete	numeric-2.0	1	10640	When did this period of part time work end?
1050	bn878m_1	Starting date (month) of last part time (W2)	discrete	numeric-2.0	2	10639	(If there were more subsequent periods:) When did the last period of part time work start?
1051	bn878m_2	Starting date (month) of last part time (W2)	discrete	numeric-2.0	2	10639	(If there were more subsequent periods:) When did the last period of part time work start?

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#	Name	Label	Type	Format	Valid	Invalid	Question
1052	bn878m_3	Starting date (month) of last part time (W2)	discrete	numeric-2.0	1	10640	(If there were more subsequent periods:) When did the last period of part time work start?
1053	bn878m_4	Starting date (month) of last part time (W2)	discrete	numeric-2.0	2	10639	(If there were more subsequent periods:) When did the last period of part time work start?
1054	bn878m_5	Starting date (month) of last part time (W2)	discrete	numeric-2.0	3	10638	(If there were more subsequent periods:) When did the last period of part time work start?
1055	bn878m_6	Starting date (month) of last part time (W2)	discrete	numeric-2.0	0	10641	(If there were more subsequent periods:) When did the last period of part time work start?
1056	bn878m_7	Starting date (month) of last part time (W2)	discrete	numeric-2.0	1	10640	(If there were more subsequent periods:) When did the last period of part time work start?
1057	bn878m_8	Starting date (month) of last part time (W2)	discrete	numeric-2.0	0	10641	(If there were more subsequent periods:) When did the last period of part time work start?
1058	bn878m_9	Starting date (month) of last part time (W2)	discrete	numeric-2.0	0	10641	(If there were more subsequent periods:) When did the last period of part time work start?
1059	bn878m_10	Starting date (month) of last part time (W2)	discrete	numeric-1.0	1	10640	(If there were more subsequent periods:) When did the last period of part time work start?
1060	bn878m_12	Starting date (month) of last part time (W2)	discrete	numeric-2.0	0	10641	(If there were more subsequent periods:) When did the last period of part time work start?
1061	bn878m_13	Starting date (month) of last part time (W2)	discrete	numeric-2.0	0	10641	(If there were more subsequent periods:) When did the last period of part time work start?
1062	bn878y_1	Starting date (year) of last part time (W2)	discrete	numeric-4.0	2	10639	(If there were more subsequent periods:) When did the last period of part time work start?
1063	bn878y_2	Starting date (year) of last part time (W2)	discrete	numeric-4.0	2	10639	(If there were more subsequent periods:) When did the last period of part time work start?
1064	bn878y_3	Starting date (year) of last part time (W2)	discrete	numeric-4.0	1	10640	(If there were more subsequent periods:) When did the last period of part time work start?
1065	bn878y_4	Starting date (year) of last part time (W2)	discrete	numeric-4.0	2	10639	(If there were more subsequent periods:) When did the last period of part time work start?
1066	bn878y_5	Starting date (year) of last part time (W2)	discrete	numeric-4.0	3	10638	(If there were more subsequent periods:) When did the last period of part time work start?
1067	bn878y_6	Starting date (year) of last part time (W2)	discrete	numeric-4.0	0	10641	(If there were more subsequent periods:) When did the last period of part time work start?
1068	bn878y_7	Starting date (year) of last part time (W2)	discrete	numeric-4.0	1	10640	(If there were more subsequent periods:) When did the last period of part time work start?
1069	bn878y_8	Starting date (year) of last part time (W2)	discrete	numeric-4.0	0	10641	(If there were more subsequent periods:) When did the last period of part time work start?

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#	Name	Label	Type	Format	Valid	Invalid	Question
1070	bn878y_9	Starting date (year) of last part time (W2)	discrete	numeric-4.0	0	10641	(If there were more subsequent periods:) When did the last period of part time work start?
1071	bn878y_10	Starting date (year) of last part time (W2)	discrete	numeric-4.0	1	10640	(If there were more subsequent periods:) When did the last period of part time work start?
1072	bn878y_12	Starting date (year) of last part time (W2)	discrete	numeric-4.0	0	10641	(If there were more subsequent periods:) When did the last period of part time work start?
1073	bn878y_13	Starting date (year) of last part time (W2)	discrete	numeric-4.0	0	10641	(If there were more subsequent periods:) When did the last period of part time work start?
1074	bn878_1A..	R's age at the end of activity (W2)	discrete	numeric-2.0	2	10639	(If there were more subsequent periods:) When did the last period of part time work start?
1075	bn878_2A..	R's age at the end of activity (W2)	discrete	numeric-2.0	2	10639	(If there were more subsequent periods:) When did the last period of part time work start?
1076	bn878_3A..	R's age at the end of activity (W2)	discrete	numeric-2.0	1	10640	(If there were more subsequent periods:) When did the last period of part time work start?
1077	bn878_4A..	R's age at the end of activity (W2)	discrete	numeric-2.0	2	10639	(If there were more subsequent periods:) When did the last period of part time work start?
1078	bn878_5A..	R's age at the end of activity (W2)	discrete	numeric-2.0	3	10638	(If there were more subsequent periods:) When did the last period of part time work start?
1079	bn878_7A..	R's age at the end of activity (W2)	discrete	numeric-2.0	1	10640	(If there were more subsequent periods:) When did the last period of part time work start?
1080	bn878_10..	R's age at the end of activity (W2)	discrete	numeric-2.0	1	10640	(If there were more subsequent periods:) When did the last period of part time work start?
1081	bn879m_1	Ending date (month) of last part time (W2)	discrete	numeric-2.0	2	10639	(If there were more subsequent periods:) When did the last period of part time work end?
1082	bn879m_2	Ending date (month) of last part time (W2)	discrete	numeric-2.0	2	10639	(If there were more subsequent periods:) When did the last period of part time work end?
1083	bn879m_3	Ending date (month) of last part time (W2)	discrete	numeric-2.0	1	10640	(If there were more subsequent periods:) When did the last period of part time work end?
1084	bn879m_4	Ending date (month) of last part time (W2)	discrete	numeric-2.0	2	10639	(If there were more subsequent periods:) When did the last period of part time work end?
1085	bn879m_5	Ending date (month) of last part time (W2)	discrete	numeric-2.0	3	10638	(If there were more subsequent periods:) When did the last period of part time work end?
1086	bn879m_6	Ending date (month) of last part time (W2)	discrete	numeric-2.0	0	10641	(If there were more subsequent periods:) When did the last period of part time work end?
1087	bn879m_7	Ending date (month) of last part time (W2)	discrete	numeric-2.0	1	10640	(If there were more subsequent periods:) When did the last period of part time work end?

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#	Name	Label	Type	Format	Valid	Invalid	Question
1088	bn879m_8	Ending date (month) of last part time (W2)	discrete	numeric-2.0	0	10641	(If there were more subsequent periods:) When did the last period of part time work end?
1089	bn879m_9	Ending date (month) of last part time (W2)	discrete	numeric-2.0	0	10641	(If there were more subsequent periods:) When did the last period of part time work end?
1090	bn879m_10	Ending date (month) of last part time (W2)	discrete	numeric-1.0	1	10640	(If there were more subsequent periods:) When did the last period of part time work end?
1091	bn879m_12	Ending date (month) of last part time (W2)	discrete	numeric-2.0	0	10641	(If there were more subsequent periods:) When did the last period of part time work end?
1092	bn879m_13	Ending date (month) of last part time (W2)	discrete	numeric-2.0	0	10641	(If there were more subsequent periods:) When did the last period of part time work end?
1093	bn879y_1	Ending date (year) of last part time (W2)	discrete	numeric-4.0	2	10639	(If there were more subsequent periods:) When did the last period of part time work end?
1094	bn879y_2	Ending date (year) of last part time (W2)	discrete	numeric-4.0	2	10639	(If there were more subsequent periods:) When did the last period of part time work end?
1095	bn879y_3	Ending date (year) of last part time (W2)	discrete	numeric-4.0	1	10640	(If there were more subsequent periods:) When did the last period of part time work end?
1096	bn879y_4	Ending date (year) of last part time (W2)	discrete	numeric-4.0	2	10639	(If there were more subsequent periods:) When did the last period of part time work end?
1097	bn879y_5	Ending date (year) of last part time (W2)	discrete	numeric-4.0	3	10638	(If there were more subsequent periods:) When did the last period of part time work end?
1098	bn879y_6	Ending date (year) of last part time (W2)	discrete	numeric-4.0	0	10641	(If there were more subsequent periods:) When did the last period of part time work end?
1099	bn879y_7	Ending date (year) of last part time (W2)	discrete	numeric-4.0	1	10640	(If there were more subsequent periods:) When did the last period of part time work end?
1100	bn879y_8	Ending date (year) of last part time (W2)	discrete	numeric-4.0	0	10641	(If there were more subsequent periods:) When did the last period of part time work end?
1101	bn879y_9	Ending date (year) of last part time (W2)	discrete	numeric-4.0	0	10641	(If there were more subsequent periods:) When did the last period of part time work end?
1102	bn879y_10	Ending date (year) of last part time (W2)	discrete	numeric-4.0	1	10640	(If there were more subsequent periods:) When did the last period of part time work end?
1103	bn879y_12	Ending date (year) of last part time (W2)	discrete	numeric-4.0	0	10641	(If there were more subsequent periods:) When did the last period of part time work end?
1104	bn879y_13	Ending date (year) of last part time (W2)	discrete	numeric-4.0	0	10641	(If there were more subsequent periods:) When did the last period of part time work end?
1105	bn879_1A..	R's age at the end of last part time (W2)	discrete	numeric-2.0	2	10639	(If there were more subsequent periods:) When did the last period of part time work end?

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#	Name	Label	Type	Format	Valid	Invalid	Question
1106	bn879_2A..	R's age at the end of last part time (W2)	discrete	numeric-2.0	2	10639	(If there were more subsequent periods:) When did the last period of part time work end?
1107	bn879_3A..	R's age at the end of last part time (W2)	discrete	numeric-2.0	1	10640	(If there were more subsequent periods:) When did the last period of part time work end?
1108	bn879_4A..	R's age at the end of last part time (W2)	discrete	numeric-2.0	2	10639	(If there were more subsequent periods:) When did the last period of part time work end?
1109	bn879_5A..	R's age at the end of last part time (W2)	discrete	numeric-2.0	3	10638	(If there were more subsequent periods:) When did the last period of part time work end?
1110	bn879_7A..	R's age at the end of last part time (W2)	discrete	numeric-2.0	1	10640	(If there were more subsequent periods:) When did the last period of part time work end?
1111	bn879_10..	R's age at the end of last part time (W2)	discrete	numeric-2.0	1	10640	(If there were more subsequent periods:) When did the last period of part time work end?
1112	b901	Partner/spouse's activity (W2)	discrete	numeric-2.0	7508	3133	Now I would like to ask you some questions about your partner's/spouse's present work and daily activities. Early in the interview you have told me that your partner/spouse is [answer to Q 109 in Household Grid or answer to Q 334.
1113	b902	Is partner/spouse on maternity, parental or childcare leave (W2)	discrete	numeric-1.0	197	10444	Is your partner/spouse on parental leave or on childcare leave?
1114	b903y	Starting date (yr) of partner/spouse's leave (W2)	discrete	numeric-4.0	273	10368	In what month and year did your partner/spouse start this leave?
1115	b904a	Any work by partner/spouse in the last 7 days ending last Sunday (W2)	discrete	numeric-1.0	345	10296	Did your partner/spouse do any paid work in the 7 days ending last Sunday, either as an employee or self-employed?
1116	b907y	Starting date (yr) when partner became unemployed (W2)	discrete	numeric-4.0	284	10357	In what month and year did he/she become unemployed?
1117	b907Dur	Duration of partner's unemployment (W2)	discrete	numeric-2.0	284	10357	In what month and year did he/she become unemployed?
1118	b908	Did partner have any job/business just before being unemployed (W2)	discrete	numeric-1.0	322	10319	Did your partner/spouse have a job or business directly before he/she became unemployed?
1119	b909y	Starting date (yr) when partner in school (W2)	discrete	numeric-4.0	20	10621	Since what month and year is your partner/spouse a student, in school, or in vocational training?
1120	b910	Did partner have any job/business just before beginning school (W2)	discrete	numeric-1.0	45	10596	Did your partner/spouse have a job or business directly before he/she started this education or training?
1121	b911y	Starting date (yr) when partner became retired (W2)	discrete	numeric-4.0	2360	8281	In what month and year did your partner/spouse retire?
1122	b911Dur	Duration of partner's retirement (W2)	discrete	numeric-2.0	2360	8281	In what month and year did your partner/spouse retire?
1123	b914y	Starting date (yr) when partner became homemaker (W2)	discrete	numeric-4.0	87	10554	Since what month and year is your partner/spouse a homemaker?

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#	Name	Label	Type	Format	Valid	Invalid	Question
1124	b914AgeP	Partner's age of becoming a homemaker (W2)	discrete	numeric-3.0	87	10554	Since what month and year is your partner/spouse a homemaker?
1125	b914Dur	Duration (years) of partner's status of homemaker (W2)	discrete	numeric-2.0	87	10554	Since what month and year is your partner/spouse a homemaker?
1126	b921	Partner's current occupation (see code ISCO) (W2)	discrete	numeric-4.0	2782	7859	What is your partner's/spouse's current occupation? Please describe the principal activity he/she performs.
1127	b921_1dig	Partner's current occupation (see code ISCO) (W2)	discrete	numeric-1.0	2782	7859	What is your partner's/spouse's current occupation? Please describe the principal activity he/she performs.
1128	b922	Partner's full-time or part-time (W2)	discrete	numeric-1.0	3749	6892	Is your partner's/spouse's work or business full-time or part-time?
1129	b923	Partner's number of hrs usually working per week (W2)	discrete	numeric-3.0	3748	6893	How many hours per week does your partner/spouse normally work in this job or business including overtime?
1130	b924	Partner's location of work place (W2)	discrete	numeric-1.0	3831	6810	Which of the following statements best describes where your partner/spouse works?
1131	b925	Partner's work schedule (W2)	discrete	numeric-2.0	3860	6781	When does your partner/spouse usually work at this job? Please choose your answer from the card.
1132	b926	Partner's class of worker (W2)	discrete	numeric-1.0	3960	6681	Is your partner/spouse ...
1133	b927	Partner has supervision/co-ordination responsibilities (W2)	discrete	numeric-1.0	3355	7286	Does your partner/spouse supervise or co-ordinate the work of any personnel?
1134	b931	Partner's number of paid employees (W2)	discrete	numeric-4.0	530	10111	How many paid employees does your partner's/spouse's business have, including family members who work for pay?
1135	b932	Has partner any income from additional job/business (W2)	discrete	numeric-1.0	3805	6836	Does your partner/spouse currently earn money from an additional job or business? This includes any kind of work like part-time work, odd jobs, homework, second jobs, part-time self-employment, running a small business, or part-time agriculture.
1136	b934	Partner's number of hrs usually working per week on additional job/business (W2)	discrete	numeric-3.0	197	10444	How many hours per week does your partner/spouse normally work in his/her additional job or business including overtime?
1137	b938_1	Partner's net amount payment type income 1 (W2)	discrete	numeric-11.2	5023	5618	What was the average net amount of this payment? For payment types 1 and 2: If your partner/spouse is working with an employer, please include also earnings from any overtime he/she normally did. Please give me the net-amount, that is, the take-home pay.
1138	b938_1601	Partner's average monthly net income (W2)	discrete	numeric-8.0	5023	5618	-
1139	b939_1	Range amount received partner payment type income 1 (W2)	discrete	numeric-2.0	5023	5618	Please look at this card and give me the approximate range of the amount your partner/spouse received each time from that [payment type].

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#	Name	Label	Type	Format	Valid	Invalid	Question
1140	b939_1601	Partner's average monthly net income, categories (W2)	discrete	numeric-2.0	1548	9093	-
1141	b940	Current activity Status Partner (W2)	discrete	numeric-2.0	7508	3133	-
1142	b941m	Month start current activity Partner (W2)	discrete	numeric-2.0	0	10641	-
1143	b941y	Year start current activity Partner (W2)	discrete	numeric-4.0	3024	7617	In what month and year did your partner/spouse start [current activity]?
1144	b941AgeP	Partner's age at start of current activity status (consolidated) (W2)	discrete	numeric-3.0	3022	7619	In what month and year did your partner/spouse start [current activity]?
1145	b943	Any job or business before current activity Partner (not asked when currently wo (W2)	discrete	numeric-1.0	367	10274	Did your partner/spouse have a job or business directly before he/she started [current activity]?
1146	b945	Any work during the last seven days Partner (not asked when currently working) (W2)	discrete	numeric-1.0	345	10296	Did your partner/spouse do any paid work in the 7 days ending last Sunday, either as an employee or self-employed?
1147	b1001_a	Possession hh appliance: Color TV (W2)	discrete	numeric-1.0	10636	5	Colour TV
1148	b1001_b	Possession hh appliance: Video recorder/DVD player (W2)	discrete	numeric-1.0	10636	5	Video recorder or DVD player
1149	b1001_c	Possession hh appliance: Washing machine (W2)	discrete	numeric-1.0	10635	6	Washing machine
1150	b1001_d	Possession hh appliance: Microwave (W2)	discrete	numeric-1.0	10636	5	Microwave
1151	b1001_e	Possession hh appliance: Home computer (W2)	discrete	numeric-1.0	10635	6	Home computer
1152	b1001_f	Possession hh appliance: Dishwasher (W2)	discrete	numeric-1.0	10634	7	Dishwasher
1153	b1001_g	Possession hh appliance: Telephone (whether fixed/mobile) (W2)	discrete	numeric-1.0	10635	6	Telephone (whether fixed or mobile)
1154	b1001_h	Possession hh appliance: Car/van available for private use (W2)	discrete	numeric-1.0	10634	7	A car or a van available for private use
1155	b1001_i	Possession hh appliance: Second car (W2)	discrete	numeric-1.0	6300	4341	A second car
1156	b1002_1601	Household able to make ends meet (W2)	discrete	numeric-1.0	10583	58	A household may have different sources of income and more than one household member may contribute to it. Thinking of your household's total monthly income, is your household able to make ends meet ...
1157	b1003_a	Items the household can afford: keeping home warm (W2)	discrete	numeric-1.0	10479	162	Keeping your home adequately warm
1158	b1003_b	Items the household can afford: 1 week annual holiday (W2)	discrete	numeric-1.0	7953	2688	Paying for a week's annual holiday away from home

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#	Name	Label	Type	Format	Valid	Invalid	Question
1159	b1003_c	Items the household can afford: replacing furniture (W2)	discrete	numeric-1.0	4424	6217	Replacing any worn-out furniture
1160	b1003_d	Items the household can afford: buy new clothes (W2)	discrete	numeric-1.0	6212	4429	Buying new, rather than second-hand clothes
1161	b1003_f	Items the household can afford: invite family/friends for drinks/meal once a mon (W2)	discrete	numeric-1.0	4025	6616	Having friends or family for a drink or meal at least once a month
1162	b1008	Average net income of all hh members during last 12 mnths (W2)	discrete	numeric-11.2	5846	4795	If you add up the income from all sources received during the last 12 months, what is your household's total net income from all members including yourself? Please state the net income, which means after deductions for taxes and social security.
1163	b1008_1600	Average net income of all hh members during last 12 mnths (Hungarian Florinth) (W2)	discrete	numeric-9.0	10641	0	If you add up the income from all sources received during the last 12 months, what is your household's total net income from all members including yourself? Please state the net income, which means after deductions for taxes and social security.
1164	b1008u	Time unit of income (W2)	discrete	numeric-1.0	10641	0	If you add up the income from all sources received during the last 12 months, what is your household's total net income from all members including yourself? Please state the net income, which means after deductions for taxes and social security.
1165	b1008mnth	Average monthly net income of all HH members (last 12 months)(Euros) (W2)	discrete	numeric-9.0	10641	0	If you add up the income from all sources received during the last 12 months, what is your household's total net income from all members including yourself? Please state the net income, which means after deductions for taxes and social security.
1166	b1009	Approximate range of mnthly income of the hh (W2)	discrete	numeric-2.0	5847	4794	Please look at this card and give me the approximate range of the net monthly income of your household.
1167	b1009_1600	Approximate range of monthly income of the household (W2)	discrete	numeric-2.0	2350	8291	Please look at this card and give me the approximate range of the net monthly income of your household.
1168	b1105	Opinion about trusting people (W2)	discrete	numeric-1.0	10024	617	Generally speaking, would you say that most people can be trusted or that you need to be very careful in dealing with people?
1169	b1106	Opinion about fairness of people (W2)	discrete	numeric-1.0	9382	1259	Do you think most people would try to take advantage of you if they got a chance, or would they try to be fair?
1170	b1107_a	Opinion: Marriage is outdated institution (W2)	discrete	numeric-1.0	10561	80	Marriage is an outdated institution
1171	b1107_b	Opinion: It is all right for an unmarried couple to live together (W2)	discrete	numeric-1.0	10577	64	It is all right for an unmarried couple to live together even if they have no interest in marriage

File GGS_Wave2_Hungary_V.1.3.							
#	Name	Label	Type	Format	Valid	Invalid	Question
1172	b1107_c	Opinion: Marriage is a lifetime relationship and should never be ended (W2)	discrete	numeric-1.0	10568	73	Marriage is a lifetime relationship and should never be ended
1173	b1107_d	Opinion: It's all right for a couple to divorce even if they have children (W2)	discrete	numeric-1.0	10518	123	It is all right for a couple with an unhappy marriage to get a divorce even if they have children
1174	b1107_e	Opinion: A woman has to have children in order to be fulfilled (W2)	discrete	numeric-1.0	10515	126	A woman has to have children in order to be fulfilled
1175	b1107_f	Opinion: A man has to have children in order to be fulfilled (W2)	discrete	numeric-1.0	10483	158	A man has to have children in order to be fulfilled
1176	b1107_g	Opinion: A child needs a home with father and mother to grow up happily (W2)	discrete	numeric-1.0	10599	42	A child needs a home with both a father and a mother to grow up happily
1177	b1107_h	Opinion: Woman can have child as single parent even without stable relationship (W2)	discrete	numeric-1.0	10484	157	A woman can have a child as a single parent even if she doesn't want to have a stable relationship with a man
1178	b1107_i	Opinion: When children turn about 18-20 yrs they should live independently (W2)	discrete	numeric-1.0	10538	103	When children turn about 18–20 years old they should start to live independently
1179	b1107_j	Opinion: Homosexual couples should have same rights as heterosexual (W2)	discrete	numeric-1.0	9993	648	Homosexual couples should have the same rights as heterosexual couples do
1180	b1109_1	First most important aspect of a job (W2)	discrete	numeric-2.0	10302	339	Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job? Please choose up to three and mention them in the order of importance.
1181	b1109_2	Second most important aspect of a job (W2)	discrete	numeric-2.0	10213	428	Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job? Please choose up to three and mention them in the order of importance.
1182	b1109_3	Third most important aspect of a job (W2)	discrete	numeric-2.0	10171	470	Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job? Please choose up to three and mention them in the order of importance.
1183	b1111_a	Opinion: Grandparents look after grandchildren if parents are unable to do so (W2)	discrete	numeric-1.0	10487	154	Grandparents should look after their grandchildren if the parents of these grandchildren are unable to do so
1184	b1111_b	Opinion: Parents should provide financial help adult children when in difficulty (W2)	discrete	numeric-1.0	10528	113	Parents ought to provide financial help for their adult children when the children are having financial difficulties
1185	b1111_c	Opinion: If adult children in need, parents adjust own lives to help them (W2)	discrete	numeric-1.0	10478	163	If their adult children were in need, parents should adjust their own lives in order to help them
1186	bn1405	R same person than in Wave 1 (W2)	discrete	numeric-2.0	10634	7	Would you say that the respondent answering to you was also interviewed in the previous wave 3 years ago?

Variables Description

Dataset contains 1186 variable(s)

File : GGS_Wave2_Hungary_V.1.3.

bint_st: Interview start time (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-1498945200000] [Missing=*]
Statistics [NW/ W]	[Valid=10619 /-] [Invalid=22 /-] [Mean=50832769.564 /-] [StdDev=10916840.275 /-]
Definition	Q 001
Pre-question	Interviewer Instruction: Write in the time and date when the interview starts.
Literal question	Interview started at...

Value	Label	Cases	Percentage
21600000		3	0.0%
21960000		1	0.0%
23400000		1	0.0%
25200000		3	0.0%
26880000		1	0.0%
27000000		9	0.1%
27600000		1	0.0%
27900000		4	0.0%
28200000		3	0.0%
28500000		3	0.0%
28740000		1	0.0%
28800000		61	0.6%
28860000		1	0.0%
28980000		2	0.0%
29100000		7	0.1%
29400000		17	0.2%
29520000		1	0.0%
29640000		1	0.0%
29700000		14	0.1%
30000000		16	0.2%
30300000		5	0.0%
30600000		58	0.5%
30720000		3	0.0%
30840000		1	0.0%
30900000		3	0.0%
31200000		12	0.1%
31500000		8	0.1%
31560000		1	0.0%
31800000		19	0.2%
32100000		9	0.1%
32400000		260	2.4%
32460000		1	0.0%
32520000		4	0.0%
32580000		2	0.0%
32640000		1	0.0%
32700000		25	0.2%
32820000		1	0.0%

File : GGS_Wave2_Hungary_V.1.3.

bint_st: Interview start time (W2)

Value	Label	Cases	Percentage
33000000		78	0.7%
33120000		2	0.0%
33240000		1	0.0%
33300000		54	0.5%
33360000		2	0.0%
33420000		1	0.0%
33480000		3	0.0%
33600000		42	0.4%
33720000		1	0.0%
33900000		9	0.1%
33960000		1	0.0%
34080000		1	0.0%
34200000		159	1.5%
34440000		1	0.0%
34500000		13	0.1%
34620000		3	0.0%
34740000		1	0.0%
34800000		42	0.4%
34920000		2	0.0%
35100000		35	0.3%
35160000		1	0.0%
35400000		41	0.4%
35580000		1	0.0%
35640000		2	0.0%
35700000		14	0.1%
35820000		1	0.0%
35940000		1	0.0%
36000000		475	4.5%
36120000		5	0.0%
36180000		5	0.0%
36240000		3	0.0%
36300000		59	0.6%
36360000		3	0.0%
36420000		1	0.0%
36480000		2	0.0%
36600000		113	1.1%
36660000		2	0.0%
36720000		1	0.0%
36780000		1	0.0%
36900000		64	0.6%
36960000		1	0.0%
37020000		2	0.0%
37080000		1	0.0%

File : GGS_Wave2_Hungary_V.1.3.

bint_st: Interview start time (W2)

Value	Label	Cases	Percentage
37200000		85	0.8%
37320000		3	0.0%
37500000		24	0.2%
37800000		164	1.5%
37920000		2	0.0%
38040000		1	0.0%
38100000		11	0.1%
38220000		2	0.0%
38400000		46	0.4%
38520000		2	0.0%
38580000		1	0.0%
38700000		33	0.3%
38760000		1	0.0%
38820000		1	0.0%
38880000		1	0.0%
39000000		43	0.4%
39120000		2	0.0%
39180000		1	0.0%
39240000		1	0.0%
39300000		16	0.2%
39360000		1	0.0%
39540000		1	0.0%
39600000		293	2.8%
39720000		3	0.0%
39780000		4	0.0%
39840000		1	0.0%
39900000		52	0.5%
39960000		1	0.0%
40020000		3	0.0%
40200000		86	0.8%
40260000		2	0.0%
40320000		3	0.0%
40380000		1	0.0%
40500000		48	0.5%
40800000		41	0.4%
40860000		1	0.0%
41040000		1	0.0%
41100000		11	0.1%
41160000		1	0.0%
41400000		113	1.1%
41580000		1	0.0%
41700000		8	0.1%
41820000		2	0.0%

File : GGS_Wave2_Hungary_V.1.3.

bint_st: Interview start time (W2)

Value	Label	Cases	Percentage
42000000		31	0.3%
42120000		2	0.0%
42240000		1	0.0%
42300000		27	0.3%
42600000		28	0.3%
42900000		8	0.1%
42960000		1	0.0%
43020000		1	0.0%
43200000		97	0.9%
43260000		1	0.0%
43320000		2	0.0%
43380000		1	0.0%
43500000		21	0.2%
43620000		1	0.0%
43800000		49	0.5%
43920000		1	0.0%
44100000		21	0.2%
44160000		1	0.0%
44400000		26	0.2%
44640000		1	0.0%
44700000		8	0.1%
44820000		1	0.0%
44880000		1	0.0%
44940000		1	0.0%
45000000		81	0.8%
45300000		11	0.1%
45600000		31	0.3%
45840000		1	0.0%
45900000		20	0.2%
46080000		1	0.0%
46200000		30	0.3%
46260000		1	0.0%
46500000		8	0.1%
46800000		243	2.3%
46860000		3	0.0%
46920000		1	0.0%
46980000		1	0.0%
47100000		41	0.4%
47220000		3	0.0%
47400000		72	0.7%
47520000		2	0.0%
47640000		2	0.0%
47700000		48	0.5%

File : GGS_Wave2_Hungary_V.1.3.

bint_st: Interview start time (W2)

Value	Label	Cases	Percentage
47760000		1	0.0%
47820000		1	0.0%
48000000		63	0.6%
48120000		1	0.0%
48300000		11	0.1%
48480000		2	0.0%
48540000		2	0.0%
48600000		153	1.4%
48660000		1	0.0%
48720000		2	0.0%
48840000		1	0.0%
48900000		11	0.1%
49020000		1	0.0%
49080000		1	0.0%
49140000		1	0.0%
49200000		43	0.4%
49440000		1	0.0%
49500000		36	0.3%
49800000		49	0.5%
49980000		1	0.0%
50040000		3	0.0%
50100000		13	0.1%
50160000		1	0.0%
50280000		1	0.0%
50400000		455	4.3%
50460000		1	0.0%
50520000		7	0.1%
50580000		2	0.0%
50640000		2	0.0%
50700000		72	0.7%
50820000		2	0.0%
50880000		6	0.1%
51000000		140	1.3%
51120000		1	0.0%
51180000		3	0.0%
51240000		1	0.0%
51300000		56	0.5%
51360000		2	0.0%
51420000		1	0.0%
51480000		1	0.0%
51540000		1	0.0%
51600000		105	1.0%
51660000		1	0.0%

File : GGS_Wave2_Hungary_V.1.3.

bint_st: Interview start time (W2)

Value	Label	Cases	Percentage
51720000		2	0.0%
51900000		19	0.2%
52080000		1	0.0%
52200000		198	1.9%
52320000		4	0.0%
52500000		17	0.2%
52560000		1	0.0%
52620000		4	0.0%
52680000		2	0.0%
52800000		50	0.5%
52920000		3	0.0%
52980000		1	0.0%
53100000		44	0.4%
53280000		3	0.0%
53400000		56	0.5%
53520000		1	0.0%
53700000		16	0.2%
53760000		1	0.0%
53820000		1	0.0%
53880000		1	0.0%
54000000		459	4.3%
54060000		4	0.0%
54120000		1	0.0%
54180000		1	0.0%
54240000		3	0.0%
54300000		48	0.5%
54420000		1	0.0%
54480000		4	0.0%
54540000		2	0.0%
54600000		155	1.5%
54720000		6	0.1%
54780000		1	0.0%
54900000		59	0.6%
54960000		5	0.0%
55020000		1	0.0%
55080000		3	0.0%
55200000		77	0.7%
55380000		1	0.0%
55500000		20	0.2%
55620000		2	0.0%
55800000		181	1.7%
55860000		2	0.0%
55920000		1	0.0%

File : GGS_Wave2_Hungary_V.1.3.

bint_st: Interview start time (W2)

Value	Label	Cases	Percentage
55980000		2	0.0%
56040000		1	0.0%
56100000		23	0.2%
56160000		1	0.0%
56340000		1	0.0%
56400000		71	0.7%
56460000		1	0.0%
56520000		1	0.0%
56640000		1	0.0%
56700000		40	0.4%
56820000		2	0.0%
56880000		1	0.0%
56940000		1	0.0%
57000000		54	0.5%
57180000		1	0.0%
57300000		18	0.2%
57540000		1	0.0%
57600000		484	4.6%
57660000		1	0.0%
57720000		6	0.1%
57780000		3	0.0%
57840000		3	0.0%
57900000		58	0.5%
58020000		4	0.0%
58080000		2	0.0%
58140000		1	0.0%
58200000		150	1.4%
58320000		1	0.0%
58380000		1	0.0%
58500000		101	1.0%
58620000		2	0.0%
58680000		3	0.0%
58800000		102	1.0%
58860000		2	0.0%
58920000		2	0.0%
58980000		1	0.0%
59100000		19	0.2%
59280000		1	0.0%
59400000		232	2.2%
59520000		2	0.0%
59580000		1	0.0%
59700000		25	0.2%
59760000		1	0.0%

File : GGS_Wave2_Hungary_V.1.3.

bint_st: Interview start time (W2)

Value	Label	Cases	Percentage
59820000		1	0.0%
59880000		2	0.0%
59940000		1	0.0%
60000000		50	0.5%
60120000		2	0.0%
60180000		1	0.0%
60300000		60	0.6%
60420000		1	0.0%
60480000		4	0.0%
60600000		55	0.5%
60720000		3	0.0%
60780000		2	0.0%
60840000		2	0.0%
60900000		14	0.1%
61020000		2	0.0%
61140000		2	0.0%
61200000		497	4.7%
61260000		1	0.0%
61380000		2	0.0%
61500000		58	0.5%
61560000		3	0.0%
61680000		3	0.0%
61800000		121	1.1%
61860000		2	0.0%
61920000		4	0.0%
61980000		3	0.0%
62100000		63	0.6%
62160000		1	0.0%
62280000		2	0.0%
62400000		62	0.6%
62580000		1	0.0%
62640000		1	0.0%
62700000		26	0.2%
62880000		1	0.0%
63000000		203	1.9%
63060000		1	0.0%
63120000		1	0.0%
63300000		29	0.3%
63480000		1	0.0%
63600000		42	0.4%
63840000		1	0.0%
63900000		41	0.4%
64080000		2	0.0%

File : GGS_Wave2_Hungary_V.1.3.

bint_st: Interview start time (W2)

Value	Label	Cases	Percentage
64200000		40	0.4%
64500000		11	0.1%
64560000		1	0.0%
64800000		403	3.8%
64920000		2	0.0%
64980000		2	0.0%
65040000		1	0.0%
65100000		43	0.4%
65160000		2	0.0%
65220000		1	0.0%
65280000		1	0.0%
65400000		86	0.8%
65520000		6	0.1%
65580000		1	0.0%
65700000		50	0.5%
65880000		2	0.0%
66000000		63	0.6%
66120000		1	0.0%
66300000		9	0.1%
66360000		2	0.0%
66600000		116	1.1%
66720000		1	0.0%
66900000		12	0.1%
67200000		27	0.3%
67260000		1	0.0%
67320000		1	0.0%
67500000		20	0.2%
67560000		1	0.0%
67800000		14	0.1%
67920000		1	0.0%
68040000		1	0.0%
68100000		6	0.1%
68400000		135	1.3%
68520000		1	0.0%
68580000		2	0.0%
68700000		20	0.2%
68820000		1	0.0%
69000000		27	0.3%
69300000		25	0.2%
69360000		1	0.0%
69600000		10	0.1%
69900000		6	0.1%
70080000		1	0.0%

File : GGS_Wave2_Hungary_V.1.3.

bint_st: Interview start time (W2)

Value	Label	Cases	Percentage
70200000		31	0.3%
70500000		2	0.0%
70800000		3	0.0%
70860000		1	0.0%
71100000		9	0.1%
71160000		1	0.0%
71280000		1	0.0%
71700000		2	0.0%
72000000		14	0.1%
72300000		3	0.0%
72600000		1	0.0%
72900000		1	0.0%
73200000		1	0.0%
73800000		2	0.0%
74100000		1	0.0%
75600000		3	0.0%
Sysmiss		22	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bcountry: Country (W2)

Information	[Type= discrete] [Format=numeric] [Range= 11-28] [Missing=*]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
11	Bulgaria	0	
12	Russia	0	
13	Georgia	0	
14	Germany	0	
15	France	0	
16	Hungary	10641	100.0%
17	Italy	0	
18	Netherlands	0	
19	Romania	0	
20	Norway	0	
21	Austria	0	
22	Estonia	0	
23	Belgium	0	
24	Australia	0	
25	Lithuania	0	
26	Poland	0	
28	CzechRepublic	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

arid: R identification number (W2)

Information	[Type= discrete] [Format=numeric] [Range= 11-511201] [Missing=*]
--------------------	--

File : GGS_Wave2_Hungary_V.1.3.

arid: R identification number (W2)

Statistics [NW/ W] [Valid=10641 /-] [Invalid=0 /-] [Mean=9165260140.709 /-] [StdDev=5850738783.887 /-]

bweight: Weight (W2)

Information [Type= discrete] [Format=numeric] [Range= 0.102-329892516] [Missing=*/9999997/9999998/9999999]

Statistics [NW/ W] [Valid=10641 /-] [Invalid=0 /-] [Mean=1 /-] [StdDev=0.365 /-]

Definition Standardized weight based on the country specific population weight.

bmonth: Mnth of interview (W2)

Information [Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]

Statistics [NW/ W] [Valid=10641 /-] [Invalid=0 /-]

Definition Q 001

Pre-question Interviewer Instruction: Write in the time and date when the interview starts.

Literal question Interview started at...on...

Interviewer's instructions Interviewer Instruction: Read the following text.

This survey is a continuation of the Generations and Gender Survey in which you participated three years ago. It is part of an international programme co-ordinated by the UN Economic Commission for Europe. An interesting feature of our research is that it tries to follow the lives of people over a long period of time.

The aim of this research is to learn more about the everyday life, circumstances, and opinions of people and families. We want to gather information about the factors that influence the formation of new families, childbearing and preparation for old age. We also want to gather information about the lives of the young, middle-aged and old generations. This survey will show how people's life and family circumstances have changed over time, which will improve understanding of impediments of family life and relations of generations and help to develop policies for the future.

Each person's answer is very important to us, because each person who was visited and questioned represents a particular group of our society. Therefore, although they were randomly selected, the participants of this survey proportionally represent all of the inhabitants of this country. That is why it is important to question the same people again this time.

We will hold the information you give us in the strictest confidence, and use it only for statistical processing. If possible, it would be better if we could have this interview without others being present.

Value	Label	Cases	Percentage
1	January	310	2.9%
2	February	86	0.8%
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	120	1.1%
11	November	8561	80.5%
12	December	1564	14.7%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	

File : GGS_Wave2_Hungary_V.1.3.

bmonth: Mnth of interview (W2)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

byear: Yr of interview (W2)

Information	[Type= discrete] [Format=numeric] [Range= 2006-2401] [Missing=*/9997/9998/9999]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Q 001
Pre-question	Interviewer Instruction: Write in the time and date when the interview starts.
Literal question	Interview started at...on...
Interviewer's instructions	<p>Interviewer Instruction: Read the following text.</p> <p>This survey is a continuation of the Generations and Gender Survey in which you participated three years ago. It is part of an international programme co-ordinated by the UN Economic Commission for Europe. An interesting feature of our research is that it tries to follow the lives of people over a long period of time.</p> <p>The aim of this research is to learn more about the everyday life, circumstances, and opinions of people and families. We want to gather information about the factors that influence the formation of new families, childbearing and preparation for old age. We also want to gather information about the lives of the young, middle-aged and old generations. This survey will show how people's life and family circumstances have changed over time, which will improve understanding of impediments of family life and relations of generations and help to develop policies for the future.</p> <p>Each person's answer is very important to us, because each person who was visited and questioned represents a particular group of our society. Therefore, although they were randomly selected, the participants of this survey proportionally represent all of the inhabitants of this country. That is why it is important to question the same people again this time.</p> <p>We will hold the information you give us in the strictest confidence, and use it only for statistical processing. If possible, it would be better if we could have this interview without others being present.</p>

Value	Label	Cases	Percentage
2008		10245	96.3%
2009		396	3.7%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	

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bregion: Region or administrative unit of residence: State (W2)

Information	[Type= discrete] [Format=numeric] [Range= 401-2510] [Missing=*]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1601	Northern Hungary	1428	<div></div> 13.4%
1602	Northern Great Plain	1789	<div></div> 16.8%
1603	Southern Great Plain	1642	<div></div> 15.4%
1604	Central Hungary	2438	<div></div> 22.9%
1605	Central Transdanubia	1266	<div></div> 11.9%
1606	Western Transdanubia	1021	<div></div> 9.6%
1607	Southern Transdanubia	1057	<div></div> 9.9%
2401	New South Wales	0	
2402	Victoria	0	
2403	Queensland	0	
2404	South Australia	0	
2405	Western Australia	0	
2406	Tasmania	0	
2407	Northern Territory	0	

File : GGS_Wave2_Hungary_V.1.3.

bregion: Region or administrative unit of residence: State (W2)

Value	Label	Cases	Percentage
2408	Australian Capital Territory	0	
2501	Alytus county	0	
2502	Kaunas county	0	
2503	Klaipeda county	0	
2504	Marijampole county	0	
2505	Panevezys county	0	
2506	Siauliai county	0	
2507	Taurage county	0	
2508	Telsiai county	0	
2509	Utena county	0	
2510	Vilnius county	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

btype: Type of settlement (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2507] [Missing=*/7/8/9]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	<p>- AUS: only five country-specific items "2401-Major City", "2402-Inner Regional Australia", "2403-Outer Regional Australia", "2404-Remote Australia", "2405-Very Remote Australia".</p> <p>- LTU: only country specific values "2501-Up to 2 000 residents", "2502-2 001 - 10 000 residents", "2503-10 001 - 50 000 residents", "2504-50 001 - 100 000 residents", "2505-100 001 - 500 000 residents", "2506-Kaunas", "2507-Vilnius".</p>

Value	Label	Cases	Percentage
1	Capital	1438	13.5%
2	City	2282	21.4%
3	Town	3462	32.5%
4	Village	3459	32.5%
2401	Major City	0	
2402	Inner Regional Australia	0	
2403	Outer Regional Australia	0	
2404	Remote Australia	0	
2405	Very Remote Australia	0	
2501	Up to 2 000 residents	0	
2502	2 001 - 10 000 residents	0	
2503	10 001 - 50 000 residents	0	
2504	50 001 - 100 000 residents	0	
2505	100 001 - 500 000 residents	0	
2506	Kaunas	0	
2507	Vilnius	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bnnumdissol: Number of partnership dissolutions since {wave 1} (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/96]
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File : GGS_Wave2_Hungary_V.1.3.

bnnumdissol: Number of partnership dissolutions since {wave 1} (W2)

Statistics [NW/ W]	[Valid=10613 /-] [Invalid=28 /-]
Definition	Derived variable
Notes	The number of partnerships that ended in break up or partner's death after wave 1 (code 2 or 3 on question 312 "Partnership History" grid). Note that this variable include partnerships present at wave 1 and that ended after.

Value	Label	Cases	Percentage
0		9780	92.2%
1		727	6.9%
2		103	1.0%
3		3	0.0%
96	unknown	0	
Sysmiss		28	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bnumdissol: Total number of partnership dissolutions (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/96]
Statistics [NW/ W]	[Valid=10613 /-] [Invalid=28 /-]
Definition	Derived variable
Notes	The total number of partnership dissolutions reported at wave 1 (variable numdissol at wave 1) PLUS the partnership dissolutions between the two waves (variable bnnumdissol). Note that this variable only refers to resident partners.

Value	Label	Cases	Percentage
0		7697	72.5%
1		2200	20.7%
2		540	5.1%
3		135	1.3%
4		31	0.3%
5		8	0.1%
6		2	0.0%
96	unknown	0	
Sysmiss		28	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bnnumdivorce: Number of partnerships ending in divorce since {wave 1} (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/96]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Derived variable
Notes	The number of previous marriages that ended in divorce between wave 1 and wave 2. For marriages present at wave 1: code 1 on question 302 or 303 AND code 2 on question 312, "Partnership history" grid. For marriages started after wave 1: code 1 on question 310 AND code 2 on question 312, "Partnership history" grid.

Value	Label	Cases	Percentage
0		10383	97.6%
1		250	2.3%
2		8	0.1%
96	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : GGS_Wave2_Hungary_V.1.3.

bnumdivorce: Total number of partnerships ending in divorce (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/96]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Derived variable
Notes	The total number of marriage dissolutions reported at wave 1 (variable numdivorce at wave 1) PLUS the marriage dissolutions between the two waves (variable bnumdivorce). Note that this variable only refers to resident partners.

Value	Label	Cases	Percentage
0		8670	81.5%
1		1736	16.3%
2		215	2.0%
3		19	0.2%
5		1	0.0%
96	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

blivingwithpartner: Respondent is living with their current partner (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/6]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Derived variable
Notes	"Yes" if Respondent's partner is present in the Household grid; "No" otherwise.

Value	Label	Cases	Percentage
1	Yes	7081	66.5%
2	No	3560	33.5%
6	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bnrespartafterw1: Starting living with current partner after {wave 1} (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/96]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Derived variable
Notes	"Yes" if Respondent started living with current partner after wave 1 (code 1 on question 312 "Partnership history" grid); "No" otherwise.

Value	Label	Cases	Percentage
1	Yes	521	4.9%
2	No	10120	95.1%
96	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bnnummarriage: Number of marriages since {wave 1} (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/96]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Derived variable
Notes	The marriages that occurred between wave 1 and wave 2 (code 1 on question 303 or question 310). Note that this variable only includes marriages with co-resident partners, and it does not include marriages present at wave 1.

Value	Label	Cases	Percentage
0		10273	96.5%

File : GGS_Wave2_Hungary_V.1.3.

bnummarriage: Number of marriages since {wave 1} (W2)

Value	Label	Cases	Percentage
1		360	3.4%
2		8	0.1%
96	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bnummarriage: Total number of marriages (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/96]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Derived variable
Notes	The total number of marriages reported at wave 1 (variable nummarriage at wave 1) PLUS the marriages between the two waves (variable bnummarriage). Note that for wave 1 this variable includes marriages with co-resident as well as non-resident partners, whereas for wave 2 it only refers to marriages with co-resident partners.

Value	Label	Cases	Percentage
0		1926	18.1%
1		7745	72.8%
2		898	8.4%
3		66	0.6%
4		5	0.0%
6		1	0.0%
96	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bnumpartnerships: Number of co-resident partners Respondent had since {wave 1} (including current (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/96]
Statistics [NW/ W]	[Valid=10613 /-] [Invalid=28 /-]
Definition	Derived variable
Notes	The number of partnerships dissolutions that occurred between wave 1 and wave 2 (see variable bnumdissol) PLUS the current partnership if one exists. Note that this variable only refers to resident partners since wave 1.

Value	Label	Cases	Percentage
0		2848	26.8%
1		7543	71.1%
2		208	2.0%
3		14	0.1%
96	unknown	0	
Sysmiss		28	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bnumpartnerships: Number of co-resident partners Respondent ever had (including current if one) (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/96]
Statistics [NW/ W]	[Valid=10613 /-] [Invalid=28 /-]
Definition	Derived variable
Notes	The total number of partnership dissolutions reported at wave 1 (variable numdissol at wave 1) PLUS the partnership dissolutions between the two waves (variable bnumdissol) PLUS the current partnership if one exists (partner is present in the Household grid at wave 2). Note that this variable only refers to resident partners, past and present.

File : GGS_Wave2_Hungary_V.1.3.

bnumpartnerships: Number of co-resident partners Respondent ever had (including current if one) (W2)

Value	Label	Cases	Percentage
0		1912	18.0%
1		6958	65.6%
2		1379	13.0%
3		279	2.6%
4		64	0.6%
5		15	0.1%
6		6	0.1%
96	unknown	0	
Sysmiss		28	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bfemage: If partnered: age of female (W2)

Information	[Type= discrete] [Format=numeric] [Range= 4-101] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=7070 /-] [Invalid=3571 /-] [Mean=48.426 /-] [StdDev=14.346 /-]
Definition	Derived variable from consolidated variable bage, bsex, b373y, b384.
Universe	If R has a partner
Notes	For a resident partner the age was copied from the Household grid; for a non resident partner the age was calculated as: year of interview MINUS question 333 (variable b315y). Rs with non-resident partners are coded with "999 - not applicable/no response", when variable b315y is not available in the dataset. Note that this variable does not have a value for same-sex partnerships.

Value	Label	Cases	Percentage
17		1	0.0%
18		1	0.0%
19		3	0.0%
20		7	0.1%
21		5	0.1%
22		20	0.3%
23		26	0.4%
24		31	0.4%
25		85	1.2%
26		108	1.5%
27		118	1.7%
28		135	1.9%
29		152	2.1%
30		162	2.3%
31		179	2.5%
32		199	2.8%
33		189	2.7%
34		138	2.0%
35		146	2.1%
36		150	2.1%
37		155	2.2%
38		145	2.1%

File : GGS_Wave2_Hungary_V.1.3.

bfemage: If partnered: age of female (W2)

Value	Label	Cases	Percentage
39		149	2.1%
40		148	2.1%
41		149	2.1%
42		144	2.0%
43		122	1.7%
44		120	1.7%
45		131	1.9%
46		123	1.7%
47		145	2.1%
48		147	2.1%
49		134	1.9%
50		134	1.9%
51		144	2.0%
52		198	2.8%
53		176	2.5%
54		182	2.6%
55		155	2.2%
56		173	2.4%
57		144	2.0%
58		168	2.4%
59		165	2.3%
60		158	2.2%
61		133	1.9%
62		125	1.8%
63		113	1.6%
64		140	2.0%
65		104	1.5%
66		122	1.7%
67		107	1.5%
68		107	1.5%
69		90	1.3%
70		87	1.2%
71		68	1.0%
72		59	0.8%
73		67	0.9%
74		72	1.0%
75		47	0.7%
76		41	0.6%
77		28	0.4%
78		35	0.5%
79		25	0.4%
80		16	0.2%
81		13	0.2%

File : GGS_Wave2_Hungary_V.1.3.

bfemale: If partnered: age of female (W2)

Value	Label	Cases	Percentage
82		6	0.1%
85		1	0.0%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	440	
Sysmiss		3131	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bmaleage: If partnered: age of male (W2)

Information	[Type= discrete] [Format=numeric] [Range= 11-96] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=7072 /-] [Invalid=3569 /-] [Mean=51.425 /-] [StdDev=14.8 /-]
Definition	Derived variable from consolidated variable bage, bsex, b373y, b384.
Universe	If R has a partner
Notes	For a resident partner the age was copied from the Household grid; for a non resident partner the age was calculated as: year of interview MINUS question 333 (variable b315y). Rs with non-resident partners are coded with "999 - not applicable/no response", when variable b315y is not available in the dataset. Note that this variable does not have a value for same-sex partnerships.

Value	Label	Cases	Percentage
20		1	0.0%
21		1	0.0%
22		2	0.0%
23		6	0.1%
24		7	0.1%
25		36	0.5%
26		64	0.9%
27		64	0.9%
28		95	1.3%
29		104	1.5%
30		143	2.0%
31		141	2.0%
32		165	2.3%
33		165	2.3%
34		165	2.3%
35		164	2.3%
36		149	2.1%
37		156	2.2%
38		122	1.7%
39		151	2.1%
40		150	2.1%
41		139	2.0%
42		136	1.9%
43		135	1.9%
44		118	1.7%
45		110	1.6%

File : GGS_Wave2_Hungary_V.1.3.

bmaleage: If partnered: age of male (W2)

Value	Label	Cases	Percentage
46		110	1.6%
47		127	1.8%
48		144	2.0%
49		143	2.0%
50		137	1.9%
51		141	2.0%
52		175	2.5%
53		158	2.2%
54		182	2.6%
55		170	2.4%
56		155	2.2%
57		174	2.5%
58		179	2.5%
59		146	2.1%
60		141	2.0%
61		167	2.4%
62		149	2.1%
63		107	1.5%
64		120	1.7%
65		137	1.9%
66		125	1.8%
67		130	1.8%
68		125	1.8%
69		109	1.5%
70		110	1.6%
71		85	1.2%
72		75	1.1%
73		98	1.4%
74		83	1.2%
75		80	1.1%
76		78	1.1%
77		60	0.8%
78		63	0.9%
79		55	0.8%
80		46	0.7%
81		30	0.4%
82		23	0.3%
83		15	0.2%
84		11	0.2%
85		9	0.1%
86		4	0.1%
87		3	0.0%
88		2	0.0%

File : GGS_Wave2_Hungary_V.1.3.

bmaleage: If partnered: age of male (W2)

Value	Label	Cases	Percentage
90		1	0.0%
95		1	0.0%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	437	
Sysmiss		3132	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bfemeduc: If partnered: level of education of female (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-2402] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=3718 /-] [Invalid=6923 /-]
Definition	<p>Derived variable from b148 & consolidated variable b379.</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - AUS: "2401-Certificate/Trade certificate", "2402-Post-graduate degree". - BGR: "1101 - secondary education level (all kinds)". - DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education". <p>Only country-specific values:</p> <ul style="list-style-type: none"> - FRA: "1501 - 0-iscsed97", "1502 - 1-2-iscsed97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97".
Universe	If R has a partner
Notes	<p>For a resident partner the education level was copied from question 112 (variable b148) or question 323 (variable b308); for a non resident partner the education was copied from question 112 (variable b148) or question 332 (variable b321). Rs with non-resident partners are coded with "99 - not applicable/no response", when variable b321 is not available in the dataset. Note that this variable does not have a value for same-sex partnerships.</p> <p>AUS, HUN: this variable refers only to cohabiting couples.</p>

Value	Label	Cases	Percentage
0	iscsed 0 - pre-primary education	4	0.1%
1	iscsed 1 - primary level	107	2.9%
2	iscsed 2 - lower secondary level	478	12.9%
3	iscsed 3 - upper secondary level	2298	61.8%
4	iscsed 4 - post secondary non-tertiary	60	1.6%
5	iscsed 5 - first stage of tertiary	754	20.3%
6	iscsed 6 - second stage of tertiary	17	0.5%
1101	secondary education level (all kinds)	0	
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1501	0-ISCED 97	0	
1502	1-2-ISCED 97	0	
1503	3a- ISCED 97	0	
1504	3b-ISCED 97	0	
1505	3c- ISCED 97	0	
1506	5a-6-ISCED 97	0	
1507	5b-ISCED 97	0	

File : GGS_Wave2_Hungary_V.1.3.

bfmeduc: If partnered: level of education of female (W2)

Value	Label	Cases	Percentage
2401	Certificate/Trade certificate	0	
2402	Post-graduate degree	0	
97	does not know	2	
98	refusal	0	
99	no response/not applicable	454	
Sysmiss		6467	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bmaleeduc: If partnered: level of education of male (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-2402] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=3320 /-] [Invalid=7321 /-]
Definition	<p>Derived variable from b148 & consolidated variable b379.</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - AUS: "2401-Certificate/Trade certificate", "2402-Post-graduate degree". - BGR: "1101 - secondary education level (all kinds)". - DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education". <p>Only country-specific values:</p> <ul style="list-style-type: none"> - FRA: "1501 - 0-iscsed97", "1502 - 1-2-iscsed97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97".
Universe	If R has a partner
Notes	<p>For a resident partner the education level was copied from question 112 (variable b148) or question 323 (variable b308); for a non resident partner the education was copied from question 112 (variable b148) or question 332 (variable b321). Rs with non-resident partners are coded with "99 - not applicable/no response", when variable b321 is not available in the dataset. Note that this variable does not have a value for same-sex partnerships.</p> <p>AUS, HUN: this variable refers only to cohabiting couples.</p>

Value	Label	Cases	Percentage
0	iscsed 0 - pre-primary education	11	0.3%
1	iscsed 1 - primary level	100	3.0%
2	iscsed 2 - lower secondary level	762	23.0%
3	iscsed 3 - upper secondary level	1691	50.9%
4	iscsed 4 - post secondary non-tertiary	74	2.2%
5	iscsed 5 - first stage of tertiary	671	20.2%
6	iscsed 6 - second stage of tertiary	11	0.3%
1101	secondary education level (all kinds)	0	
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1501	0-ISCED 97	0	
1502	1-2-ISCED 97	0	
1503	3a- ISCED 97	0	
1504	3b-ISCED 97	0	
1505	3c- ISCED 97	0	
1506	5a-6-ISCED 97	0	
1507	5b-ISCED 97	0	

File : GGS_Wave2_Hungary_V.1.3.

bmaleeduc: If partnered: level of education of male (W2)

Value	Label	Cases	Percentage
2401	Certificate/Trade certificate	0	
2402	Post-graduate degree	0	
97	does not know	3	
98	refusal	0	
99	no response/not applicable	453	
Sysmiss		6865	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bfertintent: If partnered: fertility intentions of couple (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/6]
Statistics [NW/ W]	[Valid=2899 /-] [Invalid=7742 /-]
Definition	Derived variable
Universe	The four codes were obtained from questions 611 and 614 in the obvious way (variables b611 and b615). Note that this variable does not have a value if either Respondent or Respondent's partner answered "Not sure" (code 3).
Literal question	Do you yourself want to have a/another baby now? Couples do not always have the same feelings about the number or timing of children. Does your partner/spouse want to have a/another baby now?
Notes	Do you yourself want to have a/another baby now? / Couples do not always have the same feelings about the number or timing of children. Does your partner/spouse want to have a/another baby now? The four codes were obtained from questions 611 and 614 in the obvious way (variables b611 and b615). Note that this variable does not have a value if either Respondent or Respondent's partner answered "Not sure" (code 3).

Value	Label	Cases	Percentage
1	Both intend to have a child	373	12.9%
2	Partner intends to have a child, respondent doesn't	189	6.5%
3	Respondent intends to have a child, partner doesn't	66	2.3%
4	Both don't intend to have a child	2271	78.3%
6	unknown	0	
Sysmiss		7742	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bnumbiol: Total number of biological children (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*/96]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Derived variable
Literal question	The number of biological children of the respondent (with the current or with former partner).
Notes	The number of biological children of the respondent (with the current or with former partner). For resident children, copied from the Household grid (code 2 or 3 on variable bhg3); for non-resident children, copied from question 211 (code 1 on variable b213). Note that this variable refers to biological children of the respondent, coresident and non-resident, with the current partner or with an other partner.

Value	Label	Cases	Percentage
0		2556	24.0%
1		2423	22.8%
2		4060	38.2%
3		1161	10.9%
4		282	2.7%

File : GGS_Wave2_Hungary_V.1.3.

bnumbiol: Total number of biological children (W2)

Value	Label	Cases	Percentage
5		95	0.9%
6		41	0.4%
7		13	0.1%
8		6	0.1%
9		1	0.0%
10		2	0.0%
11		1	0.0%
96	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bnumstep: Total number of stepchildren (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*/96]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Derived variable
Notes	For resident step children, copied from the Household grid (code 4 on variable bhg3); for non-resident step children, copied from step children grid (if variable b229_1...b229_10 is not empty or, in case variables b229_1...b229_10 are missing, if variable b231_1...b231_10 are not empty). As in wave 2 questionnaire step children grid only concerns Rs who are living with a partner that is NOT the same as the one in Wave 1, in the calculation of bnumstep variable numstep from Wave 1 was merged.

Value	Label	Cases	Percentage
0		10137	95.3%
1		276	2.6%
2		158	1.5%
3		37	0.3%
4		26	0.2%
5		5	0.0%
6		1	0.0%
8		1	0.0%
96	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bnumres: Number of children in the household (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*/96]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Derived variable
Notes	Copied from the Household grid (code 2,3,4,5 or 6 on variable bhg3). Note that this variable refers to all children present in the household : biological, adopted and foster children of the respondent and step children whatever their age.

Value	Label	Cases	Percentage
0		5558	52.2%
1		2547	23.9%
2		1845	17.3%
3		535	5.0%
4		111	1.0%
5		31	0.3%

File : GGS_Wave2_Hungary_V.1.3.

bnumres: Number of children in the household (W2)

Value	Label	Cases	Percentage
6		12	0.1%
7		1	0.0%
8		1	0.0%
96	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bnumnonres: Total number of nonresident children (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*/96]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Derived variable
Notes	Copied from question 211 (variable b213).

Value	Label	Cases	Percentage
0		5477	51.5%
1		2195	20.6%
2		2329	21.9%
3		458	4.3%
4		123	1.2%
5		34	0.3%
6		15	0.1%
7		6	0.1%
8		1	0.0%
9		2	0.0%
10		1	0.0%
96	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bnumallchild: Total number of children (Living & Deceased) (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Derived variable
Notes	Total number of biological children + total number of adopted children + total number of foster children + Total number of step children; coresident or non-resident.

Value	Label	Cases	Percentage
0		1984	18.6%
1		2227	20.9%
2		4395	41.3%
3		1316	12.4%
4		409	3.8%
5		161	1.5%
6		80	0.8%
7		35	0.3%
8		21	0.2%
9		5	0.0%
10		5	0.0%

File : GGS_Wave2_Hungary_V.1.3.

bnumallchild: Total number of children (Living & Deceased) (W2)

Value	Label	Cases	Percentage
11		2	0.0%
15		1	0.0%
96	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bageyoungest: Age of youngest child (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*/996]
Statistics [NW/ W]	[Valid=8113 /-] [Invalid=2528 /-] [Mean=24.253 /-] [StdDev=15.026 /-]
Definition	Derived variable
Notes	For resident children, the age was copied from the Household grid (variable bhg5); for non-resident children, the age was derived from variable b216a_1...b216a_13 (question 214a Core Questionnaire). Note that this variable refers to biological and adopted children of the respondent.

Value	Label	Cases	Percentage
0		204	2.5%
1		247	3.0%
2		205	2.5%
3		163	2.0%
4		181	2.2%
5		157	1.9%
6		156	1.9%
7		157	1.9%
8		138	1.7%
9		119	1.5%
10		127	1.6%
11		150	1.8%
12		151	1.9%
13		164	2.0%
14		150	1.8%
15		154	1.9%
16		167	2.1%
17		177	2.2%
18		165	2.0%
19		156	1.9%
20		166	2.0%
21		159	2.0%
22		162	2.0%
23		146	1.8%
24		141	1.7%
25		165	2.0%
26		141	1.7%
27		178	2.2%
28		164	2.0%
29		188	2.3%
30		206	2.5%

File : GGS_Wave2_Hungary_V.1.3.

bageyoungest: Age of youngest child (W2)

Value	Label	Cases	Percentage
31		184	2.3%
32		242	3.0%
33		212	2.6%
34		220	2.7%
35		162	2.0%
36		157	1.9%
37		135	1.7%
38		154	1.9%
39		140	1.7%
40		131	1.6%
41		123	1.5%
42		109	1.3%
43		92	1.1%
44		86	1.1%
45		88	1.1%
46		87	1.1%
47		91	1.1%
48		97	1.2%
49		85	1.0%
50		73	0.9%
51		56	0.7%
52		57	0.7%
53		73	0.9%
54		48	0.6%
55		34	0.4%
56		20	0.2%
57		26	0.3%
58		9	0.1%
59		6	0.1%
60		7	0.1%
61		2	0.0%
62		2	0.0%
63		1	0.0%
996	unknown	0	
Sysmiss		2528	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bageoldest: Age of oldest child (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*/996]
Statistics [NW/ W]	[Valid=8113 /-] [Invalid=2528 /-] [Mean=28.385 /-] [StdDev=15.116 /-]
Definition	Derived variable
Notes	For resident children, the age was copied from the Household grid (variable bhg5); for non-resident children, the age was derived from variable b216a_1...b216a_13 (question 214a Core Questionnaire). Note that this variable refers to biological and adopted children of the respondent.

File : GGS_Wave2_Hungary_V.1.3.

bageoldest: Age of oldest child (W2)

Value	Label	Cases	Percentage
0		88	1.1%
1		112	1.4%
2		97	1.2%
3		108	1.3%
4		129	1.6%
5		112	1.4%
6		123	1.5%
7		114	1.4%
8		111	1.4%
9		122	1.5%
10		120	1.5%
11		129	1.6%
12		105	1.3%
13		145	1.8%
14		134	1.7%
15		143	1.8%
16		151	1.9%
17		162	2.0%
18		141	1.7%
19		164	2.0%
20		144	1.8%
21		155	1.9%
22		146	1.8%
23		174	2.1%
24		166	2.0%
25		166	2.0%
26		149	1.8%
27		152	1.9%
28		192	2.4%
29		169	2.1%
30		191	2.4%
31		182	2.2%
32		204	2.5%
33		209	2.6%
34		187	2.3%
35		201	2.5%
36		174	2.1%
37		167	2.1%
38		188	2.3%
39		189	2.3%
40		191	2.4%
41		162	2.0%
42		158	1.9%

File : GGS_Wave2_Hungary_V.1.3.

bageoldest: Age of oldest child (W2)

Value	Label	Cases	Percentage
43		141	1.7%
44		148	1.8%
45		108	1.3%
46		108	1.3%
47		108	1.3%
48		122	1.5%
49		110	1.4%
50		109	1.3%
51		93	1.1%
52		100	1.2%
53		96	1.2%
54		89	1.1%
55		53	0.7%
56		44	0.5%
57		52	0.6%
58		39	0.5%
59		24	0.3%
60		22	0.3%
61		12	0.1%
62		4	0.0%
63		4	0.0%
64		1	0.0%
996	unknown	0	
Sysmiss		2528	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bcoreschild: Respondent has coresident child (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/6]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Derived variable
Notes	"Yes" if Respondent's or Respondent's partner's child is present in the Household grid (codes 2 through 6); "No" otherwise.

Value	Label	Cases	Percentage
1	Yes	5083	47.8%
2	No	5558	52.2%
6	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bcoresparen: Respondent has coresident parent (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/6]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Derived variable
Notes	"Yes" if Respondent's or Respondent's partner's parent is present in the Household grid (codes 7 through 10); "No" otherwise.

File : GGS_Wave2_Hungary_V.1.3.

bcoresparen: Respondent has coresident parent (W2)

Value	Label	Cases	Percentage
1	Yes	1448	13.6%
2	No	9193	86.4%
6	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bcoresgrandp: Respondent has coresident grandparent or great-grandparent (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/6]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Derived variable
Notes	"Yes" if Respondent's or Respondent's partner's grandparent or great-grandparent is present in the Household grid (code 12); "No" otherwise.

Value	Label	Cases	Percentage
1	Yes	102	1.0%
2	No	10539	99.0%
6	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bcoressibl: Respondent has coresident sibling (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/6]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Derived variable
Notes	"Yes" if Respondent's or Respondent's partner's sibling is present in the Household (codes 13, 14); "No" otherwise.

Value	Label	Cases	Percentage
1	Yes	460	4.3%
2	No	10181	95.7%
6	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bhhtype: Household type Respondent (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*/96]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Consolidated variable.
Notes	<p>Generated from household grid (variables bhg3_*).</p> <p>Respondents' households were classified into groups according to the criteria explicated below.</p> <p>1 "living alone": If the HH grid contains only R (hhsz=1).</p> <p>2 "single parent": If HH grid contains R, at least one child (codes 2-6), and no parent.</p> <p>3 "living with parents": If HH grid contains R, at least one parent (codes 7, 8), and no child.</p> <p>4 "single parent living with parents": If HH grid contains R, at least one child and one parent, but no partner.</p> <p>5 "couple with no children": If HH grid contains R, his/her partner (code 1); no child, nor parent.</p> <p>6 "couple with children" If HH grid contains R, his/her partner, at least one child, and no parent.</p> <p>7 "couple with parents" If HH grid contains R, his/her partner, at least one parent, and no child.</p> <p>8 "couple with parents and children" If HH grid contains R, his/her partner, at least one parent and one child.</p>

File : GGS_Wave2_Hungary_V.1.3.

bhhtype: Household type Respondent (W2)

9"other types"
HH types different from 1-8, that may include codes 9-17 on bhg3_* (e.g., Rs living with no relatives).

Value	Label	Cases	Percentage
1	living alone	1642	15.4%
2	single parent	865	8.1%
3	living with parents	835	7.8%
4	single parent living with parents	83	0.8%
5	couple with no children	2799	26.3%
6	couple with children	3957	37.2%
7	couple with parents	147	1.4%
8	couple with parents and children	178	1.7%
9	other types	135	1.3%
96	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bsex: Sex respondent (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/6]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Consolidated variable.
Notes	Copied from the Household grid (variable bhg4_1).

Value	Label	Cases	Percentage
1	male	4535	42.6%
2	female	6106	57.4%
6	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bage: Age respondent (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Consolidated variable.
Notes	Generated using household grid variables (bhg6m_1, bhg6y_1, bhg5_1) and bmonth, byear. If information on the month at birth / month of interview was missing, a 6 (june) was used in the calculation.

Value	Label	Cases	Percentage
24		8	0.1%
25		191	1.8%
26		218	2.0%
27		219	2.1%
28		225	2.1%
29		217	2.0%
30		236	2.2%
31		248	2.3%
32		260	2.4%
33		252	2.4%
34		219	2.1%
35		224	2.1%

File : GGS_Wave2_Hungary_V.1.3.

bage: Age respondent (W2)

Value	Label	Cases	Percentage
36		207	1.9%
37		186	1.7%
38		161	1.5%
39		177	1.7%
40		185	1.7%
41		168	1.6%
42		197	1.9%
43		159	1.5%
44		159	1.5%
45		171	1.6%
46		158	1.5%
47		167	1.6%
48		203	1.9%
49		190	1.8%
50		179	1.7%
51		202	1.9%
52		246	2.3%
53		238	2.2%
54		245	2.3%
55		210	2.0%
56		229	2.2%
57		204	1.9%
58		222	2.1%
59		202	1.9%
60		211	2.0%
61		210	2.0%
62		186	1.7%
63		196	1.8%
64		191	1.8%
65		179	1.7%
66		194	1.8%
67		177	1.7%
68		177	1.7%
69		181	1.7%
70		157	1.5%
71		144	1.4%
72		139	1.3%
73		153	1.4%
74		145	1.4%
75		124	1.2%
76		126	1.2%
77		101	0.9%
78		124	1.2%

File : GGS_Wave2_Hungary_V.1.3.

bage: Age respondent (W2)

Value	Label	Cases	Percentage
79		97	0.9%
80		100	0.9%
81		90	0.8%
82		57	0.5%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bbyear: Birth year respondent (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1906-2006] [Missing=*/9996]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-] [Mean=1957.227 /-] [StdDev=15.857 /-]
Definition	Consolidated variable.
Notes	Generated using household grid variables (bhg6y_1, bhg5_1) and byear.

Value	Label	Cases	Percentage
1926		65	0.6%
1927		87	0.8%
1928		106	1.0%
1929		98	0.9%
1930		118	1.1%
1931		103	1.0%
1932		124	1.2%
1933		132	1.2%
1934		140	1.3%
1935		151	1.4%
1936		144	1.4%
1937		140	1.3%
1938		162	1.5%
1939		179	1.7%
1940		178	1.7%
1941		176	1.7%
1942		192	1.8%
1943		189	1.8%
1944		185	1.7%
1945		188	1.8%
1946		193	1.8%
1947		209	2.0%
1948		214	2.0%
1949		201	1.9%
1950		219	2.1%
1951		211	2.0%
1952		223	2.1%
1953		218	2.0%

File : GGS_Wave2_Hungary_V.1.3.

bbyear: Birth year respondent (W2)

Value	Label	Cases	Percentage
1954		240	2.3%
1955		242	2.3%
1956		244	2.3%
1957		198	1.9%
1958		178	1.7%
1959		194	1.8%
1960		198	1.9%
1961		166	1.6%
1962		159	1.5%
1963		164	1.5%
1964		164	1.5%
1965		167	1.6%
1966		186	1.7%
1967		173	1.6%
1968		185	1.7%
1969		176	1.7%
1970		170	1.6%
1971		186	1.7%
1972		211	2.0%
1973		213	2.0%
1974		225	2.1%
1975		251	2.4%
1976		256	2.4%
1977		247	2.3%
1978		238	2.2%
1979		219	2.1%
1980		221	2.1%
1981		218	2.0%
1982		214	2.0%
1983		193	1.8%
9996	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

beduc: Highest Education Level of Respondent (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-2401] [Missing=*/96]
Statistics [NW/ W]	[Valid=10635 /-] [Invalid=6 /-]
Definition	<p>Consolidated variable.</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - BGR: "1101 - secondary education level (all kinds)". - DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education". - ITA: "1701 - isced 5A-6", "1702 - isced 5A", "1703 - isced 5A-5B". <p>Only country-specific values:</p> <ul style="list-style-type: none"> - FRA: "1501 - 0-isced97", "1502 - 1-2-isced97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97".
Notes	Copied from var. b148 (Q 112).

File : GGS_Wave2_Hungary_V.1.3.

beduc: Highest Education Level of Respondent (W2)

Value	Label	Cases	Percentage
0	iscd 0 - pre-primary education	27	0.3%
1	iscd 1 - primary level	527	5.0%
2	iscd 2 - lower secondary level	2005	18.9%
3	iscd 3 - upper secondary level	5496	51.7%
4	iscd 4 - post secondary non-tertiary	288	2.7%
5	iscd 5 - first stage of tertiary	2248	21.1%
6	iscd 6 - second stage of tertiary	44	0.4%
1101	secondary education level (all kinds)	0	
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1501	0 - iscd97	0	
1502	1-2 - iscd97	0	
1503	3A - iscd97	0	
1504	3B - iscd97	0	
1505	3C - iscd97	0	
1506	5A-6 - iscd97	0	
1507	5B - iscd97	0	
1701	iscd 5A-6	0	
1702	iscd 5A	0	
1703	iscd 5A-5B	0	
96	unknown	6	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bactstat: Activity Status Respondent (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/96]
Statistics [NW/ W]	[Valid=10614 /-] [Invalid=27 /-]
Definition	<p>Consolidated variable.</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - POL: "2601-maternity leave".
Notes	Copied from variable b801. Labels Wave 2 != Wave 1

Value	Label	Cases	Percentage
1	student, in school, in vocational training	32	0.3%
2	employed	4645	43.8%
3	self-employed	579	5.5%
4	helping family member in a family business or farm	8	0.1%
5	unemployed	483	4.6%
6	retired	3220	30.3%
7	in military or social service	0	
8	homemaker	108	1.0%
9	maternity leave	187	1.8%

File : GGS_Wave2_Hungary_V.1.3.

bactstat: Activity Status Respondent (W2)

Value	Label	Cases	Percentage
10	parental leave, care leave	203	1.9%
11	ill or disabled for a long time or permanently	939	8.8%
12	other status	210	2.0%
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2601	maternity leave	0	
96	unknown	27	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bparstat: Current Partner Status (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/6]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Consolidated variable.
Notes	Copied from consolidated variable b370.

Value	Label	Cases	Percentage
1	co-resident partner	7081	66.5%
2	non-resident partner	437	4.1%
3	no partner	3123	29.3%
6	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bmarstat: Marital status respondent (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/6]
Statistics [NW/ W]	[Valid=10290 /-] [Invalid=351 /-]
Definition	Consolidated variable. FRA, one additional value "1501-In Divorce Process".
Notes	Generated using the following variables: - amarstat (code 1), for "never married". - b335a_*, bn301, bn302, bn303, for "married" - b343_*, bn301, bn305, for "widowed", - b349a_*, bn301, bn305, for "divorced".

Value	Label	Cases	Percentage
1	Never Married	1622	15.8%
2	Married	6299	61.2%
3	Divorced	1033	10.0%
4	Widowed	1336	13.0%
1501	In Divorce Process	0	
6	unknown	351	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bnpartner: Number of co-resident partners (incl. current one) Respondent (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-19] [Missing=*/96]
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File : GGS_Wave2_Hungary_V.1.3.

bnpartner: Number of co-resident partners (incl. current one) Respondent (W2)

Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Consolidated variable.
Notes	Generated using variables b343_*, a370 and bn305.

Value	Label	Cases	Percentage
0		906	8.5%
1		7508	70.6%
2		1733	16.3%
3		378	3.6%
4		92	0.9%
5		18	0.2%
6		4	0.0%
7		2	0.0%
96	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bnkids: Number of children Respondent (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-19] [Missing=*/96]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Consolidated variable.
Notes	Generated using consolidated variables b256_*.

Value	Label	Cases	Percentage
0		2020	19.0%
1		1628	15.3%
2		4255	40.0%
3		1756	16.5%
4		657	6.2%
5		192	1.8%
6		84	0.8%
7		36	0.3%
8		6	0.1%
9		3	0.0%
10		3	0.0%
11		1	0.0%
96	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

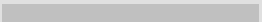
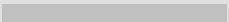









bhhsize: Household size (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*/96]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Consolidated variable.
Notes	Generated from household grid (variables bhg1_*).

Value	Label	Cases	Percentage
1		1642	15.4%
2		3447	32.4%

File : GGS_Wave2_Hungary_V.1.3.

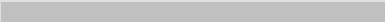
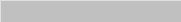
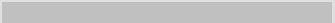
















bhhsize: Household size (W2)

Value	Label	Cases	Percentage
3		2303	 21.6%
4		2015	 18.9%
5		833	 7.8%
6		258	 2.4%
7		87	 0.8%
8		39	 0.4%
9		9	 0.1%
10		2	 0.0%
11		3	 0.0%
12		2	 0.0%
14		1	 0.0%
96	unknown	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bnnumworkstatuses: The number of non-empty slots in the Activity and Education History grid (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-26] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Derived variable from Q 801 (variables bn871_*).
Pre-question	Now, we are going to talk about your work and studies since your 16th birthday. We are only interested in activities that lasted at least 3 months. Please choose from the activities on the card. If more than one activity applies to a certain period of time, for example, you were working and studying at the same time, please choose the activity in which you spent most time! Card 104
Literal question	Which of the items on the card best describes what have you mainly been doing since age 16?
Notes	The number of non-empty slots in the Activity and Education History grid (Q 801, variable bn871_*).

Value	Label	Cases	Percentage
0		2519	 23.7%
1		1194	 11.2%
2		2162	 20.3%
3		1358	 12.8%
4		1245	 11.7%
5		720	 6.8%
6		566	 5.3%
7		343	 3.2%
8		215	 2.0%
9		128	 1.2%
10		71	 0.7%
11		33	 0.3%
12		28	 0.3%
13		17	 0.2%
14		14	 0.1%
15		4	 0.0%
16		5	 0.0%
17		5	 0.0%
18		2	 0.0%

File : GGS_Wave2_Hungary_V.1.3.

bnnumworkstatuses: The number of non-empty slots in the Activity and Education History grid (W2)

Value	Label	Cases	Percentage
19		3	0.0%
20		9	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bnnumstudentstatuses: The number of times R has been student, in school, in vocational training since (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Derived variable from Q 801 (variables bn871_*).
Pre-question	Card 104
Literal question	Which of the items on the card best describes what have you mainly been doing since age 16?
Notes	The number of times R has been student, in school, in vocational training since age 16 (code 1 on Q 801, variables bn871_*).

Value	Label	Cases	Percentage
0		6708	63.0%
1		3431	32.2%
2		433	4.1%
3		60	0.6%
4		8	0.1%
5		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bnnumemplstatuses: The number of times R has been working as employed since age 16 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-18] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Derived variable from Q 801 (variables bn871_*).
Pre-question	Card 104
Literal question	Which of the items on the card best describes what have you mainly been doing since age 16?
Notes	The number of times R has been working as employed since age 16 (code 2 on Q 801, variables bn871_*).

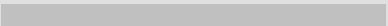



Value	Label	Cases	Percentage
0		2967	27.9%
1		4073	38.3%
2		2043	19.2%
3		941	8.8%
4		341	3.2%
5		144	1.4%
6		72	0.7%
7		25	0.2%
8		9	0.1%
9		11	0.1%
10		9	0.1%
11		5	0.0%
13		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : GGS_Wave2_Hungary_V.1.3.

bnnumselfemplstatus: The number of times R has been working as self employed since age 16 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Derived variable from Q 801 (variables bn871_*).
Pre-question	Card 104
Literal question	Which of the items on the card best describes what have you mainly been doing since age 16?
Notes	The number of times R has been working as self employed since age 16 (code 3 on Q 801, variables bn871_*).

Value	Label	Cases	Percentage
0		9614	 90.3%
1		946	 8.9%
2		66	 0.6%
3		15	 0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bnnumhelpfamstatus: The number of times R has been helping in family business or farm since age 16 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]
Definition	Derived variable from Q 801 (variables bn871_*).
Pre-question	Card 104
Literal question	Which of the items on the card best describes what have you mainly been doing since age 16?
Notes	The number of times R has been helping in family business or farm since age 16 (code 4 on Q 801, variables bn871_*).

Value	Label	Cases	Percentage
0		10509	 98.8%
1		119	 1.1%
2		12	 0.1%
3		1	 0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# bnnumunemplstatuses: The number of times R has been unemployed since age 16 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Derived variable from Q 801 (variables bn871_*).		
Pre-question	Card 104		
Literal question	Which of the items on the card best describes what have you mainly been doing since age 16?		
Notes	The number of times R has been unemployed since age 16 (code 5 on Q 801, variables bn871_*).		
Value	Label	Cases	Percentage
0		8434	<div></div> 79.3%
1		1579	<div></div> 14.8%
2		379	<div></div> 3.6%
3		147	<div></div> 1.4%
4		50	<div></div> 0.5%
5		24	<div></div> 0.2%
6		11	<div></div> 0.1%
7		6	<div></div> 0.1%
8		4	<div></div> 0.0%
9		5	<div></div> 0.0%
10		2	<div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bnnumretiredstatuses: The number of times R has been retired since age 16 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Derived variable from Q 801 (variables bn871_*).		
Pre-question	Card 104		
Literal question	Which of the items on the card best describes what have you mainly been doing since age 16?		
Notes	The number of times R has been retired since age 16 (code 6 on Q 801, variables bn871_*).		
Value	Label	Cases	Percentage
0		9908	<div></div> 93.1%
1		726	<div></div> 6.8%
2		7	<div></div> 0.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bnnummilitarystatuses: The number of times R has been in military or social services since age 16 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Derived variable from Q 801 (variables bn871_*).		
Pre-question	Card 104		
Literal question	Which of the items on the card best describes what have you mainly been doing since age 16?		
Notes	The number of times R has been in military or social services since age 16 (code 7 on Q 801, variables bn871_*).		
Value	Label	Cases	Percentage
0		9796	<div></div> 92.1%
1		839	<div></div> 7.9%
2		5	<div></div> 0.0%

# bnnummilitarystatuses: The number of times R has been in military or social services since age 16 (W2)			
Value	Label	Cases	Percentage
3		1	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bnnumhomestatuses: The number of times R has been working as homemaker since age 16 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Derived variable from Q 801 (variables bn871_*).		
Pre-question	Card 104		
Literal question	Which of the items on the card best describes what have you mainly been doing since age 16?		
Notes	The number of times R has been working as homemaker since age 16 (code 8 on Q 801, variables bn871_*).		
Value	Label	Cases	Percentage
0		10308	96.9%
1		281	2.6%
2		39	0.4%
3		9	0.1%
4		2	0.0%
5		1	0.0%
7		1	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bnnumparleavestatuses: The number of times R has been in parental, and care leave since age 16 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Derived variable from Q 801 (variables bn871_*).		
Pre-question	Card 104		
Literal question	Which of the items on the card best describes what have you mainly been doing since age 16?		
Notes	The number of times R has been in parental, and care leave since age 16 (code 10 on Q 801, variables bn871_*).		
Value	Label	Cases	Percentage
0		8851	83.2%
1		1231	11.6%
2		478	4.5%
3		75	0.7%
4		5	0.0%
5		1	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bnnumdisabilitystatuses: The number of times R has been ill or disabled for a long time or permanently s (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Derived variable from Q 801 (variables bn871_*).		
Pre-question	Card 104		
Literal question	Which of the items on the card best describes what have you mainly been doing since age 16?		
Notes	The number of times R has been ill or disabled for a long time or permanently since age 16 (code 11 on Q 801, variables bn871_*).		

# bnnumdisabilitystatuses: The number of times R has been ill or disabled for a long time or permanently s (W2)			
Value	Label	Cases	Percentage
0		9746	<div><div></div></div> 91.6%
1		877	<div><div></div></div> 8.2%
2		15	<div><div></div></div> 0.1%
3		3	<div><div></div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bnnumotherstatuses: The number of times R has been in other working statuses since age 16 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Derived variable from Q 801 (variables bn871_*).		
Pre-question	Card 104		
Literal question	Which of the items on the card best describes what have you mainly been doing since age 16?		
Notes	The number of times R has been in other working statuses since age 16 (code 12 on Q 801, variables bn871_*).		
Value	Label	Cases	Percentage
0		10033	<div><div></div></div> 94.3%
1		518	<div><div></div></div> 4.9%
2		69	<div><div></div></div> 0.6%
3		17	<div><div></div></div> 0.2%
4		2	<div><div></div></div> 0.0%
5		1	<div><div></div></div> 0.0%
6		1	<div><div></div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bnnumparttime: The number of times R has been working part-time since age 16 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Derived variable from Q 805 (variables bn875_*).		
Literal question	Was it full time or part time?		
Notes	The number of times R has been working part-time since age 16 (code 1 on Q 805, variables bn875_*).		
Value	Label	Cases	Percentage
0		10365	<div><div></div></div> 97.4%
1		251	<div><div></div></div> 2.4%
2		16	<div><div></div></div> 0.2%
3		5	<div><div></div></div> 0.0%
4		1	<div><div></div></div> 0.0%
5		2	<div><div></div></div> 0.0%
6		1	<div><div></div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bnnumfulltime: The number of times R has been working full-time since age 16 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-19] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Derived variable from Q 805 (variables bn875_*).		
Literal question	Was it full time or part time?		
Notes	The number of times R has been working full-time since age 16 (code 2 on Q 805, variables bn875_*).		

# bnnumfulltime: The number of times R has been working full-time since age 16 (W2)			
Value	Label	Cases	Percentage
0		2950	<div><div></div></div> 27.7%
1		3811	<div><div></div></div> 35.8%
2		2155	<div><div></div></div> 20.3%
3		1016	<div><div></div></div> 9.5%
4		380	<div><div></div></div> 3.6%
5		189	<div><div></div></div> 1.8%
6		66	<div><div></div></div> 0.6%
7		40	<div><div></div></div> 0.4%
8		9	<div><div></div></div> 0.1%
9		10	<div><div></div></div> 0.1%
10		9	<div><div></div></div> 0.1%
11		5	<div><div></div></div> 0.0%
13		1	<div><div></div></div> 0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bnnumboth: The number of R's working statuses that have changed from part-time to full-time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Derived variable from Q 805 (variables bn875_*).		
Literal question	Was it full time or part time?		
Notes	The number of R's working statuses that have changed from part-time to full-time (or the other way around) since age 16 (code 3 on Q 805, variables bn875_*).		
Value	Label	Cases	Percentage
0		10318	<div><div></div></div> 97.0%
1		323	<div><div></div></div> 3.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bndurstudentstatuses: Total duration (in month) of Rs working statuses as student, in school, in vocat (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-768] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=3907 /-] [Invalid=6734 /-] [Mean=48.804 /-] [StdDev=36.559 /-]		
Definition	Derived variable from Q 801, Q 802 and Q 803 (variables bn871_*, bn872m_*, bn872y_*, bn873m_*, bn873y_*).		
Literal question	When did this period of [activity] start? When did this period of [activity] end?		
Notes	Total duration (in month) of Rs working statuses as student, in school, in vocational training since age 16 (code 1 on Q 801, variable bn871_*). If information on the month of starting / month of ending the activity was missing, a 6 (june) was used in the calculation. Values smaller than 0 have been put equal to zero; values smaller than 1 have been rounded to 1/10 of a month; values exceeding 1 have been rounded to the nearest month. If the total duration was exceeding the difference between respondent's age at the interview (in months) and 192 months (i.e., 16 years*12) values have been put as equal to this difference.		
Value	Label	Cases	Percentage
0		9	<div><div></div></div> 0.2%
1		2	<div><div></div></div> 0.1%
2		6	<div><div></div></div> 0.2%
3		4	<div><div></div></div> 0.1%
4		5	<div><div></div></div> 0.1%
5		20	<div><div></div></div> 0.5%
6		15	<div><div></div></div> 0.4%

bndurstudentstatuses: Total duration (in month) of Rs working statuses as student, in school, in vocat (W2)

Value	Label	Cases	Percentage
7		8	0.2%
8		11	0.3%
9		103	2.6%
10		47	1.2%
11		45	1.2%
12		58	1.5%
13		42	1.1%
14		50	1.3%
15		51	1.3%
16		60	1.5%
17		144	3.7%
18		77	2.0%
19		53	1.4%
20		54	1.4%
21		135	3.5%
22		52	1.3%
23		52	1.3%
24		62	1.6%
25		47	1.2%
26		44	1.1%
27		51	1.3%
28		64	1.6%
29		184	4.7%
30		69	1.8%
31		35	0.9%
32		71	1.8%
33		215	5.5%
34		47	1.2%
35		26	0.7%
36		25	0.6%
37		14	0.4%
38		19	0.5%
39		19	0.5%
40		20	0.5%
41		65	1.7%
42		26	0.7%
43		18	0.5%
44		30	0.8%
45		145	3.7%
46		21	0.5%
47		21	0.5%
48		15	0.4%
49		12	0.3%
50		15	0.4%
51		12	0.3%

bndurstudentstatuses: Total duration (in month) of Rs working statuses as student, in school, in vocat (W2)

Value	Label	Cases	Percentage
52		16	0.4%
53		45	1.2%
54		42	1.1%
55		16	0.4%
56		22	0.6%
57		42	1.1%
58		17	0.4%
59		14	0.4%
60		16	0.4%
61		10	0.3%
62		20	0.5%
63		18	0.5%
64		22	0.6%
65		32	0.8%
66		31	0.8%
67		22	0.6%
68		18	0.5%
69		39	1.0%
70		15	0.4%
71		18	0.5%
72		18	0.5%
73		12	0.3%
74		9	0.2%
75		14	0.4%
76		18	0.5%
77		32	0.8%
78		32	0.8%
79		18	0.5%
80		16	0.4%
81		52	1.3%
82		18	0.5%
83		18	0.5%
84		19	0.5%
85		15	0.4%
86		21	0.5%
87		10	0.3%
88		25	0.6%
89		25	0.6%
90		25	0.6%
91		8	0.2%
92		21	0.5%
93		33	0.8%
94		16	0.4%
95		5	0.1%
96		14	0.4%

bndurstudentstatuses: Total duration (in month) of Rs working statuses as student, in school, in vocat (W2)

Value	Label	Cases	Percentage
97		9	0.2%
98		15	0.4%
99		9	0.2%
100		9	0.2%
101		24	0.6%
102		22	0.6%
103		12	0.3%
104		9	0.2%
105		21	0.5%
106		10	0.3%
107		4	0.1%
108		28	0.7%
109		6	0.2%
110		6	0.2%
111		4	0.1%
112		2	0.1%
113		9	0.2%
114		11	0.3%
115		4	0.1%
116		8	0.2%
117		8	0.2%
118		4	0.1%
119		2	0.1%
120		21	0.5%
122		1	0.0%
123		4	0.1%
124		2	0.1%
125		8	0.2%
126		7	0.2%
127		1	0.0%
128		5	0.1%
129		24	0.6%
130		1	0.0%
131		5	0.1%
132		11	0.3%
133		1	0.0%
136		1	0.0%
137		6	0.2%
138		5	0.1%
140		1	0.0%
141		21	0.5%
142		3	0.1%
143		1	0.0%
144		11	0.3%
147		1	0.0%

# bndurstudentstatuses: Total duration (in month) of Rs working statuses as student, in school, in vocat (W2)			
Value	Label	Cases	Percentage
149		1	0.0%
151		4	0.1%
152		2	0.1%
153		5	0.1%
154		1	0.0%
155		1	0.0%
156		8	0.2%
158		1	0.0%
161		1	0.0%
165		4	0.1%
166		2	0.1%
167		1	0.0%
168		3	0.1%
169		1	0.0%
172		1	0.0%
177		3	0.1%
178		2	0.1%
180		3	0.1%
183		2	0.1%
185		1	0.0%
186		1	0.0%
192		2	0.1%
197		1	0.0%
200		1	0.0%
201		2	0.1%
202		1	0.0%
204		1	0.0%
209		1	0.0%
210		1	0.0%
211		2	0.1%
213		1	0.0%
216		1	0.0%
225		1	0.0%
241		1	0.0%
244		1	0.0%
288		1	0.0%
Sysmiss		6734	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bnduremplstatuses: Total duration (in month) of Rs working statuses as employed since age 16 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-780] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=7547 /-] [Invalid=3094 /-] [Mean=171.357 /-] [StdDev=99.025 /-]		
Definition	Derived variable from Q 801, Q 802 and Q 803 (variables bn871_*, bn872m_*, bn872y_*, bn873m_*, bn873y_*).		
Literal question	When did this period of [activity] start? When did this period of [activity] end?		

bnduremplstatuses: Total duration (in month) of Rs working statuses as employed since age 16 (W2)

Notes

Total duration (in month) of Rs working statuses as employed since age 16 (code 2 on Q 801, variable bn871_*). If information on the month of starting / month of ending the activity was missing, a 6 (june) was used in the calculation. Values smaller than 0 have been put equal to zero; values smaller than 1 have been rounded to 1/10 of a month; values exceeding 1 have been rounded to the nearest month. If the total duration was exceeding the difference between respondent's age at the interview (in months) and 192 months (i.e., 16 years*12) values have been put as equal to this difference.

Value	Label	Cases	Percentage
0		14	0.2%
1		7	0.1%
2		6	0.1%
3		16	0.2%
4		12	0.2%
5		12	0.2%
6		14	0.2%
7		12	0.2%
8		18	0.2%
9		9	0.1%
10		15	0.2%
11		15	0.2%
12		26	0.3%
13		8	0.1%
14		22	0.3%
15		26	0.3%
16		19	0.3%
17		23	0.3%
18		11	0.1%
19		15	0.2%
20		16	0.2%
21		12	0.2%
22		12	0.2%
23		22	0.3%
24		17	0.2%
25		8	0.1%
26		23	0.3%
27		25	0.3%
28		28	0.4%
29		21	0.3%
30		8	0.1%
31		19	0.3%
32		15	0.2%
33		19	0.3%
34		16	0.2%
35		15	0.2%
36		20	0.3%
37		27	0.4%
38		25	0.3%
39		26	0.3%
40		24	0.3%

bnduremplstatuses: Total duration (in month) of Rs working statuses as employed since age 16 (W2)

Value	Label	Cases	Percentage
41		31	0.4%
42		25	0.3%
43		19	0.3%
44		25	0.3%
45		13	0.2%
46		18	0.2%
47		22	0.3%
48		16	0.2%
49		27	0.4%
50		26	0.3%
51		31	0.4%
52		42	0.6%
53		28	0.4%
54		19	0.3%
55		17	0.2%
56		21	0.3%
57		20	0.3%
58		20	0.3%
59		18	0.2%
60		22	0.3%
61		17	0.2%
62		39	0.5%
63		36	0.5%
64		34	0.5%
65		27	0.4%
66		19	0.3%
67		23	0.3%
68		15	0.2%
69		18	0.2%
70		25	0.3%
71		24	0.3%
72		17	0.2%
73		23	0.3%
74		28	0.4%
75		23	0.3%
76		35	0.5%
77		33	0.4%
78		14	0.2%
79		31	0.4%
80		16	0.2%
81		23	0.3%
82		18	0.2%
83		21	0.3%
84		20	0.3%
85		28	0.4%

bnduremplstatuses: Total duration (in month) of Rs working statuses as employed since age 16 (W2)

Value	Label	Cases	Percentage
86		26	0.3%
87		30	0.4%
88		40	0.5%
89		27	0.4%
90		22	0.3%
91		14	0.2%
92		22	0.3%
93		9	0.1%
94		25	0.3%
95		27	0.4%
96		17	0.2%
97		14	0.2%
98		36	0.5%
99		25	0.3%
100		29	0.4%
101		33	0.4%
102		16	0.2%
103		16	0.2%
104		16	0.2%
105		26	0.3%
106		13	0.2%
107		23	0.3%
108		18	0.2%
109		23	0.3%
110		23	0.3%
111		20	0.3%
112		32	0.4%
113		26	0.3%
114		18	0.2%
115		25	0.3%
116		17	0.2%
117		24	0.3%
118		27	0.4%
119		26	0.3%
120		24	0.3%
121		14	0.2%
122		23	0.3%
123		35	0.5%
124		29	0.4%
125		27	0.4%
126		20	0.3%
127		14	0.2%
128		22	0.3%
129		27	0.4%
130		14	0.2%

bnduremplstatuses: Total duration (in month) of Rs working statuses as employed since age 16 (W2)

Value	Label	Cases	Percentage
131		22	0.3%
132		25	0.3%
133		14	0.2%
134		29	0.4%
135		32	0.4%
136		34	0.5%
137		27	0.4%
138		22	0.3%
139		21	0.3%
140		19	0.3%
141		21	0.3%
142		21	0.3%
143		31	0.4%
144		26	0.3%
145		26	0.3%
146		32	0.4%
147		31	0.4%
148		24	0.3%
149		27	0.4%
150		17	0.2%
151		21	0.3%
152		18	0.2%
153		19	0.3%
154		18	0.2%
155		20	0.3%
156		23	0.3%
157		15	0.2%
158		28	0.4%
159		27	0.4%
160		24	0.3%
161		30	0.4%
162		22	0.3%
163		23	0.3%
164		12	0.2%
165		22	0.3%
166		17	0.2%
167		18	0.2%
168		22	0.3%
169		21	0.3%
170		36	0.5%
171		35	0.5%
172		31	0.4%
173		30	0.4%
174		19	0.3%
175		19	0.3%

bnduremplstatuses: Total duration (in month) of Rs working statuses as employed since age 16 (W2)

Value	Label	Cases	Percentage
176		17	0.2%
177		25	0.3%
178		15	0.2%
179		18	0.2%
180		21	0.3%
181		19	0.3%
182		33	0.4%
183		27	0.4%
184		28	0.4%
185		38	0.5%
186		19	0.3%
187		24	0.3%
188		29	0.4%
189		20	0.3%
190		14	0.2%
191		29	0.4%
192		19	0.3%
193		22	0.3%
194		33	0.4%
195		33	0.4%
196		34	0.5%
197		34	0.5%
198		30	0.4%
199		20	0.3%
200		24	0.3%
201		20	0.3%
202		31	0.4%
203		29	0.4%
204		33	0.4%
205		17	0.2%
206		26	0.3%
207		33	0.4%
208		25	0.3%
209		29	0.4%
210		17	0.2%
211		23	0.3%
212		27	0.4%
213		24	0.3%
214		24	0.3%
215		36	0.5%
216		27	0.4%
217		19	0.3%
218		34	0.5%
219		34	0.5%
220		29	0.4%

bnduremplstatuses: Total duration (in month) of Rs working statuses as employed since age 16 (W2)

Value	Label	Cases	Percentage
221		30	0.4%
222		18	0.2%
223		26	0.3%
224		23	0.3%
225		30	0.4%
226		29	0.4%
227		42	0.6%
228		26	0.3%
229		28	0.4%
230		38	0.5%
231		41	0.5%
232		32	0.4%
233		33	0.4%
234		18	0.2%
235		25	0.3%
236		35	0.5%
237		49	0.6%
238		507	6.7%
239		101	1.3%
240		32	0.4%
241		17	0.2%
242		23	0.3%
243		15	0.2%
244		15	0.2%
245		8	0.1%
246		2	0.0%
247		7	0.1%
248		9	0.1%
249		9	0.1%
250		10	0.1%
251		5	0.1%
252		22	0.3%
253		5	0.1%
254		15	0.2%
255		15	0.2%
256		20	0.3%
257		16	0.2%
258		3	0.0%
259		8	0.1%
260		9	0.1%
261		4	0.1%
262		10	0.1%
263		10	0.1%
264		12	0.2%
265		8	0.1%

bnduremplstatuses: Total duration (in month) of Rs working statuses as employed since age 16 (W2)

Value	Label	Cases	Percentage
266		15	0.2%
267		12	0.2%
268		12	0.2%
269		11	0.1%
270		8	0.1%
271		13	0.2%
272		11	0.1%
273		12	0.2%
274		10	0.1%
275		10	0.1%
276		18	0.2%
277		10	0.1%
278		15	0.2%
279		15	0.2%
280		12	0.2%
281		5	0.1%
282		8	0.1%
283		7	0.1%
284		9	0.1%
285		11	0.1%
286		5	0.1%
287		9	0.1%
288		10	0.1%
289		7	0.1%
290		12	0.2%
291		8	0.1%
292		10	0.1%
293		11	0.1%
294		8	0.1%
295		8	0.1%
296		5	0.1%
297		10	0.1%
298		8	0.1%
299		6	0.1%
300		14	0.2%
301		4	0.1%
302		12	0.2%
303		14	0.2%
304		10	0.1%
305		15	0.2%
306		2	0.0%
307		9	0.1%
308		7	0.1%
309		6	0.1%
310		3	0.0%

bnduremplstatuses: Total duration (in month) of Rs working statuses as employed since age 16 (W2)

Value	Label	Cases	Percentage
311		8	0.1%
312		10	0.1%
313		2	0.0%
314		13	0.2%
315		18	0.2%
316		10	0.1%
317		11	0.1%
318		8	0.1%
319		4	0.1%
320		6	0.1%
321		4	0.1%
322		6	0.1%
323		4	0.1%
324		5	0.1%
325		3	0.0%
326		6	0.1%
327		14	0.2%
328		10	0.1%
329		8	0.1%
330		5	0.1%
331		4	0.1%
332		2	0.0%
333		5	0.1%
334		7	0.1%
335		4	0.1%
336		5	0.1%
337		4	0.1%
338		10	0.1%
339		10	0.1%
340		8	0.1%
341		9	0.1%
342		4	0.1%
343		4	0.1%
344		6	0.1%
345		4	0.1%
346		4	0.1%
347		5	0.1%
348		12	0.2%
349		9	0.1%
350		12	0.2%
351		8	0.1%
352		11	0.1%
353		2	0.0%
354		2	0.0%
355		6	0.1%

bnduremplstatuses: Total duration (in month) of Rs working statuses as employed since age 16 (W2)

Value	Label	Cases	Percentage
356		3	0.0%
357		1	0.0%
358		2	0.0%
359		5	0.1%
360		7	0.1%
361		6	0.1%
362		9	0.1%
363		11	0.1%
364		8	0.1%
365		6	0.1%
366		2	0.0%
367		1	0.0%
368		1	0.0%
369		5	0.1%
370		3	0.0%
371		1	0.0%
372		13	0.2%
373		4	0.1%
374		4	0.1%
375		6	0.1%
376		11	0.1%
377		2	0.0%
378		3	0.0%
379		2	0.0%
381		2	0.0%
382		2	0.0%
383		4	0.1%
384		11	0.1%
385		1	0.0%
386		5	0.1%
387		5	0.1%
388		3	0.0%
389		5	0.1%
390		5	0.1%
392		1	0.0%
394		3	0.0%
395		2	0.0%
396		5	0.1%
397		2	0.0%
398		1	0.0%
399		3	0.0%
400		4	0.1%
401		3	0.0%
402		2	0.0%
403		2	0.0%

bnduremplstatuses: Total duration (in month) of Rs working statuses as employed since age 16 (W2)

Value	Label	Cases	Percentage
404		2	0.0%
405		1	0.0%
406		1	0.0%
408		3	0.0%
409		1	0.0%
410		1	0.0%
411		3	0.0%
412		2	0.0%
414		1	0.0%
415		2	0.0%
416		2	0.0%
417		1	0.0%
419		1	0.0%
420		5	0.1%
421		3	0.0%
423		1	0.0%
424		3	0.0%
425		3	0.0%
426		1	0.0%
428		1	0.0%
431		2	0.0%
432		9	0.1%
433		2	0.0%
434		3	0.0%
435		1	0.0%
437		3	0.0%
442		3	0.0%
444		4	0.1%
445		1	0.0%
446		2	0.0%
447		1	0.0%
448		1	0.0%
449		1	0.0%
451		1	0.0%
452		1	0.0%
455		1	0.0%
456		3	0.0%
457		2	0.0%
458		1	0.0%
459		1	0.0%
460		3	0.0%
462		1	0.0%
463		1	0.0%
464		1	0.0%
465		2	0.0%

# bnduremplstatuses: Total duration (in month) of Rs working statuses as employed since age 16 (W2)			
Value	Label	Cases	Percentage
468		2	0.0%
469		4	0.1%
470		2	0.0%
471		1	0.0%
472		2	0.0%
474		1	0.0%
475		2	0.0%
477		1	0.0%
478		1	0.0%
480		4	0.1%
482		1	0.0%
485		2	0.0%
491		1	0.0%
492		1	0.0%
495		1	0.0%
496		2	0.0%
497		2	0.0%
498		1	0.0%
499		1	0.0%
503		4	0.1%
504		2	0.0%
506		1	0.0%
507		1	0.0%
514		1	0.0%
516		1	0.0%
528		2	0.0%
540		4	0.1%
546		1	0.0%
554		1	0.0%
Sysmiss		3094	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bndurselfemplstatuses: Total duration (in month) of Rs working statuses as self employed since age 16 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-744] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=1002 /-] [Invalid=9639 /-] [Mean=109.145 /-] [StdDev=78.256 /-]		
Definition	Derived variable from Q 801, Q 802 and Q 803 (variables bn871_*, bn872m_*, bn872y_*, bn873m_*, bn873y_*).		
Literal question	When did this period of [activity] start? When did this period of [activity] end?		
Notes	Total duration (in month) of Rs working statuses as self employed since age 16 (code 3 on Q 801, variable bn871_*). If information on the month of starting / month of ending the activity was missing, a 6 (june) was used in the calculation. Values smaller than 0 have been put equal to zero; values smaller than 1 have been rounded to 1/10 of a month; values exceeding 1 have been rounded to the nearest month. If the total duration was exceeding the difference between respondent's age at the interview (in months) and 192 months (i.e., 16 years*12) values have been put as equal to this difference.		
Value	Label	Cases	Percentage
0		3	0.3%
1		1	0.1%

bndursselfemplstatuses: Total duration (in month) of Rs working statuses as self employed since age 16 (W2)

Value	Label	Cases	Percentage
2		4	0.4%
3		2	0.2%
4		7	0.7%
5		6	0.6%
6		1	0.1%
7		9	0.9%
8		6	0.6%
9		6	0.6%
10		9	0.9%
11		12	1.2%
12		18	1.8%
13		3	0.3%
14		7	0.7%
15		2	0.2%
16		5	0.5%
17		7	0.7%
18		7	0.7%
19		4	0.4%
20		2	0.2%
21		5	0.5%
22		11	1.1%
23		6	0.6%
24		11	1.1%
25		7	0.7%
26		7	0.7%
27		7	0.7%
28		5	0.5%
29		6	0.6%
30		4	0.4%
31		2	0.2%
32		3	0.3%
33		4	0.4%
34		3	0.3%
35		3	0.3%
36		8	0.8%
37		6	0.6%
38		4	0.4%
39		8	0.8%
40		3	0.3%
41		9	0.9%
42		5	0.5%
43		10	1.0%
44		7	0.7%
45		7	0.7%
46		6	0.6%

bndurselfemplstatuses: Total duration (in month) of Rs working statuses as self employed since age 16 (W2)

Value	Label	Cases	Percentage
47		8	0.8%
48		5	0.5%
49		5	0.5%
50		8	0.8%
51		6	0.6%
52		4	0.4%
53		2	0.2%
54		5	0.5%
55		7	0.7%
56		5	0.5%
57		6	0.6%
58		1	0.1%
59		6	0.6%
60		8	0.8%
61		4	0.4%
62		3	0.3%
63		2	0.2%
64		8	0.8%
65		6	0.6%
66		1	0.1%
67		7	0.7%
68		1	0.1%
69		3	0.3%
70		4	0.4%
71		4	0.4%
72		4	0.4%
73		5	0.5%
74		4	0.4%
76		8	0.8%
77		3	0.3%
78		5	0.5%
79		4	0.4%
80		10	1.0%
81		5	0.5%
82		3	0.3%
83		2	0.2%
84		5	0.5%
85		4	0.4%
86		4	0.4%
87		9	0.9%
89		4	0.4%
90		2	0.2%
91		5	0.5%
92		2	0.2%
93		4	0.4%

bndurselfemplstatuses: Total duration (in month) of Rs working statuses as self employed since age 16 (W2)

Value	Label	Cases	Percentage
94		4	0.4%
95		3	0.3%
96		5	0.5%
97		4	0.4%
98		1	0.1%
99		3	0.3%
100		3	0.3%
101		3	0.3%
102		8	0.8%
103		6	0.6%
104		4	0.4%
105		4	0.4%
106		11	1.1%
107		2	0.2%
108		3	0.3%
109		6	0.6%
110		3	0.3%
111		2	0.2%
112		5	0.5%
113		5	0.5%
114		3	0.3%
115		3	0.3%
116		4	0.4%
117		6	0.6%
118		4	0.4%
119		1	0.1%
121		2	0.2%
122		3	0.3%
123		8	0.8%
124		2	0.2%
125		3	0.3%
126		4	0.4%
127		6	0.6%
128		4	0.4%
129		2	0.2%
130		3	0.3%
131		4	0.4%
132		2	0.2%
133		4	0.4%
134		7	0.7%
136		3	0.3%
137		3	0.3%
138		4	0.4%
139		1	0.1%
140		1	0.1%

bndursselfemplstatuses: Total duration (in month) of Rs working statuses as self employed since age 16 (W2)

Value	Label	Cases	Percentage
141		2	0.2%
142		1	0.1%
143		6	0.6%
144		2	0.2%
145		4	0.4%
146		6	0.6%
147		3	0.3%
149		3	0.3%
150		7	0.7%
151		3	0.3%
152		1	0.1%
153		1	0.1%
154		1	0.1%
155		7	0.7%
156		6	0.6%
157		4	0.4%
158		3	0.3%
159		5	0.5%
160		5	0.5%
161		3	0.3%
162		6	0.6%
163		3	0.3%
164		2	0.2%
165		2	0.2%
166		1	0.1%
167		5	0.5%
169		2	0.2%
171		4	0.4%
172		1	0.1%
173		5	0.5%
174		2	0.2%
175		7	0.7%
176		2	0.2%
177		1	0.1%
178		3	0.3%
179		4	0.4%
180		2	0.2%
181		4	0.4%
182		3	0.3%
183		1	0.1%
184		1	0.1%
185		4	0.4%
186		2	0.2%
187		1	0.1%
188		3	0.3%

bndurselfemplstatuses: Total duration (in month) of Rs working statuses as self employed since age 16 (W2)

Value	Label	Cases	Percentage
189		1	0.1%
190		6	0.6%
191		2	0.2%
192		1	0.1%
193		1	0.1%
194		4	0.4%
195		3	0.3%
196		3	0.3%
197		6	0.6%
198		2	0.2%
199		3	0.3%
201		4	0.4%
202		5	0.5%
203		6	0.6%
204		3	0.3%
205		3	0.3%
206		3	0.3%
207		4	0.4%
208		5	0.5%
209		1	0.1%
210		1	0.1%
211		2	0.2%
212		5	0.5%
213		4	0.4%
214		3	0.3%
216		1	0.1%
217		2	0.2%
218		4	0.4%
219		2	0.2%
220		1	0.1%
221		3	0.3%
222		1	0.1%
223		2	0.2%
224		3	0.3%
225		3	0.3%
226		2	0.2%
227		3	0.3%
228		1	0.1%
229		1	0.1%
230		2	0.2%
233		2	0.2%
234		4	0.4%
235		1	0.1%
237		2	0.2%
238		40	4.0%

bndurselfemplstatuses: Total duration (in month) of Rs working statuses as self employed since age 16 (W2)

Value	Label	Cases	Percentage
239		12	1.2%
240		1	0.1%
241		1	0.1%
245		2	0.2%
247		1	0.1%
254		1	0.1%
267		2	0.2%
276		1	0.1%
277		1	0.1%
283		1	0.1%
285		1	0.1%
292		1	0.1%
298		1	0.1%
300		1	0.1%
306		1	0.1%
313		1	0.1%
315		1	0.1%
320		1	0.1%
326		1	0.1%
364		1	0.1%
391		1	0.1%
444		1	0.1%
562		1	0.1%
Sysmiss		9639	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bndurhelpfamstatuses: Total duration (in month) of Rs working statuses as helping family member in a f (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-677] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=130 /-] [Invalid=10511 /-] [Mean=61.538 /-] [StdDev=54.617 /-]
Definition	Derived variable from Q 801, Q 802 and Q 803 (variables bn871_*, bn872m_*, bn872y_*, bn873m_*, bn873y_*).
Literal question	When did this period of [activity] start? When did this period of [activity] end?
Notes	Total duration (in month) of Rs working statuses as helping family member in a family business or farm since age 16 (code 4 on Q 801, variable bn871_*). If information on the month of starting / month of ending the activity was missing, a 6 (june) was used in the calculation. Values smaller than 0 have been put equal to zero; values smaller than 1 have been rounded to 1/10 of a month; values exceeding 1 have been rounded to the nearest month. If the total duration was exceeding the difference between respondent's age at the interview (in months) and 192 months (i.e., 16 years*12) values have been put as equal to this difference.

Value	Label	Cases	Percentage
0		2	1.5%
1		1	0.8%
4		4	3.1%
5		1	0.8%
8		3	2.3%
9		1	0.8%
11		1	0.8%
12		3	2.3%

bndurhelpfamstatuses: Total duration (in month) of Rs working statuses as helping family member in a f (W2)

Value	Label	Cases	Percentage
13		2	1.5%
14		2	1.5%
16		1	0.8%
18		2	1.5%
19		4	3.1%
20		1	0.8%
21		1	0.8%
23		1	0.8%
24		3	2.3%
25		2	1.5%
26		2	1.5%
27		2	1.5%
28		2	1.5%
29		2	1.5%
30		1	0.8%
31		2	1.5%
32		2	1.5%
33		2	1.5%
34		1	0.8%
35		1	0.8%
36		1	0.8%
37		1	0.8%
39		3	2.3%
43		4	3.1%
48		4	3.1%
49		6	4.6%
50		1	0.8%
51		2	1.5%
52		1	0.8%
53		3	2.3%
54		1	0.8%
55		3	2.3%
56		1	0.8%
60		2	1.5%
62		1	0.8%
64		1	0.8%
65		2	1.5%
69		1	0.8%
70		1	0.8%
71		1	0.8%
74		1	0.8%
76		1	0.8%
77		1	0.8%
80		2	1.5%
83		1	0.8%

bndurhelpfamstatuses: Total duration (in month) of Rs working statuses as helping family member in a f (W2)

Value	Label	Cases	Percentage
84		1	0.8%
90		1	0.8%
92		2	1.5%
94		2	1.5%
95		1	0.8%
97		2	1.5%
100		2	1.5%
102		1	0.8%
106		2	1.5%
120		1	0.8%
124		1	0.8%
128		1	0.8%
134		1	0.8%
137		1	0.8%
140		1	0.8%
143		1	0.8%
145		1	0.8%
147		1	0.8%
175		1	0.8%
184		1	0.8%
199		1	0.8%
203		1	0.8%
216		1	0.8%
218		1	0.8%
238		2	1.5%
239		1	0.8%
Sysmiss		10511	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bndurunemplstatuses: Total duration (in month) of Rs working statuses as unemployed since age 16 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-720] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=2174 /-] [Invalid=8467 /-] [Mean=28.416 /-] [StdDev=36.861 /-]
Definition	Derived variable from Q 801, Q 802 and Q 803 (variables bn871_*, bn872m_*, bn872y_*, bn873m_*, bn873y_*).
Literal question	When did this period of [activity] start? When did this period of [activity] end?
Notes	Total duration (in month) of Rs working statuses as unemployed since age 16 (code 5 on Q 801, variable bn871_*). If information on the month of starting / month of ending the activity was missing, a 6 (june) was used in the calculation. Values smaller than 0 have been put equal to zero; values smaller than 1 have been rounded to 1/10 of a month; values exceeding 1 have been rounded to the nearest month. If the total duration was exceeding the difference between respondent's age at the interview (in months) and 192 months (i.e., 16 years*12) values have been put as equal to this difference.

Value	Label	Cases	Percentage
0		16	0.7%
1		24	1.1%
2		44	2.0%
3		86	4.0%
4		73	3.4%

bndurunemplstatuses: Total duration (in month) of Rs working statuses as unemployed since age 16 (W2)

Value	Label	Cases	Percentage
5		77	3.5%
6		98	4.5%
7		70	3.2%
8		85	3.9%
9		70	3.2%
10		53	2.4%
11		89	4.1%
12		180	8.3%
13		59	2.7%
14		53	2.4%
15		45	2.1%
16		40	1.8%
17		35	1.6%
18		56	2.6%
19		43	2.0%
20		29	1.3%
21		29	1.3%
22		27	1.2%
23		37	1.7%
24		46	2.1%
25		31	1.4%
26		24	1.1%
27		22	1.0%
28		24	1.1%
29		19	0.9%
30		18	0.8%
31		15	0.7%
32		20	0.9%
33		12	0.6%
34		18	0.8%
35		13	0.6%
36		24	1.1%
37		13	0.6%
38		19	0.9%
39		12	0.6%
40		17	0.8%
41		10	0.5%
42		6	0.3%
43		5	0.2%
44		8	0.4%
45		18	0.8%
46		11	0.5%
47		14	0.6%
48		4	0.2%
49		5	0.2%

bndurunemplstatuses: Total duration (in month) of Rs working statuses as unemployed since age 16 (W2)

Value	Label	Cases	Percentage
50		5	0.2%
51		8	0.4%
52		8	0.4%
53		8	0.4%
54		6	0.3%
55		6	0.3%
56		7	0.3%
57		7	0.3%
58		6	0.3%
59		10	0.5%
60		3	0.1%
61		4	0.2%
62		1	0.0%
63		6	0.3%
64		5	0.2%
65		7	0.3%
66		7	0.3%
67		3	0.1%
68		4	0.2%
69		1	0.0%
70		4	0.2%
71		11	0.5%
72		7	0.3%
73		2	0.1%
74		5	0.2%
75		5	0.2%
76		2	0.1%
77		1	0.0%
78		2	0.1%
79		2	0.1%
80		6	0.3%
81		4	0.2%
82		6	0.3%
83		2	0.1%
84		2	0.1%
85		5	0.2%
86		2	0.1%
87		2	0.1%
88		3	0.1%
89		2	0.1%
90		1	0.0%
91		6	0.3%
93		3	0.1%
94		4	0.2%
95		3	0.1%

bndurunemplstatuses: Total duration (in month) of Rs working statuses as unemployed since age 16 (W2)

Value	Label	Cases	Percentage
96		1	0.0%
97		1	0.0%
98		2	0.1%
99		2	0.1%
100		4	0.2%
101		2	0.1%
102		2	0.1%
103		2	0.1%
104		1	0.0%
106		1	0.0%
107		1	0.0%
108		2	0.1%
109		2	0.1%
110		1	0.0%
111		4	0.2%
113		2	0.1%
115		1	0.0%
116		2	0.1%
118		1	0.0%
119		1	0.0%
120		4	0.2%
121		1	0.0%
122		3	0.1%
123		2	0.1%
124		1	0.0%
125		3	0.1%
127		1	0.0%
129		1	0.0%
131		1	0.0%
133		1	0.0%
134		3	0.1%
135		1	0.0%
137		1	0.0%
139		2	0.1%
142		1	0.0%
143		2	0.1%
146		1	0.0%
147		1	0.0%
148		3	0.1%
149		1	0.0%
150		1	0.0%
151		1	0.0%
152		1	0.0%
153		2	0.1%
154		1	0.0%

# bndurunemplstatuses: Total duration (in month) of Rs working statuses as unemployed since age 16 (W2)			
Value	Label	Cases	Percentage
155		1	0.0%
156		2	0.1%
157		1	0.0%
158		2	0.1%
160		3	0.1%
161		2	0.1%
162		1	0.0%
163		1	0.0%
165		1	0.0%
168		1	0.0%
173		1	0.0%
174		2	0.1%
176		2	0.1%
177		1	0.0%
178		1	0.0%
179		1	0.0%
180		1	0.0%
182		1	0.0%
187		1	0.0%
188		2	0.1%
189		1	0.0%
191		1	0.0%
194		1	0.0%
196		1	0.0%
199		1	0.0%
204		1	0.0%
205		1	0.0%
209		1	0.0%
210		1	0.0%
212		1	0.0%
217		1	0.0%
221		1	0.0%
226		1	0.0%
230		2	0.1%
238		2	0.1%
239		1	0.0%
264		2	0.1%
336		1	0.0%
Sysmiss		8467	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bndurretiredstatuses: Total duration (in month) of Rs working statuses as retired since age 16 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-660] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=718 /-] [Invalid=9923 /-] [Mean=57.649 /-] [StdDev=54.889 /-]		
Definition	Derived variable from Q 801, Q 802 and Q 803 (variables bn871_*, bn872m_*, bn872y_*, bn873m_*, bn873y_*).		
Literal question	When did this period of [activity] start?		

# bndurretiredstatuses: Total duration (in month) of Rs working statuses as retired since age 16 (W2)			
	When did this period of [activity] end?		
Notes	Total duration (in month) of Rs working statuses as retired since age 16 (code 6 on Q 801, variable bn871_*). If information on the month of starting / month of ending the activity was missing, a 6 (june) was used in the calculation. Values smaller than 0 have been put equal to zero; values smaller than 1 have been rounded to 1/10 of a month; values exceeding 1 have been rounded to the nearest month. If the total duration was exceeding the difference between respondent's age at the interview (in months) and 192 months (i.e., 16 years*12) values have been put as equal to this difference.		
Value	Label	Cases	Percentage
0		7	1.0%
1		11	1.5%
2		5	0.7%
3		10	1.4%
4		6	0.8%
5		5	0.7%
6		5	0.7%
7		6	0.8%
8		3	0.4%
9		5	0.7%
10		19	2.6%
11		16	2.2%
12		16	2.2%
13		15	2.1%
14		10	1.4%
15		11	1.5%
16		9	1.3%
17		12	1.7%
18		9	1.3%
19		3	0.4%
20		6	0.8%
21		5	0.7%
22		13	1.8%
23		13	1.8%
24		10	1.4%
25		10	1.4%
26		16	2.2%
27		8	1.1%
28		8	1.1%
29		11	1.5%
30		7	1.0%
31		7	1.0%
32		8	1.1%
33		7	1.0%
34		10	1.4%
35		11	1.5%
36		8	1.1%
37		9	1.3%
38		7	1.0%
39		6	0.8%

bndurretiredstatuses: Total duration (in month) of Rs working statuses as retired since age 16 (W2)

Value	Label	Cases	Percentage
40		5	0.7%
41		7	1.0%
42		4	0.6%
43		6	0.8%
44		10	1.4%
45		9	1.3%
46		5	0.7%
47		10	1.4%
48		3	0.4%
50		5	0.7%
51		4	0.6%
52		10	1.4%
53		8	1.1%
54		7	1.0%
55		7	1.0%
56		3	0.4%
57		2	0.3%
58		3	0.4%
59		5	0.7%
60		4	0.6%
61		2	0.3%
62		9	1.3%
63		1	0.1%
64		1	0.1%
65		1	0.1%
66		3	0.4%
67		2	0.3%
68		4	0.6%
69		3	0.4%
70		4	0.6%
71		2	0.3%
72		5	0.7%
73		4	0.6%
74		4	0.6%
75		1	0.1%
76		4	0.6%
77		2	0.3%
78		2	0.3%
80		2	0.3%
81		1	0.1%
82		5	0.7%
83		3	0.4%
84		1	0.1%
85		3	0.4%
86		1	0.1%

bndurretiredstatuses: Total duration (in month) of Rs working statuses as retired since age 16 (W2)

Value	Label	Cases	Percentage
87		3	0.4%
88		1	0.1%
90		2	0.3%
92		3	0.4%
93		4	0.6%
94		4	0.6%
95		4	0.6%
96		1	0.1%
97		1	0.1%
98		3	0.4%
99		2	0.3%
100		1	0.1%
101		6	0.8%
102		2	0.3%
103		5	0.7%
104		2	0.3%
105		3	0.4%
106		3	0.4%
107		5	0.7%
109		1	0.1%
110		3	0.4%
111		2	0.3%
112		2	0.3%
115		1	0.1%
116		4	0.6%
117		1	0.1%
118		1	0.1%
119		4	0.6%
120		1	0.1%
122		1	0.1%
123		1	0.1%
125		1	0.1%
127		1	0.1%
130		3	0.4%
131		2	0.3%
132		1	0.1%
133		1	0.1%
136		2	0.3%
137		1	0.1%
138		1	0.1%
139		1	0.1%
142		4	0.6%
143		5	0.7%
144		4	0.6%
147		4	0.6%

# bndurretiredstatuses: Total duration (in month) of Rs working statuses as retired since age 16 (W2)			
Value	Label	Cases	Percentage
149		2	<div></div> 0.3%
150		3	<div></div> 0.4%
151		1	<div></div> 0.1%
152		2	<div></div> 0.3%
153		1	<div></div> 0.1%
154		2	<div></div> 0.3%
155		4	<div></div> 0.6%
157		3	<div></div> 0.4%
160		2	<div></div> 0.3%
162		1	<div></div> 0.1%
163		1	<div></div> 0.1%
164		2	<div></div> 0.3%
166		1	<div></div> 0.1%
167		2	<div></div> 0.3%
169		1	<div></div> 0.1%
172		1	<div></div> 0.1%
173		3	<div></div> 0.4%
175		1	<div></div> 0.1%
176		2	<div></div> 0.3%
182		1	<div></div> 0.1%
186		1	<div></div> 0.1%
188		1	<div></div> 0.1%
191		1	<div></div> 0.1%
192		2	<div></div> 0.3%
193		1	<div></div> 0.1%
197		1	<div></div> 0.1%
199		1	<div></div> 0.1%
202		1	<div></div> 0.1%
203		2	<div></div> 0.3%
208		1	<div></div> 0.1%
209		1	<div></div> 0.1%
210		1	<div></div> 0.1%
214		1	<div></div> 0.1%
223		1	<div></div> 0.1%
225		1	<div></div> 0.1%
227		2	<div></div> 0.3%
230		1	<div></div> 0.1%
238		1	<div></div> 0.1%
241		1	<div></div> 0.1%
258		1	<div></div> 0.1%
556		1	<div></div> 0.1%
Sysmiss		9923	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bndurmilitarystatuses: Total duration (in month) of Rs working statuses as in military or social servic (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-487] [Missing=*/997/998/999]		

# bndurmilitarystatuses: Total duration (in month) of Rs working statuses as in military or social servic (W2)	
Statistics [NW/ W]	[Valid=839 /-] [Invalid=9802 /-] [Mean=14.876 /-] [StdDev=9.356 /-]
Definition	Derived variable from Q 801, Q 802 and Q 803 (variables bn871_*, bn872m_*, bn872y_*, bn873m_*, bn873y_*).
Literal question	When did this period of [activity] start? When did this period of [activity] end?
Notes	Total duration (in month) of Rs working statuses as in military or social service since age 16 (code 7 on Q 801, variable bn871_*). If information on the month of starting / month of ending the activity was missing, a 6 (june) was used in the calculation. Values smaller than 0 have been put equal to zero; values smaller than 1 have been rounded to 1/10 of a month; values exceeding 1 have been rounded to the nearest month. If the total duration was exceeding the difference between respondent's age at the interview (in months) and 192 months (i.e., 16 years*12) values have been put as equal to this difference.

Value	Label	Cases	Percentage
1		1	0.1%
3		6	0.7%
4		3	0.4%
5		5	0.6%
6		26	3.1%
7		7	0.8%
8		29	3.5%
9		61	7.3%
10		8	1.0%
11		67	8.0%
12		254	30.3%
13		15	1.8%
14		7	0.8%
15		15	1.8%
16		6	0.7%
17		29	3.5%
18		190	22.6%
19		15	1.8%
20		13	1.5%
21		4	0.5%
22		2	0.2%
23		7	0.8%
24		40	4.8%
25		1	0.1%
26		2	0.2%
28		1	0.1%
29		4	0.5%
30		12	1.4%
32		1	0.1%
33		1	0.1%
37		1	0.1%
39		1	0.1%
44		1	0.1%
80		1	0.1%
120		1	0.1%
127		1	0.1%

# bndurmilitarystatuses: Total duration (in month) of Rs working statuses as in military or social servc (W2)			
Value	Label	Cases	Percentage
160		1	0.1%
Sysmiss		9802	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bndurhomestatuses: Total duration (in month) of Rs working statuses as homemaker since age 16 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-780] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=326 /-] [Invalid=10315 /-] [Mean=74.534 /-] [StdDev=79.181 /-]		
Definition	Derived variable from Q 801, Q 802 and Q 803 (variables bn871_*, bn872m_*, bn872y_*, bn873m_*, bn873y_*).		
Literal question	When did this period of [activity] start? When did this period of [activity] end?		
Notes	Total duration (in month) of Rs working statuses as homemaker since age 16 (code 8 on Q 801, variable bn871_*). If information on the month of starting / month of ending the activity was missing, a 6 (june) was used in the calculation. Values smaller than 0 have been put equal to zero; values smaller than 1 have been rounded to 1/10 of a month; values exceeding 1 have been rounded to the nearest month. If the total duration was exceeding the difference between respondent's age at the interview (in months) and 192 months (i.e., 16 years*12) values have been put as equal to this difference.		
Value	Label	Cases	Percentage
0		5	1.5%
1		4	1.2%
2		7	2.1%
3		6	1.8%
4		6	1.8%
5		5	1.5%
6		4	1.2%
7		5	1.5%
8		2	0.6%
9		11	3.4%
10		7	2.1%
11		8	2.5%
12		8	2.5%
13		6	1.8%
14		4	1.2%
15		3	0.9%
16		6	1.8%
17		1	0.3%
18		4	1.2%
19		2	0.6%
21		1	0.3%
22		2	0.6%
23		5	1.5%
24		5	1.5%
25		2	0.6%
26		5	1.5%
27		3	0.9%
28		1	0.3%
29		4	1.2%
30		4	1.2%

bndurhomestatuses: Total duration (in month) of Rs working statuses as homemaker since age 16 (W2)

Value	Label	Cases	Percentage
31		1	0.3%
32		3	0.9%
35		5	1.5%
36		3	0.9%
37		2	0.6%
38		3	0.9%
39		3	0.9%
40		1	0.3%
41		3	0.9%
42		2	0.6%
43		1	0.3%
44		1	0.3%
45		1	0.3%
46		1	0.3%
47		2	0.6%
48		2	0.6%
49		2	0.6%
50		2	0.6%
51		2	0.6%
52		1	0.3%
53		2	0.6%
54		2	0.6%
55		2	0.6%
56		2	0.6%
57		2	0.6%
58		1	0.3%
60		5	1.5%
61		2	0.6%
62		1	0.3%
63		1	0.3%
64		1	0.3%
66		4	1.2%
67		1	0.3%
68		4	1.2%
70		1	0.3%
72		2	0.6%
74		2	0.6%
75		1	0.3%
77		1	0.3%
78		1	0.3%
79		1	0.3%
80		2	0.6%
84		1	0.3%
85		1	0.3%
86		1	0.3%

bndurhomestatuses: Total duration (in month) of Rs working statuses as homemaker since age 16 (W2)

Value	Label	Cases	Percentage
87		1	0.3%
88		2	0.6%
89		3	0.9%
90		1	0.3%
91		4	1.2%
92		1	0.3%
93		1	0.3%
94		1	0.3%
95		1	0.3%
97		2	0.6%
101		1	0.3%
104		2	0.6%
105		1	0.3%
107		1	0.3%
111		1	0.3%
113		1	0.3%
114		1	0.3%
116		2	0.6%
117		3	0.9%
118		2	0.6%
119		3	0.9%
121		1	0.3%
125		2	0.6%
126		3	0.9%
127		1	0.3%
128		1	0.3%
129		1	0.3%
134		1	0.3%
141		1	0.3%
146		1	0.3%
147		1	0.3%
155		1	0.3%
156		1	0.3%
159		1	0.3%
163		1	0.3%
166		4	1.2%
168		1	0.3%
171		1	0.3%
172		1	0.3%
179		1	0.3%
181		1	0.3%
183		3	0.9%
184		1	0.3%
185		1	0.3%
189		1	0.3%

bndurhomestatuses: Total duration (in month) of Rs working statuses as homemaker since age 16 (W2)

Value	Label	Cases	Percentage
196		1	0.3%
197		1	0.3%
199		2	0.6%
201		1	0.3%
203		1	0.3%
208		1	0.3%
210		1	0.3%
213		1	0.3%
231		1	0.3%
234		3	0.9%
235		1	0.3%
238		9	2.8%
241		1	0.3%
250		1	0.3%
252		1	0.3%
259		1	0.3%
261		1	0.3%
264		1	0.3%
269		1	0.3%
272		2	0.6%
294		1	0.3%
303		1	0.3%
314		1	0.3%
317		1	0.3%
323		1	0.3%
378		1	0.3%
Sysmiss		10315	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bndurmatleavestatuses: Total duration (in month) of Rs working statuses as in maternity leave since age (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		10641	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bndurparleavestatuses: Total duration (in month) of Rs working statuses as in parental leave, care leav (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-588] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=1774 /-] [Invalid=8867 /-] [Mean=65.94 /-] [StdDev=46.396 /-]
Definition	Derived variable from Q 801, Q 802 and Q 803 (variables bn871_*, bn872m_*, bn872y_*, bn873m_*, bn873y_*).
Literal question	When did this period of [activity] start? When did this period of [activity] end?
Notes	Total duration (in month) of Rs working statuses as in parental leave, care leave since age 16 (code 10 on Q 801, variable bn871_*). If information on the month of starting / month of ending the activity was missing, a 6 (june) was used in the calculation. Values smaller than 0 have been put equal to zero; values smaller than 1 have been rounded to 1/10 of a month; values exceeding 1 have been rounded to the nearest month. If the total duration was exceeding the difference between

bndurparleavestatuses: Total duration (in month) of Rs working statuses as in parental leave, care leav (W2)

respondent's age at the interview (in months) and 192 months (i.e., 16 years*12) values have been put as equal to this difference.

Value	Label	Cases	Percentage
0		2	0.1%
1		3	0.2%
2		7	0.4%
3		7	0.4%
4		1	0.1%
5		5	0.3%
6		3	0.2%
7		8	0.5%
8		3	0.2%
9		4	0.2%
10		5	0.3%
11		7	0.4%
12		12	0.7%
13		6	0.3%
14		8	0.5%
15		5	0.3%
16		11	0.6%
17		12	0.7%
18		8	0.5%
19		14	0.8%
20		8	0.5%
21		14	0.8%
22		13	0.7%
23		13	0.7%
24		45	2.5%
25		14	0.8%
26		13	0.7%
27		15	0.8%
28		6	0.3%
29		7	0.4%
30		24	1.4%
31		8	0.5%
32		13	0.7%
33		11	0.6%
34		14	0.8%
35		31	1.7%
36		216	12.2%
37		30	1.7%
38		15	0.8%
39		21	1.2%
40		16	0.9%
41		13	0.7%
42		14	0.8%

bndurparleavestatuses: Total duration (in month) of Rs working statuses as in parental leave, care leav (W2)

Value	Label	Cases	Percentage
43		14	0.8%
44		15	0.8%
45		9	0.5%
46		5	0.3%
47		14	0.8%
48		23	1.3%
49		11	0.6%
50		14	0.8%
51		16	0.9%
52		10	0.6%
53		15	0.8%
54		15	0.8%
55		16	0.9%
56		18	1.0%
57		11	0.6%
58		13	0.7%
59		11	0.6%
60		25	1.4%
61		15	0.8%
62		12	0.7%
63		10	0.6%
64		12	0.7%
65		10	0.6%
66		15	0.8%
67		18	1.0%
68		20	1.1%
69		20	1.1%
70		28	1.6%
71		25	1.4%
72		99	5.6%
73		21	1.2%
74		16	0.9%
75		21	1.2%
76		13	0.7%
77		16	0.9%
78		15	0.8%
79		9	0.5%
80		9	0.5%
81		7	0.4%
82		10	0.6%
83		8	0.5%
84		9	0.5%
85		10	0.6%
86		10	0.6%
87		3	0.2%

bndurparleavestatuses: Total duration (in month) of Rs working statuses as in parental leave, care leav (W2)

Value	Label	Cases	Percentage
88		4	0.2%
89		6	0.3%
90		6	0.3%
91		5	0.3%
92		7	0.4%
93		6	0.3%
94		5	0.3%
95		5	0.3%
96		11	0.6%
97		5	0.3%
98		4	0.2%
99		2	0.1%
100		4	0.2%
101		2	0.1%
102		3	0.2%
103		4	0.2%
104		3	0.2%
105		2	0.1%
106		1	0.1%
107		4	0.2%
108		13	0.7%
109		3	0.2%
110		3	0.2%
111		3	0.2%
112		8	0.5%
113		3	0.2%
114		5	0.3%
115		4	0.2%
117		4	0.2%
118		1	0.1%
119		3	0.2%
120		5	0.3%
121		2	0.1%
122		2	0.1%
123		2	0.1%
124		1	0.1%
125		5	0.3%
126		2	0.1%
127		3	0.2%
128		1	0.1%
129		6	0.3%
130		4	0.2%
131		3	0.2%
132		1	0.1%
133		3	0.2%

bndurparleavestatuses: Total duration (in month) of Rs working statuses as in parental leave, care leav (W2)

Value	Label	Cases	Percentage
134		2	0.1%
135		1	0.1%
136		2	0.1%
137		1	0.1%
138		4	0.2%
139		1	0.1%
140		3	0.2%
142		6	0.3%
143		2	0.1%
144		6	0.3%
145		2	0.1%
146		3	0.2%
147		2	0.1%
148		3	0.2%
149		2	0.1%
150		2	0.1%
151		4	0.2%
152		4	0.2%
153		4	0.2%
154		8	0.5%
155		2	0.1%
156		6	0.3%
157		1	0.1%
158		1	0.1%
159		2	0.1%
160		3	0.2%
161		3	0.2%
163		1	0.1%
164		3	0.2%
165		1	0.1%
166		2	0.1%
167		4	0.2%
168		3	0.2%
169		1	0.1%
170		1	0.1%
171		1	0.1%
172		1	0.1%
173		1	0.1%
174		3	0.2%
175		2	0.1%
176		4	0.2%
177		2	0.1%
178		2	0.1%
180		4	0.2%
181		2	0.1%

# bndurparleavestatuses: Total duration (in month) of Rs working statuses as in parental leave, care leav (W2)			
Value	Label	Cases	Percentage
182		1	0.1%
184		3	0.2%
185		2	0.1%
188		1	0.1%
189		1	0.1%
190		1	0.1%
192		2	0.1%
196		1	0.1%
197		1	0.1%
198		2	0.1%
199		5	0.3%
201		2	0.1%
202		2	0.1%
205		3	0.2%
206		1	0.1%
207		1	0.1%
208		1	0.1%
209		1	0.1%
211		1	0.1%
212		1	0.1%
213		1	0.1%
216		2	0.1%
219		1	0.1%
222		1	0.1%
223		1	0.1%
226		1	0.1%
228		1	0.1%
229		1	0.1%
230		1	0.1%
235		1	0.1%
238		1	0.1%
240		1	0.1%
244		1	0.1%
249		2	0.1%
251		1	0.1%
262		1	0.1%
267		1	0.1%
294		1	0.1%
297		1	0.1%
329		1	0.1%
349		1	0.1%
Sysmiss		8867	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bndurilldisabledstatuses: Total duration (in month) of Rs working statuses as ill or disabled for a long t (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-744] [Missing=*/997/998/999]		

# bndurildisabledstatuses: Total duration (in month) of Rs working statuses as ill or disabled for a long t (W2)	
Statistics [NW/ W]	[Valid=871 /-] [Invalid=9770 /-] [Mean=119.853 /-] [StdDev=73.134 /-]
Definition	Derived variable from Q 801, Q 802 and Q 803 (variables bn871_*, bn872m_*, bn872y_*, bn873m_*, bn873y_*).
Literal question	When did this period of [activity] start? When did this period of [activity] end?
Notes	Total duration (in month) of Rs working statuses as ill or disabled for a long time or permanently since age 16 (code 11 on Q 801, variable bn871_*). If information on the month of starting / month of ending the activity was missing, a 6 (june) was used in the calculation. Values smaller than 0 have been put equal to zero; values smaller than 1 have been rounded to 1/10 of a month; values exceeding 1 have been rounded to the nearest month. If the total duration was exceeding the difference between respondent's age at the interview (in months) and 192 months (i.e., 16 years*12) values have been put as equal to this difference.

Value	Label	Cases	Percentage
0		9	1.0%
2		3	0.3%
3		3	0.3%
4		3	0.3%
5		2	0.2%
6		2	0.2%
7		2	0.2%
8		2	0.2%
9		2	0.2%
10		5	0.6%
11		2	0.2%
12		7	0.8%
13		4	0.5%
14		2	0.2%
15		1	0.1%
17		5	0.6%
18		2	0.2%
19		3	0.3%
20		1	0.1%
21		3	0.3%
22		2	0.2%
23		10	1.1%
24		6	0.7%
25		4	0.5%
26		4	0.5%
27		4	0.5%
28		4	0.5%
29		4	0.5%
30		1	0.1%
31		4	0.5%
32		3	0.3%
33		6	0.7%
34		6	0.7%
35		4	0.5%
36		7	0.8%
37		1	0.1%

bndurilldisabledstatuses: Total duration (in month) of Rs working statuses as ill or disabled for a long t (W2)

Value	Label	Cases	Percentage
38		4	0.5%
39		4	0.5%
40		5	0.6%
41		3	0.3%
42		4	0.5%
43		4	0.5%
44		5	0.6%
45		1	0.1%
46		2	0.2%
47		3	0.3%
48		3	0.3%
49		5	0.6%
50		4	0.5%
51		2	0.2%
52		4	0.5%
53		3	0.3%
54		6	0.7%
55		4	0.5%
56		5	0.6%
57		6	0.7%
58		2	0.2%
59		2	0.2%
60		6	0.7%
61		5	0.6%
62		4	0.5%
63		5	0.6%
64		3	0.3%
65		6	0.7%
66		8	0.9%
67		2	0.2%
68		7	0.8%
69		3	0.3%
70		5	0.6%
71		2	0.2%
72		4	0.5%
73		3	0.3%
74		4	0.5%
75		2	0.2%
76		3	0.3%
77		6	0.7%
78		5	0.6%
79		5	0.6%
80		4	0.5%
81		1	0.1%
82		5	0.6%

bndurilldisabledstatuses: Total duration (in month) of Rs working statuses as ill or disabled for a long t (W2)

Value	Label	Cases	Percentage
83		1	0.1%
84		3	0.3%
85		6	0.7%
86		3	0.3%
87		4	0.5%
88		2	0.2%
89		7	0.8%
90		3	0.3%
91		5	0.6%
92		2	0.2%
93		2	0.2%
94		8	0.9%
95		8	0.9%
96		3	0.3%
97		4	0.5%
98		4	0.5%
99		5	0.6%
100		7	0.8%
101		8	0.9%
102		2	0.2%
103		7	0.8%
104		5	0.6%
105		6	0.7%
106		7	0.8%
107		4	0.5%
108		4	0.5%
109		3	0.3%
110		3	0.3%
111		3	0.3%
112		3	0.3%
113		3	0.3%
114		2	0.2%
115		1	0.1%
116		1	0.1%
117		3	0.3%
119		6	0.7%
120		7	0.8%
121		3	0.3%
122		3	0.3%
123		2	0.2%
124		3	0.3%
125		3	0.3%
126		7	0.8%
127		2	0.2%
128		2	0.2%

bndurilldisabledstatuses: Total duration (in month) of Rs working statuses as ill or disabled for a long t (W2)

Value	Label	Cases	Percentage
129		3	0.3%
130		6	0.7%
131		3	0.3%
132		5	0.6%
133		2	0.2%
134		1	0.1%
135		3	0.3%
136		4	0.5%
137		1	0.1%
138		5	0.6%
139		1	0.1%
140		3	0.3%
141		4	0.5%
142		3	0.3%
143		1	0.1%
144		4	0.5%
145		6	0.7%
146		3	0.3%
147		2	0.2%
148		3	0.3%
149		3	0.3%
150		5	0.6%
152		5	0.6%
153		3	0.3%
154		6	0.7%
155		3	0.3%
156		3	0.3%
157		3	0.3%
158		3	0.3%
159		3	0.3%
160		5	0.6%
161		3	0.3%
162		4	0.5%
163		3	0.3%
164		4	0.5%
165		5	0.6%
166		8	0.9%
167		5	0.6%
168		3	0.3%
169		2	0.2%
170		5	0.6%
171		2	0.2%
172		4	0.5%
173		7	0.8%
174		3	0.3%

bndurilldisabledstatuses: Total duration (in month) of Rs working statuses as ill or disabled for a long t (W2)

Value	Label	Cases	Percentage
175		1	0.1%
177		4	0.5%
178		2	0.2%
179		4	0.5%
180		6	0.7%
181		3	0.3%
182		2	0.2%
183		2	0.2%
184		3	0.3%
185		2	0.2%
186		5	0.6%
187		5	0.6%
189		2	0.2%
190		3	0.3%
191		4	0.5%
192		2	0.2%
193		1	0.1%
194		2	0.2%
195		4	0.5%
197		4	0.5%
198		7	0.8%
199		4	0.5%
200		3	0.3%
201		4	0.5%
202		3	0.3%
205		4	0.5%
206		4	0.5%
207		1	0.1%
208		1	0.1%
209		3	0.3%
210		2	0.2%
212		1	0.1%
213		4	0.5%
214		6	0.7%
215		1	0.1%
216		1	0.1%
217		3	0.3%
218		4	0.5%
219		2	0.2%
220		1	0.1%
221		6	0.7%
222		1	0.1%
223		1	0.1%
224		3	0.3%
226		7	0.8%

# bndurilldisabledstatuses: Total duration (in month) of Rs working statuses as ill or disabled for a long t (W2)			
Value	Label	Cases	Percentage
227		2	0.2%
228		3	0.3%
229		1	0.1%
230		2	0.2%
231		1	0.1%
233		1	0.1%
234		2	0.2%
235		1	0.1%
236		2	0.2%
238		36	4.1%
239		6	0.7%
243		1	0.1%
245		1	0.1%
248		1	0.1%
255		1	0.1%
257		1	0.1%
258		2	0.2%
265		1	0.1%
266		1	0.1%
278		1	0.1%
284		1	0.1%
286		1	0.1%
289		1	0.1%
313		1	0.1%
314		1	0.1%
324		1	0.1%
344		1	0.1%
346		1	0.1%
353		1	0.1%
370		1	0.1%
372		1	0.1%
Sysmiss		9770	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bndurotherstatusstatuses: Total duration (in month) of Rs other working statuses since age 16 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-577] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=593 /-] [Invalid=10048 /-] [Mean=38.732 /-] [StdDev=52.482 /-]		
Definition	Derived variable from Q 801, Q 802 and Q 803 (variables bn871_*, bn872m_*, bn872y_*, bn873m_*, bn873y_*).		
Notes	Total duration (in month) of Rs other working statuses since age 16 (code 12 on Q 801, variable bn871_*). If information on the month of starting / month of ending the activity was missing, a 6 (june) was used in the calculation. Values smaller than 0 have been put equal to zero; values smaller than 1 have been rounded to 1/10 of a month; values exceeding 1 have been rounded to the nearest month. If the total duration was exceeding the difference between respondent's age at the interview (in months) and 192 months (i.e., 16 years*12) values have been put as equal to this difference.		
Value	Label	Cases	Percentage
0		2	0.3%
1		10	1.7%

bndurotherstatusstatus: Total duration (in month) of Rs other working statuses since age 16 (W2)

Value	Label	Cases	Percentage
2		19	3.2%
3		36	6.1%
4		25	4.2%
5		25	4.2%
6		30	5.1%
7		15	2.5%
8		14	2.4%
9		17	2.9%
10		12	2.0%
11		17	2.9%
12		22	3.7%
13		19	3.2%
14		9	1.5%
15		11	1.9%
16		10	1.7%
17		10	1.7%
18		7	1.2%
19		8	1.3%
20		4	0.7%
21		4	0.7%
22		6	1.0%
23		10	1.7%
24		13	2.2%
25		6	1.0%
26		3	0.5%
27		7	1.2%
28		6	1.0%
29		11	1.9%
30		9	1.5%
31		2	0.3%
32		4	0.7%
33		6	1.0%
34		4	0.7%
35		6	1.0%
36		4	0.7%
37		4	0.7%
38		1	0.2%
39		5	0.8%
40		2	0.3%
41		2	0.3%
42		3	0.5%
43		3	0.5%
44		1	0.2%
45		2	0.3%
46		2	0.3%

bndurotherstatusstatus: Total duration (in month) of Rs other working statuses since age 16 (W2)

Value	Label	Cases	Percentage
47		3	0.5%
48		4	0.7%
49		2	0.3%
50		1	0.2%
51		2	0.3%
52		1	0.2%
54		1	0.2%
55		1	0.2%
56		3	0.5%
57		3	0.5%
58		4	0.7%
59		2	0.3%
60		2	0.3%
61		4	0.7%
62		2	0.3%
63		1	0.2%
65		2	0.3%
66		2	0.3%
67		1	0.2%
68		1	0.2%
69		3	0.5%
70		1	0.2%
71		2	0.3%
72		2	0.3%
74		2	0.3%
76		3	0.5%
77		1	0.2%
78		4	0.7%
82		2	0.3%
83		1	0.2%
85		2	0.3%
89		1	0.2%
90		1	0.2%
91		1	0.2%
93		3	0.5%
94		2	0.3%
95		1	0.2%
99		1	0.2%
101		4	0.7%
102		1	0.2%
103		1	0.2%
105		2	0.3%
106		1	0.2%
107		2	0.3%
108		1	0.2%

bndurotherstatusstatus: Total duration (in month) of Rs other working statuses since age 16 (W2)

Value	Label	Cases	Percentage
112		1	0.2%
113		1	0.2%
118		1	0.2%
119		1	0.2%
120		1	0.2%
122		3	0.5%
124		1	0.2%
125		1	0.2%
129		1	0.2%
132		2	0.3%
137		1	0.2%
139		1	0.2%
144		3	0.5%
145		1	0.2%
146		1	0.2%
147		1	0.2%
149		1	0.2%
150		1	0.2%
151		1	0.2%
154		1	0.2%
161		1	0.2%
162		1	0.2%
164		1	0.2%
166		1	0.2%
168		1	0.2%
169		1	0.2%
171		1	0.2%
174		1	0.2%
178		1	0.2%
180		1	0.2%
181		1	0.2%
183		1	0.2%
188		1	0.2%
190		1	0.2%
199		1	0.2%
200		1	0.2%
205		2	0.3%
207		2	0.3%
211		1	0.2%
214		1	0.2%
216		3	0.5%
224		1	0.2%
226		1	0.2%
230		1	0.2%
238		2	0.3%

# bndurotherstatusstatures: Total duration (in month) of Rs other working statuses since age 16 (W2)			
Value	Label	Cases	Percentage
264		1	0.2%
275		1	0.2%
336		1	0.2%
Sysmiss		10048	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bndurparttime: Total duration (in month) of Rs part-time periods of work (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=286 /-] [Invalid=10355 /-]		
Value	Label	Cases	Percentage
0		275	96.2%
3		1	0.3%
6		3	1.0%
11		2	0.7%
12		2	0.7%
21		2	0.7%
24		1	0.3%
Sysmiss		10355	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bndurlastparttime: Duration (in month) of Rs last part-time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-265] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Derived variable from Q 805, Q 808 and Q 809 (variables bn875_*, bn878m_*, bn878y_*, bn879m_*, bn879y_*).		
Universe	If code 3 on Q 805		
Literal question	When did the last period of part time work start? When did the last period of part time work end?		
Notes	Duration (in month) of Rs last part-time (code 3 on Q 805, variable bn875_*). If information on the month of starting / month of ending the activity was missing, a 6 (june) was used in the calculation. Values smaller than 0 have been put equal to zero; values smaller than 1 have been rounded to 1/10 of a month; values exceeding 1 have been rounded to the nearest month. If the total duration was exceeding the difference between respondent's age at the interview (in months) and 192 months (i.e., 16 years*12) values have been put as equal to this difference.		
Value	Label	Cases	Percentage
0		10630	99.9%
3		1	0.0%
6		3	0.0%
11		2	0.0%
12		2	0.0%
21		2	0.0%
24		1	0.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bndurstudwhilework: Total duration (in month) of Rs periods of studying while working (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-528] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Derived variable from Q 810, Q 811, Q 812, and Q814 (variables bn880, bn881m_*, bn881y_*, bn882m_*, bn882y_*, bn884_*).		

# bndurstudwhilework: Total duration (in month) of Rs periods of studying while working (W2)			
Universe	If code 1 on Q 810 (variable bn880)		
Pre-question	Now I would like to talk about these periods of studying, starting with the first one if there has been several periods.		
Literal question	When did the first/next period start? When did it end?		
Notes	Total duration (in month) of Rs periods of studying while working (code 1 on Q 810, variable bn880). If information on the month of starting / month of ending the activity was missing, a 6 (june) was used in the calculation. Values smaller than 0 have been put equal to zero; values smaller than 1 have been rounded to 1/10 of a month; values exceeding 1 have been rounded to the nearest month. If the total duration was exceeding the difference between respondent's age at the interview (in months) and 192 months (i.e., 16 years*12) values have been put as equal to this difference.		
Value	Label	Cases	Percentage
0		10641	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg1_1: Order of hh member 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Derived Variable		
Value	Label	Cases	Percentage
1	1	10641	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg1_2: Order of hh member 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=8040 /-] [Invalid=2601 /-]		
Definition	Derived Variable		
Value	Label	Cases	Percentage
2	2	8040	100.0%
Sysmiss		2601	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg1_3: Order of hh member 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=4407 /-] [Invalid=6234 /-]		
Definition	Derived Variable		
Value	Label	Cases	Percentage
3	3	4407	100.0%
Sysmiss		6234	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg1_4: Order of hh member 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 4-4] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2345 /-] [Invalid=8296 /-]		
Definition	Derived Variable		
Value	Label	Cases	Percentage
4	4	2345	100.0%
Sysmiss		8296	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bhg1_5: Order of hh member 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=653 -/] [Invalid=9988 -/]		
Definition	Derived Variable		
Value	Label	Cases	Percentage
5	5	653	<div><div></div></div> 100.0%
Sysmiss		9988	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg1_6: Order of hh member 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 6-6] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=150 -/] [Invalid=10491 -/]		
Definition	Derived Variable		
Value	Label	Cases	Percentage
6	6	150	<div><div></div></div> 100.0%
Sysmiss		10491	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg1_7: Order of hh member 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 7-7] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=43 -/] [Invalid=10598 -/]		
Definition	Derived Variable		
Value	Label	Cases	Percentage
7	7	43	<div><div></div></div> 100.0%
Sysmiss		10598	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg1_8: Order of hh member 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 8-8] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=14 -/] [Invalid=10627 -/]		
Definition	Derived Variable		
Value	Label	Cases	Percentage
8	8	14	<div><div></div></div> 100.0%
Sysmiss		10627	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg1_9: Order of hh member 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 9-9] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2 -/] [Invalid=10639 -/]		
Definition	Derived Variable		
Value	Label	Cases	Percentage
9	9	2	<div><div></div></div> 100.0%
Sysmiss		10639	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg1_10: Order of hh member 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 10-10] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=288 -/] [Invalid=10353 -/] [Mean=10 -/] [StdDev=0 -/]		

# bhg1_10: Order of hh member 10 (W2)			
Definition		Derived Variable	
Value	Label	Cases	Percentage
10	10	288	100.0%
Sysmiss		10353	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg1_11: Order of hh member 11 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 11-11] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=1988 /-] [Invalid=8653 /-] [Mean=11 /-] [StdDev=0 /-]	
Definition		Derived Variable	
Value	Label	Cases	Percentage
11	11	1988	100.0%
Sysmiss		8653	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg1_12: Order of hh member 12 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 12-12] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=1076 /-] [Invalid=9565 /-] [Mean=12 /-] [StdDev=0 /-]	
Definition		Derived Variable	
Value	Label	Cases	Percentage
12	12	1076	100.0%
Sysmiss		9565	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg1_13: Order of hh member 13 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 13-13] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=450 /-] [Invalid=10191 /-] [Mean=13 /-] [StdDev=0 /-]	
Definition		Derived Variable	
Value	Label	Cases	Percentage
13	13	450	100.0%
Sysmiss		10191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg1_14: Order of hh member 14 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 14-14] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=10494 /-] [Mean=14 /-] [StdDev=0 /-]	
Definition		Derived Variable	
Value	Label	Cases	Percentage
14	14	147	100.0%
Sysmiss		10494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg1_15: Order of hh member 15 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 15-15] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=46 /-] [Invalid=10595 /-] [Mean=15 /-] [StdDev=0 /-]	
Definition		Derived Variable	

# bhg1_15: Order of hh member 15 (W2)			
Value	Label	Cases	Percentage
15	15	46	<div><div></div></div> 100.0%
Sysmiss		10595	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg1_16: Order of hh member 16 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 16-16] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=10627 /-] [Mean=16 /-] [StdDev=0 /-]		
Definition	Derived Variable		
Value	Label	Cases	Percentage
16	16	14	<div><div></div></div> 100.0%
Sysmiss		10627	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg1_17: Order of hh member 17 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 17-17] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=10636 /-] [Mean=17 /-] [StdDev=0 /-]		
Definition	Derived Variable		
Value	Label	Cases	Percentage
17	17	5	<div><div></div></div> 100.0%
Sysmiss		10636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg1_18: Order of hh member 18 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 18-18] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-] [Mean=18 /-] [StdDev=0 /-]		
Definition	Derived Variable		
Value	Label	Cases	Percentage
18	18	2	<div><div></div></div> 100.0%
Sysmiss		10639	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg2_1: Temporary away hh member 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Q 106		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?		
Interviewer's instructions	Write the names and relationships in Household Grid, tick mark in Column 'Temporarily Away'.		
Value	Label	Cases	Percentage
1	yes	149	<div><div></div></div> 1.4%
2	no	10492	<div><div></div></div> 98.6%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bhg2_2: Temporary away hh member 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=8040 /-] [Invalid=2601 /-]		
Definition	Q 106		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?		
Interviewer's instructions	Write the names and relationships in Household Grid, tick mark in Column 'Temporarily Away'.		
Value	Label	Cases	Percentage
1	yes	162	<div><div></div>2.0%</div>
2	no	7878	<div><div></div>98.0%</div>
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		2601	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg2_3: Temporary away hh member 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=4407 /-] [Invalid=6234 /-]		
Definition	Q 106		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?		
Interviewer's instructions	Write the names and relationships in Household Grid, tick mark in Column 'Temporarily Away'.		
Value	Label	Cases	Percentage
1	yes	461	<div><div></div>10.5%</div>
2	no	3946	<div><div></div>89.5%</div>
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		6234	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg2_4: Temporary away hh member 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=2345 /-] [Invalid=8296 /-]		
Definition	Q 106		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?		
Interviewer's instructions	Write the names and relationships in Household Grid, tick mark in Column 'Temporarily Away'.		
Value	Label	Cases	Percentage
1	yes	192	<div><div></div>8.2%</div>
2	no	2153	<div><div></div>91.8%</div>
7	does not know	0	

# bhg2_4: Temporary away hh member 4 (W2)			
Value	Label	Cases	Percentage
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		8296	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg2_5: Temporary away hh member 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=653 /-] [Invalid=9988 /-]		
Definition	Q 106		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?		
Interviewer's instructions	Write the names and relationships in Household Grid, tick mark in Column 'Temporarily Away'.		
Value	Label	Cases	Percentage
1	yes	27	4.1%
2	no	626	95.9%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		9988	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg2_6: Temporary away hh member 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=150 /-] [Invalid=10491 /-]		
Definition	Q 106		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?		
Interviewer's instructions	Write the names and relationships in Household Grid, tick mark in Column 'Temporarily Away'.		
Value	Label	Cases	Percentage
1	yes	2	1.3%
2	no	148	98.7%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10491	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg2_7: Temporary away hh member 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=10598 /-]		
Definition	Q 106		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?		

bhg2_7: Temporary away hh member 7 (W2)

Interviewer's instructions Write the names and relationships in Household Grid, tick mark in Column 'Temporarily Away'.

Value	Label	Cases	Percentage
1	yes	0	
2	no	43	100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10598	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# bhg2_8: Temporary away hh member 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=10627 /-]		
Definition	Q 106		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?		
Interviewer's instructions	Write the names and relationships in Household Grid, tick mark in Column 'Temporarily Away'.		
Value	Label	Cases	Percentage
1	yes	0	
2	no	14	<div><div></div></div> 100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10627	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg2_9: Temporary away hh member 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 106		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?		
Interviewer's instructions	Write the names and relationships in Household Grid, tick mark in Column 'Temporarily Away'.		
Value	Label	Cases	Percentage
1	yes	0	
2	no	2	<div><div></div></div> 100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10639	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg2_10: Temporary away hh member 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=288 /-] [Invalid=10353 /-]		
Definition	Q 106		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?		
Interviewer's instructions	Write the names and relationships in Household Grid, tick mark in Column 'Temporarily Away'.		
Value	Label	Cases	Percentage
1	yes	13	<div><div></div></div> 4.5%
2	no	275	<div><div></div></div> 95.5%
7	does not know	0	

# bhg2_10: Temporary away hh member 10 (W2)			
Value	Label	Cases	Percentage
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10353	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg2_11: Temporary away hh member 11 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1988 /-] [Invalid=8653 /-]		
Definition	Q 106		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?		
Interviewer's instructions	Write the names and relationships in Household Grid, tick mark in Column 'Temporarily Away'.		
Value	Label	Cases	Percentage
1	yes	28	1.4%
2	no	1960	98.6%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		8653	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg2_12: Temporary away hh member 12 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1076 /-] [Invalid=9565 /-]		
Definition	Q 106		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?		
Interviewer's instructions	Write the names and relationships in Household Grid, tick mark in Column 'Temporarily Away'.		
Value	Label	Cases	Percentage
1	yes	24	2.2%
2	no	1052	97.8%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		9565	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg2_13: Temporary away hh member 13 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=450 /-] [Invalid=10191 /-]		
Definition	Q 106		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?		

# bhg2_13: Temporary away hh member 13 (W2)			
Interviewer's instructions		Write the names and relationships in Household Grid, tick mark in Column 'Temporarily Away'.	
Value	Label	Cases	Percentage
1	yes	42	<div><div></div></div> 9.3%
2	no	408	<div><div></div></div> 90.7%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg2_14: Temporary away hh member 14 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]	
Statistics [NW/ W]		[Valid=147 /-] [Invalid=10494 /-]	
Definition		Q 106	
Pre-question		I would like to ask you about all persons who live in this household. Who are they?	
Literal question		Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?	
Interviewer's instructions		Write the names and relationships in Household Grid, tick mark in Column 'Temporarily Away'.	
Value	Label	Cases	Percentage
1	yes	9	<div><div></div></div> 6.1%
2	no	138	<div><div></div></div> 93.9%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg2_15: Temporary away hh member 15 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]	
Statistics [NW/ W]		[Valid=46 /-] [Invalid=10595 /-]	
Definition		Q 106	
Pre-question		I would like to ask you about all persons who live in this household. Who are they?	
Literal question		Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?	
Interviewer's instructions		Write the names and relationships in Household Grid, tick mark in Column 'Temporarily Away'.	
Value	Label	Cases	Percentage
1	yes	0	
2	no	46	<div><div></div></div> 100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10595	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg2_16: Temporary away hh member 16 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]	

# bhg2_16: Temporary away hh member 16 (W2)			
Statistics [NW/ W]		[Valid=14 /-] [Invalid=10627 /-]	
Definition		Q 106	
Pre-question		I would like to ask you about all persons who live in this household. Who are they?	
Literal question		Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?	
Interviewer's instructions		Write the names and relationships in Household Grid, tick mark in Column 'Temporarily Away'.	
Value	Label	Cases	Percentage
1	yes	1	<div><div></div></div> 7.1%
2	no	13	<div><div></div></div> 92.9%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10627	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg2_17: Temporary away hh member 17 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]	
Statistics [NW/ W]		[Valid=5 /-] [Invalid=10636 /-]	
Definition		Q 106	
Pre-question		I would like to ask you about all persons who live in this household. Who are they?	
Interviewer's instructions		Write the names and relationships in Household Grid, tick mark in Column 'Temporarily Away'.	
Value	Label	Cases	Percentage
1	yes	1	<div><div></div></div> 20.0%
2	no	4	<div><div></div></div> 80.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg2_18: Temporary away hh member 18 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=10639 /-]	
Definition		Q 106	
Pre-question		I would like to ask you about all persons who live in this household. Who are they?	
Literal question		Are there any other household members who usually live here but are now away on business, at school, at boarding school, at university, in hospital or somewhere else?	
Interviewer's instructions		Write the names and relationships in Household Grid, tick mark in Column 'Temporarily Away'.	
Value	Label	Cases	Percentage
1	yes	0	
2	no	2	<div><div></div></div> 100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10639	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bhg3_1: Relation to R of hh member 1 (except R) (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 0-2818] [Missing=*/97/98/99]			
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]			
Definition	Q 105 Country specific additional values: - GEO: "1301 - partner or spouse of child". - FRA: "1501 - partner of a child of the respondent (son or daughter in-law)". - AUS: "2401 - ex-partner". - POL: "2601 - child of R's partner/spouse".			
Pre-question	I would like to ask you about all persons who live in this household. Who are they?			
Literal question	To help me keep track of your answers, please tell me their first names and how they are related to you.			
Post-question	Show Card 105: Relationship to R. Write answers in Household Grid			
Interviewer's instructions	Write the names and relationships in Household Grid.			
Value	Label	Cases	Percentage	
0	respondent	10641		100.0%
1	partner or spouse	0		
2	biological child with the current partner or spouse	0		
3	biological child with former partner or spouse	0		
4	stepchild	0		
5	adopted child	0		
6	foster child	0		
7	biological or adoptive parent	0		
8	stepparent or foster parent	0		
9	biological or adoptive parent or current partner or spouse	0		
10	stepparent or foster parent of current partner or spouse	0		
11	grand- or great-grandchild (either R's or partner's)	0		
12	grand- great-grandparent (either R's or partner's)	0		
13	brother or sister	0		
14	partner's or spouse's brother or sister	0		
15	other relative of R	0		
16	other relative of partner or spouse	0		
17	a non-relative	0		
1301	partner or spouse of a child	0		
1501	partner of a child of the respondent	0		
2401	ex-partner	0		
97	does not know	0		
98	refusal	0		
99	no response/not applicable	0		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bhg3_2: Relation to R of hh member 2 (except R) (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 0-2818] [Missing=*/97/98/99]			
Statistics [NW/ W]	[Valid=8025 /-] [Invalid=2616 /-]			
Definition	Q 105 Country specific additional values: - GEO: "1301 - partner or spouse of child". - FRA: "1501 - partner of a child of the respondent (son or daughter in-law)". - AUS: "2401 - ex-partner".			

# bhg3_2: Relation to R of hh member 2 (except R) (W2)			
	- POL: "2601 - child of R's partner/spouse".		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	To help me keep track of your answers, please tell me their first names and how they are related to you.		
Post-question	Show Card 105: Relationship to R. Write answers in Household Grid		
Interviewer's instructions	Write the names and relationships in Household Grid.		
Value	Label	Cases	Percentage
0	respondent	0	
1	partner or spouse	7081	88.2%
2	biological child with the current partner or spouse	243	3.0%
3	biological child with former partner or spouse	628	7.8%
4	stepchild	67	0.8%
5	adopted child	6	0.1%
6	foster child	0	
7	biological or adoptive parent	0	
8	stepparent or foster parent	0	
9	biological or adoptive parent or current partner or spouse	0	
10	stepparent or foster parent of current partner or spouse	0	
11	grand- or great-grandchild (either R's or partner's)	0	
12	grand- great-grandparent (either R's or partner's)	0	
13	brother or sister	0	
14	partner's or spouse's brother or sister	0	
15	other relative of R	0	
16	other relative of partner or spouse	0	
17	a non-relative	0	
1301	partner or spouse of a child	0	
1501	partner of a child of the respondent	0	
2401	ex-partner	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	15	
Sysmiss		2601	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg3_3: Relation to R of hh member 3 (except R) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2818] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=4391 /-] [Invalid=6250 /-]		
Definition	Q 105 Country specific additional values: - GEO: "1301 - partner or spouse of child". - FRA: "1501 - partner of a child of the respondent (son or daughter in-law)". - AUS: "2401 - ex-partner". - POL: "2601 - child of R's partner/spouse".		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	To help me keep track of your answers, please tell me their first names and how they are related to you.		
Post-question	Show Card 105: Relationship to R. Write answers in Household Grid		
Interviewer's instructions	Write the names and relationships in Household Grid.		

# bhg3_3: Relation to R of hh member 3 (except R) (W2)			
Value	Label	Cases	Percentage
0	respondent	0	
1	partner or spouse	0	
2	biological child with the current partner or spouse	3793	86.4%
3	biological child with former partner or spouse	421	9.6%
4	stepchild	162	3.7%
5	adopted child	15	0.3%
6	foster child	0	
7	biological or adoptive parent	0	
8	stepparent or foster parent	0	
9	biological or adoptive parent or current partner or spouse	0	
10	stepparent or foster parent of current partner or spouse	0	
11	grand- or great-grandchild (either R's or partner's)	0	
12	grand- great-grandparent (either R's or partner's)	0	
13	brother or sister	0	
14	partner's or spouse's brother or sister	0	
15	other relative of R	0	
16	other relative of partner or spouse	0	
17	a non-relative	0	
1301	partner or spouse of a child	0	
1501	partner of a child of the respondent	0	
2401	ex-partner	0	
2601	child of R's partner/spouse	0	
97	does not know	1	
98	refusal	0	
99	no response/not applicable	15	
Sysmiss		6234	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg3_4: Relation to R of hh member 4 (except R) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2818] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2336 /-] [Invalid=8305 /-]		
Definition	Q 105 Country specific additional values: - GEO: "1301 - partner or spouse of child". - FRA: "1501 - partner of a child of the respondent (son or daughter in-law)". - AUS: "2401 - ex-partner". - POL: "2601 - child of R's partner/spouse".		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	To help me keep track of your answers, please tell me their first names and how they are related to you.		
Post-question	Show Card 105: Relationship to R. Write answers in Household Grid		
Interviewer's instructions	Write the names and relationships in Household Grid.		
Value	Label	Cases	Percentage
0	respondent	0	
1	partner or spouse	0	
2	biological child with the current partner or spouse	2121	90.8%

# bhg3_4: Relation to R of hh member 4 (except R) (W2)			
Value	Label	Cases	Percentage
3	biological child with former partner or spouse	130	5.6%
4	stepchild	77	3.3%
5	adopted child	8	0.3%
6	foster child	0	
7	biological or adoptive parent	0	
8	stepparent or foster parent	0	
9	biological or adoptive parent or current partner or spouse	0	
10	stepparent or foster parent of current partner or spouse	0	
11	grand- or great-grandchild (either R's or partner's)	0	
12	grand- great-grandparent (either R's or partner's)	0	
13	brother or sister	0	
14	partner's or spouse's brother or sister	0	
15	other relative of R	0	
16	other relative of partner or spouse	0	
17	a non-relative	0	
1301	partner or spouse of a child	0	
1501	partner of a child of the respondent	0	
2401	ex-partner	0	
2601	child of R's partner/spouse	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	9	
Sysmiss		8296	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg3_5: Relation to R of hh member 5 (except R) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2818] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=650 /-] [Invalid=9991 /-]		
Definition	Q 105 Country specific additional values: - GEO: "1301 - partner or spouse of child". - FRA: "1501 - partner of a child of the respondent (son or daughter in-law)". - AUS: "2401 - ex-partner". - POL: "2601 - child of R's partner/spouse".		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	To help me keep track of your answers, please tell me their first names and how they are related to you.		
Post-question	Show Card 105: Relationship to R. Write answers in Household Grid		
Interviewer's instructions	Write the names and relationships in Household Grid.		
Value	Label	Cases	Percentage
0	respondent	0	
1	partner or spouse	0	
2	biological child with the current partner or spouse	601	92.5%
3	biological child with former partner or spouse	28	4.3%
4	stepchild	20	3.1%
5	adopted child	1	0.2%
6	foster child	0	

bhg3_5: Relation to R of hh member 5 (except R) (W2)

Value	Label	Cases	Percentage
7	biological or adoptive parent	0	
8	stepparent or foster parent	0	
9	biological or adoptive parent or current partner or spouse	0	
10	stepparent or foster parent of current partner or spouse	0	
11	grand- or great-grandchild (either R's or partner's)	0	
12	grand- great-grandparent (either R's or partner's)	0	
13	brother or sister	0	
14	partner's or spouse's brother or sister	0	
15	other relative of R	0	
16	other relative of partner or spouse	0	
17	a non-relative	0	
1301	partner or spouse of a child	0	
1501	partner of a child of the respondent	0	
2401	ex-partner	0	
2601	child of R's partner/spouse	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	3	
Sysmiss		9988	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bhg3_6: Relation to R of hh member 6 (except R) (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-2818] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=149 /-] [Invalid=10492 /-]
Definition	Q 105 Country specific additional values: - GEO: "1301 - partner or spouse of child". - FRA: "1501 - partner of a child of the respondent (son or daughter in-law)". - AUS: "2401 - ex-partner". - POL: "2601 - child of R's partner/spouse".
Pre-question	I would like to ask you about all persons who live in this household. Who are they?
Literal question	To help me keep track of your answers, please tell me their first names and how they are related to you.
Post-question	Show Card 105: Relationship to R. Write answers in Household Grid
Interviewer's instructions	Write the names and relationships in Household Grid.

Value	Label	Cases	Percentage
0	respondent	0	
1	partner or spouse	0	
2	biological child with the current partner or spouse	138	92.6%
3	biological child with former partner or spouse	5	3.4%
4	stepchild	5	3.4%
5	adopted child	1	0.7%
6	foster child	0	
7	biological or adoptive parent	0	
8	stepparent or foster parent	0	
9	biological or adoptive parent or current partner or spouse	0	
10	stepparent or foster parent of current partner or spouse	0	

# bhg3_6: Relation to R of hh member 6 (except R) (W2)			
Value	Label	Cases	Percentage
11	grand- or great-grandchild (either R's or partner's)	0	
12	grand- great-grandparent (either R's or partner's)	0	
13	brother or sister	0	
14	partner's or spouse's brother or sister	0	
15	other relative of R	0	
16	other relative of partner or spouse	0	
17	a non-relative	0	
1301	partner or spouse of a child	0	
1501	partner of a child of the respondent	0	
2401	ex-partner	0	
2601	child of R's partner/spouse	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	1	
Sysmiss		10491	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg3_7: Relation to R of hh member 7 (except R) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2818] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=42 /-] [Invalid=10599 /-]		
Definition	Q 105 Country specific additional values: - GEO: "1301 - partner or spouse of child". - FRA: "1501 - partner of a child of the respondent (son or daughter in-law)". - AUS: "2401 - ex-partner". - POL: "2601 - child of R's partner/spouse".		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	To help me keep track of your answers, please tell me their first names and how they are related to you.		
Post-question	Show Card 105: Relationship to R. Write answers in Household Grid		
Interviewer's instructions	Write the names and relationships in Household Grid.		
Value	Label	Cases	Percentage
0	respondent	0	
1	partner or spouse	0	
2	biological child with the current partner or spouse	41	97.6%
3	biological child with former partner or spouse	0	
4	stepchild	1	2.4%
5	adopted child	0	
6	foster child	0	
7	biological or adoptive parent	0	
8	stepparent or foster parent	0	
9	biological or adoptive parent or current partner or spouse	0	
10	stepparent or foster parent of current partner or spouse	0	
11	grand- or great-grandchild (either R's or partner's)	0	
12	grand- great-grandparent (either R's or partner's)	0	
13	brother or sister	0	
14	partner's or spouse's brother or sister	0	

# bhg3_7: Relation to R of hh member 7 (except R) (W2)			
Value	Label	Cases	Percentage
15	other relative of R	0	
16	other relative of partner or spouse	0	
17	a non-relative	0	
1301	partner or spouse of a child	0	
1501	partner of a child of the respondent	0	
2401	ex-partner	0	
2601	child of R's partner/spouse	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	1	
Sysmiss		10598	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg3_8: Relation to R of hh member 8 (except R) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2818] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=10627 /-]		
Definition	Q 105 Country specific additional values: - GEO: "1301 - partner or spouse of child". - FRA: "1501 - partner of a child of the respondent (son or daughter in-law)". - AUS: "2401 - ex-partner". - POL: "2601 - child of R's partner/spouse".		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	To help me keep track of your answers, please tell me their first names and how they are related to you.		
Post-question	Show Card 105: Relationship to R. Write answers in Household Grid		
Interviewer's instructions	Write the names and relationships in Household Grid.		
Value	Label	Cases	Percentage
0	respondent	0	
1	partner or spouse	0	
2	biological child with the current partner or spouse	14	
3	biological child with former partner or spouse	0	
4	stepchild	0	
5	adopted child	0	
6	foster child	0	
7	biological or adoptive parent	0	
8	stepparent or foster parent	0	
9	biological or adoptive parent or current partner or spouse	0	
10	stepparent or foster parent of current partner or spouse	0	
11	grand- or great-grandchild (either R's or partner's)	0	
12	grand- great-grandparent (either R's or partner's)	0	
13	brother or sister	0	
14	partner's or spouse's brother or sister	0	
15	other relative of R	0	
16	other relative of partner or spouse	0	
17	a non-relative	0	
1301	partner or spouse of a child	0	

# bhg3_8: Relation to R of hh member 8 (except R) (W2)			
Value	Label	Cases	Percentage
1501	partner of a child of the respondent	0	
2401	ex-partner	0	
2601	child of R's partner/spouse	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10627	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg3_9: Relation to R of hh member 9 (except R) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2818] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 105 Country specific additional values: - GEO: "1301 - partner or spouse of child". - FRA: "1501 - partner of a child of the respondent (son or daughter in-law)". - AUS: "2401 - ex-partner". - POL: "2601 - child of R's partner/spouse".		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	To help me keep track of your answers, please tell me their first names and how they are related to you.		
Post-question	Show Card 105: Relationship to R. Write answers in Household Grid		
Interviewer's instructions	Write the names and relationships in Household Grid.		
Value	Label	Cases	Percentage
0	respondent	0	
1	partner or spouse	0	
2	biological child with the current partner or spouse	2	100.0%
3	biological child with former partner or spouse	0	
4	stepchild	0	
5	adopted child	0	
6	foster child	0	
7	biological or adoptive parent	0	
8	stepparent or foster parent	0	
9	biological or adoptive parent or current partner or spouse	0	
10	stepparent or foster parent of current partner or spouse	0	
11	grand- or great-grandchild (either R's or partner's)	0	
12	grand- great-grandparent (either R's or partner's)	0	
13	brother or sister	0	
14	partner's or spouse's brother or sister	0	
15	other relative of R	0	
16	other relative of partner or spouse	0	
17	a non-relative	0	
1301	partner or spouse of a child	0	
1501	partner of a child of the respondent	0	
2401	ex-partner	0	
2601	child of R's partner/spouse	0	
97	does not know	0	

# bhg3_9: Relation to R of hh member 9 (except R) (W2)			
Value	Label	Cases	Percentage
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10639	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg3_10: Relation to R of hh member 10 (except R) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2818] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=287 /-] [Invalid=10354 /-]		
Definition	Q 105 Country specific additional values: - GEO: "1301 - partner or spouse of child". - FRA: "1501 - partner of a child of the respondent (son or daughter in-law)". - AUS: "2401 - ex-partner". - POL: "2601 - child of R's partner/spouse".		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	To help me keep track of your answers, please tell me their first names and how they are related to you.		
Post-question	Show Card 105: Relationship to R. Write answers in Household Grid		
Interviewer's instructions	Write the names and relationships in Household Grid.		
Value	Label	Cases	Percentage
0	respondent	0	
1	partner or spouse	0	
2	biological child with the current partner or spouse	0	
3	biological child with former partner or spouse	0	
4	stepchild	0	
5	adopted child	0	
6	foster child	0	
7	biological or adoptive parent	81	28.2%
8	stepparent or foster parent	0	
9	biological or adoptive parent or current partner or spouse	4	1.4%
10	stepparent or foster parent of current partner or spouse	0	
11	grand- or great-grandchild (either R's or partner's)	59	20.6%
12	grand- great-grandparent (either R's or partner's)	1	0.3%
13	brother or sister	5	1.7%
14	partner's or spouse's brother or sister	0	
15	other relative of R	125	43.6%
16	other relative of partner or spouse	0	
17	a non-relative	12	4.2%
1301	partner or spouse of a child	0	
1501	partner of a child of the respondent	0	
2401	ex-partner	0	
2601	child of R's partner/spouse	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	1	
Sysmiss		10353	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bhg3_11: Relation to R of hh member 11 (except R) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2818] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1987 /-] [Invalid=8654 /-]		
Definition	Q 105 Country specific additional values: - GEO: "1301 - partner or spouse of child". - FRA: "1501 - partner of a child of the respondent (son or daughter in-law)". - AUS: "2401 - ex-partner". - POL: "2601 - child of R's partner/spouse".		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	To help me keep track of your answers, please tell me their first names and how they are related to you.		
Post-question	Show Card 105: Relationship to R. Write answers in Household Grid		
Interviewer's instructions	Write the names and relationships in Household Grid.		
Value	Label	Cases	Percentage
0	respondent	0	
1	partner or spouse	0	
2	biological child with the current partner or spouse	0	
3	biological child with former partner or spouse	0	
4	stepchild	0	
5	adopted child	0	
6	foster child	0	
7	biological or adoptive parent	1153	58.0%
8	stepparent or foster parent	22	1.1%
9	biological or adoptive parent or current partner or spouse	199	10.0%
10	stepparent or foster parent of current partner or spouse	0	
11	grand- or great-grandchild (either R's or partner's)	240	12.1%
12	grand- great-grandparent (either R's or partner's)	30	1.5%
13	brother or sister	87	4.4%
14	partner's or spouse's brother or sister	0	
15	other relative of R	209	10.5%
16	other relative of partner or spouse	0	
17	a non-relative	47	2.4%
1301	partner or spouse of a child	0	
1501	partner of a child of the respondent	0	
2401	ex-partner	0	
2601	child of R's partner/spouse	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	1	
Sysmiss		8653	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg3_12: Relation to R of hh member 12 (except R) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2818] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1075 /-] [Invalid=9566 /-]		
Definition	Q 105 Country specific additional values:		

# bhg3_12: Relation to R of hh member 12 (except R) (W2)			
	- GEO: "1301 - partner or spouse of child". - FRA: "1501 - partner of a child of the respondent (son or daughter in-law)". - AUS: "2401 - ex-partner". - POL: "2601 - child of R's partner/spouse".		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	To help me keep track of your answers, please tell me their first names and how they are related to you.		
Post-question	Show Card 105: Relationship to R. Write answers in Household Grid		
Interviewer's instructions	Write the names and relationships in Household Grid.		
Value	Label	Cases	Percentage
0	respondent	0	
1	partner or spouse	0	
2	biological child with the current partner or spouse	0	
3	biological child with former partner or spouse	0	
4	stepchild	0	
5	adopted child	0	
6	foster child	0	
7	biological or adoptive parent	582	54.1%
8	stepparent or foster parent	15	1.4%
9	biological or adoptive parent or current partner or spouse	36	3.3%
10	stepparent or foster parent of current partner or spouse	0	
11	grand- or great-grandchild (either R's or partner's)	199	18.5%
12	grand- great-grandparent (either R's or partner's)	24	2.2%
13	brother or sister	124	11.5%
14	partner's or spouse's brother or sister	0	
15	other relative of R	61	5.7%
16	other relative of partner or spouse	0	
17	a non-relative	34	3.2%
1301	partner or spouse of a child	0	
1501	partner of a child of the respondent	0	
2401	ex-partner	0	
2601	child of R's partner/spouse	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	1	
Sysmiss		9565	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg3_13: Relation to R of hh member 13 (except R) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2818] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=449 /-] [Invalid=10192 /-]		
Definition	Q 105 Country specific additional values: - GEO: "1301 - partner or spouse of child". - FRA: "1501 - partner of a child of the respondent (son or daughter in-law)". - AUS: "2401 - ex-partner". - POL: "2601 - child of R's partner/spouse".		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		

# bhg3_13: Relation to R of hh member 13 (except R) (W2)			
Literal question		To help me keep track of your answers, please tell me their first names and how they are related to you.	
Post-question		Show Card 105: Relationship to R. Write answers in Household Grid	
Interviewer's instructions		Write the names and relationships in Household Grid.	
Value	Label	Cases	Percentage
0	respondent	0	
1	partner or spouse	0	
2	biological child with the current partner or spouse	0	
3	biological child with former partner or spouse	0	
4	stepchild	0	
5	adopted child	0	
6	foster child	0	
7	biological or adoptive parent	6	1.3%
8	stepparent or foster parent	0	
9	biological or adoptive parent or current partner or spouse	2	0.4%
10	stepparent or foster parent of current partner or spouse	0	
11	grand- or great-grandchild (either R's or partner's)	79	17.6%
12	grand- great-grandparent (either R's or partner's)	39	8.7%
13	brother or sister	260	57.9%
14	partner's or spouse's brother or sister	0	
15	other relative of R	42	9.4%
16	other relative of partner or spouse	0	
17	a non-relative	21	4.7%
1301	partner or spouse of a child	0	
1501	partner of a child of the respondent	0	
2401	ex-partner	0	
2601	child of R's partner/spouse	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	1	
Sysmiss		10191	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg3_14: Relation to R of hh member 14 (except R) (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 0-2818] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=146 /-] [Invalid=10495 /-]	
Definition		Q 105 Country specific additional values: - GEO: "1301 - partner or spouse of child". - FRA: "1501 - partner of a child of the respondent (son or daughter in-law)". - AUS: "2401 - ex-partner".	
Pre-question		I would like to ask you about all persons who live in this household. Who are they?	
Literal question		To help me keep track of your answers, please tell me their first names and how they are related to you.	
Post-question		Show Card 105: Relationship to R. Write answers in Household Grid	
Interviewer's instructions		Write the names and relationships in Household Grid.	
Value	Label	Cases	Percentage
0	respondent	0	

# bhg3_14: Relation to R of hh member 14 (except R) (W2)			
Value	Label	Cases	Percentage
1	partner or spouse	0	
2	biological child with the current partner or spouse	0	
3	biological child with former partner or spouse	0	
4	stepchild	0	
5	adopted child	0	
6	foster child	0	
7	biological or adoptive parent	5	3.4%
8	stepparent or foster parent	0	
9	biological or adoptive parent or current partner or spouse	1	0.7%
10	stepparent or foster parent of current partner or spouse	0	
11	grand- or great-grandchild (either R's or partner's)	22	15.1%
12	grand- great-grandparent (either R's or partner's)	13	8.9%
13	brother or sister	52	35.6%
14	partner's or spouse's brother or sister	0	
15	other relative of R	38	26.0%
16	other relative of partner or spouse	0	
17	a non-relative	15	10.3%
1301	partner or spouse of a child	0	
1501	partner of a child of the respondent	0	
2401	ex-partner	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	1	
Sysmiss		10494	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg3_15: Relation to R of hh member 15 (except R) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2818] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=46 /-] [Invalid=10595 /-]		
Definition	Q 105 Country specific additional values: - GEO: "1301 - partner or spouse of child". - FRA: "1501 - partner of a child of the respondent (son or daughter in-law)". - AUS: "2401 - ex-partner".		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	To help me keep track of your answers, please tell me their first names and how they are related to you.		
Post-question	Show Card 105: Relationship to R. Write answers in Household Grid		
Interviewer's instructions	Write the names and relationships in Household Grid.		
Value	Label	Cases	Percentage
0	respondent	0	
1	partner or spouse	0	
2	biological child with the current partner or spouse	0	
3	biological child with former partner or spouse	0	
4	stepchild	0	
5	adopted child	0	

# bhg3_15: Relation to R of hh member 15 (except R) (W2)			
Value	Label	Cases	Percentage
6	foster child	0	
7	biological or adoptive parent	1	2.2%
8	stepparent or foster parent	0	
9	biological or adoptive parent or current partner or spouse	0	
10	stepparent or foster parent of current partner or spouse	0	
11	grand- or great-grandchild (either R's or partner's)	8	17.4%
12	grand- great-grandparent (either R's or partner's)	1	2.2%
13	brother or sister	11	23.9%
14	partner's or spouse's brother or sister	0	
15	other relative of R	17	37.0%
16	other relative of partner or spouse	0	
17	a non-relative	8	17.4%
1301	partner or spouse of a child	0	
1501	partner of a child of the respondent	0	
2401	ex-partner	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10595	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg3_16: Relation to R of hh member 16 (except R) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2818] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=10627 /-]		
Definition	Q 105 Country specific additional values: - GEO: "1301 - partner or spouse of child". - FRA: "1501 - partner of a child of the respondent (son or daughter in-law)". - AUS: "2401 - ex-partner".		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	To help me keep track of your answers, please tell me their first names and how they are related to you.		
Post-question	Show Card 105: Relationship to R. Write answers in Household Grid		
Interviewer's instructions	Write the names and relationships in Household Grid.		
Value	Label	Cases	Percentage
0	respondent	0	
1	partner or spouse	0	
2	biological child with the current partner or spouse	0	
3	biological child with former partner or spouse	0	
4	stepchild	0	
5	adopted child	0	
6	foster child	0	
7	biological or adoptive parent	0	
8	stepparent or foster parent	0	
9	biological or adoptive parent or current partner or spouse	0	
10	stepparent or foster parent of current partner or spouse	0	

# bhg3_16: Relation to R of hh member 16 (except R) (W2)			
Value	Label	Cases	Percentage
11	grand- or great-grandchild (either R's or partner's)	2	14.3%
12	grand- great-grandparent (either R's or partner's)	0	
13	brother or sister	2	14.3%
14	partner's or spouse's brother or sister	0	
15	other relative of R	8	57.1%
16	other relative of partner or spouse	0	
17	a non-relative	2	14.3%
1301	partner or spouse of a child	0	
1501	partner of a child of the respondent	0	
2401	ex-partner	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10627	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg3_17: Relation to R of hh member 17 (except R) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2818] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=10636 /-]		
Definition	Q 105 Country specific additional values: - GEO: "1301 - partner or spouse of child". - FRA: "1501 - partner of a child of the respondent (son or daughter in-law)". - AUS: "2401 - ex-partner".		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	To help me keep track of your answers, please tell me their first names and how they are related to you.		
Post-question	Show Card 105: Relationship to R. Write answers in Household Grid		
Interviewer's instructions	Write the names and relationships in Household Grid.		
Value	Label	Cases	Percentage
0	respondent	0	
1	partner or spouse	0	
2	biological child with the current partner or spouse	0	
3	biological child with former partner or spouse	0	
4	stepchild	0	
5	adopted child	0	
6	foster child	0	
7	biological or adoptive parent	0	
8	stepparent or foster parent	0	
9	biological or adoptive parent or current partner or spouse	0	
10	stepparent or foster parent of current partner or spouse	0	
11	grand- or great-grandchild (either R's or partner's)	2	40.0%
12	grand- great-grandparent (either R's or partner's)	0	
13	brother or sister	0	
14	partner's or spouse's brother or sister	0	
15	other relative of R	2	40.0%

# bhg3_17: Relation to R of hh member 17 (except R) (W2)			
Value	Label	Cases	Percentage
16	other relative of partner or spouse	0	
17	a non-relative	1	20.0%
1301	partner or spouse of a child	0	
1501	partner of a child of the respondent	0	
2401	ex-partner	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg3_18: Relation to R of hh member 18 (except R) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2818] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 105 Country specific additional values: - GEO: "1301 - partner or spouse of child". - FRA: "1501 - partner of a child of the respondent (son or daughter in-law)". - AUS: "2401 - ex-partner".		
Pre-question	I would like to ask you about all persons who live in this household. Who are they?		
Literal question	To help me keep track of your answers, please tell me their first names and how they are related to you.		
Post-question	Show Card 105: Relationship to R. Write answers in Household Grid		
Interviewer's instructions	Write the names and relationships in Household Grid.		
Value	Label	Cases	Percentage
0	respondent	0	
1	partner or spouse	0	
2	biological child with the current partner or spouse	0	
3	biological child with former partner or spouse	0	
4	stepchild	0	
5	adopted child	0	
6	foster child	0	
7	biological or adoptive parent	0	
8	stepparent or foster parent	0	
9	biological or adoptive parent or current partner or spouse	0	
10	stepparent or foster parent of current partner or spouse	0	
11	grand- or great-grandchild (either R's or partner's)	2	100.0%
12	grand- great-grandparent (either R's or partner's)	0	
13	brother or sister	0	
14	partner's or spouse's brother or sister	0	
15	other relative of R	0	
16	other relative of partner or spouse	0	
17	a non-relative	0	
1301	partner or spouse of a child	0	
1501	partner of a child of the respondent	0	
2401	ex-partner	0	

# bhg3_18: Relation to R of hh member 18 (except R) (W2)			
Value	Label	Cases	Percentage
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10639	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg4_1: Sex of hh member 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Q 101		
Literal question	Sex of respondent.		
Interviewer's instructions	Select M/F in Household Grid.		
Value	Label	Cases	Percentage
1	male	4535	42.6%
2	female	6106	57.4%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg4_2: Sex of hh member 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=8028 /-] [Invalid=2613 /-]		
Definition	Q 107		
Pre-question	Now I would like to ask you a few questions about the people who live together with you in this household.		
Literal question	Can I just check, that [Household Member 2] is male/female?		
Interviewer's instructions	Interviewer Instruction: Ask about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	male	4276	53.3%
2	female	3752	46.7%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	12	
Sysmiss		2601	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg4_3: Sex of hh member 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4392 /-] [Invalid=6249 /-]		
Definition	Q 107		
Pre-question	Now I would like to ask you a few questions about the people who live together with you in this household.		
Literal question	Can I just check, that [Household Member 3] is male/female?		
Interviewer's instructions	Interviewer Instruction: Ask about each household member and write answers in the Household Grid.		

bhg4_3: Sex of hh member 3 (W2)

Value	Label	Cases	Percentage
1	male	2436	<div><div></div></div> 55.5%
2	female	1956	<div><div></div></div> 44.5%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	15	
Sysmiss		6234	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bhg4_4: Sex of hh member 4 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]
Statistics [NW/ W]	[Valid=2341 /-] [Invalid=8300 /-]
Definition	Q 107
Pre-question	Now I would like to ask you a few questions about the people who live together with you in this household.
Literal question	Can I just check, that [Household Member 4] is male/female?
Interviewer's instructions	Interviewer Instruction: Ask about each household member and write answers in the Household Grid.

Value	Label	Cases	Percentage
1	male	1273	<div><div></div></div> 54.4%
2	female	1068	<div><div></div></div> 45.6%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	4	
Sysmiss		8296	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bhg4_5: Sex of hh member 5 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]
Statistics [NW/ W]	[Valid=650 /-] [Invalid=9991 /-]
Definition	Q 107
Pre-question	Now I would like to ask you a few questions about the people who live together with you in this household.
Literal question	Can I just check, that [Household Member 5] is male/female?
Interviewer's instructions	Interviewer Instruction: Ask about each household member and write answers in the Household Grid.

Value	Label	Cases	Percentage
1	male	305	<div><div></div></div> 46.9%
2	female	345	<div><div></div></div> 53.1%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	3	
Sysmiss		9988	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bhg4_6: Sex of hh member 6 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]
Statistics [NW/ W]	[Valid=150 /-] [Invalid=10491 /-]
Definition	Q 107
Pre-question	Now I would like to ask you a few questions about the people who live together with you in this household.

# bhg4_6: Sex of hh member 6 (W2)			
Literal question	Can I just check, that [Household Member 6] is male/female?		
Interviewer's instructions	Interviewer Instruction: Ask about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	male	79	<div><div></div></div> 52.7%
2	female	71	<div><div></div></div> 47.3%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10491	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg4_7: Sex of hh member 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=10598 /-]		
Definition	Q 107		
Pre-question	Now I would like to ask you a few questions about the people who live together with you in this household.		
Literal question	Can I just check, that [Household Member 7] is male/female?		
Interviewer's instructions	Interviewer Instruction: Ask about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	male	20	<div><div></div></div> 46.5%
2	female	23	<div><div></div></div> 53.5%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10598	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg4_8: Sex of hh member 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=10627 /-]		
Definition	Q 107		
Pre-question	Now I would like to ask you a few questions about the people who live together with you in this household.		
Literal question	Can I just check, that [Household Member 8] is male/female?		
Interviewer's instructions	Interviewer Instruction: Ask about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	male	8	<div><div></div></div> 57.1%
2	female	6	<div><div></div></div> 42.9%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10627	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg4_9: Sex of hh member 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		

# bhg4_9: Sex of hh member 9 (W2)			
Definition	Q 107		
Pre-question	Now I would like to ask you a few questions about the people who live together with you in this household.		
Literal question	Can I just check, that [Household Member 9] is male/female?		
Interviewer's instructions	Interviewer Instruction: Ask about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	male	0	
2	female	2	100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10639	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg4_10: Sex of hh member 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=287 /-] [Invalid=10354 /-]		
Definition	Q 107		
Pre-question	Now I would like to ask you a few questions about the people who live together with you in this household.		
Literal question	Can I just check, that [Household Member 10] is male/female?		
Interviewer's instructions	Interviewer Instruction: Ask about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	male	133	46.3%
2	female	154	53.7%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	1	
Sysmiss		10353	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg4_11: Sex of hh member 11 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1983 /-] [Invalid=8658 /-]		
Definition	Q 107		
Pre-question	Now I would like to ask you a few questions about the people who live together with you in this household.		
Literal question	Can I just check, that [Household Member 11] is male/female?		
Interviewer's instructions	Interviewer Instruction: Ask about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	male	985	49.7%
2	female	998	50.3%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	5	
Sysmiss		8653	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# bhg4_12: Sex of hh member 12 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1073 /-] [Invalid=9568 /-]		
Definition	Q 107		
Pre-question	Now I would like to ask you a few questions about the people who live together with you in this household.		
Literal question	Can I just check, that [Household Member 12] is male/female?		
Interviewer's instructions	Interviewer Instruction: Ask about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	male	302	28.1%
2	female	771	71.9%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	3	
Sysmiss		9565	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg4_13: Sex of hh member 13 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=446 /-] [Invalid=10195 /-]		
Definition	Q 107		
Pre-question	Now I would like to ask you a few questions about the people who live together with you in this household.		
Literal question	Can I just check, that [Household Member 13] is male/female?		
Interviewer's instructions	Interviewer Instruction: Ask about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	male	253	56.7%
2	female	193	43.3%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	4	
Sysmiss		10191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg4_14: Sex of hh member 14 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=10494 /-]		
Definition	Q 107		
Pre-question	Now I would like to ask you a few questions about the people who live together with you in this household.		
Literal question	Can I just check, that [Household Member 14] is male/female?		
Interviewer's instructions	Interviewer Instruction: Ask about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	male	75	51.0%
2	female	72	49.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	

# bhg4_14: Sex of hh member 14 (W2)			
Value	Label	Cases	Percentage
Sysmiss		10494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg4_15: Sex of hh member 15 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=46 /-] [Invalid=10595 /-]		
Definition	Q 107		
Pre-question	Now I would like to ask you a few questions about the people who live together with you in this household.		
Literal question	Can I just check, that [Household Member 15] is male/female?		
Interviewer's instructions	Interviewer Instruction: Ask about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	male	20	43.5%
2	female	26	56.5%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10595	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg4_16: Sex of hh member 16 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=10627 /-]		
Definition	Q 107		
Pre-question	Now I would like to ask you a few questions about the people who live together with you in this household.		
Literal question	Can I just check, that [Household Member 16] is male/female?		
Interviewer's instructions	Interviewer Instruction: Ask about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	male	8	57.1%
2	female	6	42.9%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10627	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg4_17: Sex of hh member 17 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=10636 /-]		
Definition	Q 107		
Pre-question	Now I would like to ask you a few questions about the people who live together with you in this household.		
Literal question	Can I just check, that [Household Member 17] is male/female?		
Interviewer's instructions	Interviewer Instruction: Ask about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	male	5	100.0%

# bhg4_17: Sex of hh member 17 (W2)			
Value	Label	Cases	Percentage
2	female	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg4_18: Sex of hh member 18 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 107		
Pre-question	Now I would like to ask you a few questions about the people who live together with you in this household.		
Literal question	Can I just check, that [Household Member 18] is male/female?		
Interviewer's instructions	Interviewer Instruction: Ask about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	male	2	<div></div> 100.0%
2	female	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10639	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg5_1: Age of hh member 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Q 102		
Pre-question	Now I'd like to ask you a few questions about yourself.		
Literal question	In what month and year were you born?		
Interviewer's instructions	Write R's month and year of birth and age in Household Grid.		
Value	Label	Cases	Percentage
24		8	<div></div> 0.1%
25		191	<div></div> 1.8%
26		218	<div></div> 2.0%
27		219	<div></div> 2.1%
28		224	<div></div> 2.1%
29		217	<div></div> 2.0%
30		236	<div></div> 2.2%
31		248	<div></div> 2.3%
32		260	<div></div> 2.4%
33		251	<div></div> 2.4%
34		219	<div></div> 2.1%
35		224	<div></div> 2.1%
36		208	<div></div> 2.0%

bhg5_1: Age of hh member 1 (W2)

Value	Label	Cases	Percentage
37		186	1.7%
38		161	1.5%
39		177	1.7%
40		185	1.7%
41		169	1.6%
42		197	1.9%
43		159	1.5%
44		159	1.5%
45		171	1.6%
46		157	1.5%
47		166	1.6%
48		203	1.9%
49		190	1.8%
50		179	1.7%
51		202	1.9%
52		246	2.3%
53		237	2.2%
54		246	2.3%
55		211	2.0%
56		229	2.2%
57		204	1.9%
58		222	2.1%
59		202	1.9%
60		211	2.0%
61		211	2.0%
62		186	1.7%
63		196	1.8%
64		190	1.8%
65		179	1.7%
66		194	1.8%
67		177	1.7%
68		177	1.7%
69		181	1.7%
70		157	1.5%
71		144	1.4%
72		140	1.3%
73		153	1.4%
74		144	1.4%
75		124	1.2%
76		126	1.2%
77		101	0.9%
78		124	1.2%
79		97	0.9%
80		100	0.9%
81		90	0.8%

# bhg5_1: Age of hh member 1 (W2)			
Value	Label	Cases	Percentage
82		58	<div></div> 0.5%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg5_2: Age of hh member 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=8030 /-] [Invalid=2611 /-]		
Definition	Q 108.a		
Literal question	How old is he/she?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
0		3	<div></div> 0.0%
1		6	<div></div> 0.1%
2		7	<div></div> 0.1%
3		6	<div></div> 0.1%
4		6	<div></div> 0.1%
5		8	<div></div> 0.1%
6		8	<div></div> 0.1%
7		5	<div></div> 0.1%
8		12	<div></div> 0.1%
9		7	<div></div> 0.1%
10		6	<div></div> 0.1%
11		18	<div></div> 0.2%
12		17	<div></div> 0.2%
13		14	<div></div> 0.2%
14		19	<div></div> 0.2%
15		26	<div></div> 0.3%
16		25	<div></div> 0.3%
17		30	<div></div> 0.4%
18		32	<div></div> 0.4%
19		35	<div></div> 0.4%
20		38	<div></div> 0.5%
21		34	<div></div> 0.4%
22		45	<div></div> 0.6%
23		70	<div></div> 0.9%
24		67	<div></div> 0.8%
25		93	<div></div> 1.2%
26		85	<div></div> 1.1%
27		94	<div></div> 1.2%
28		143	<div></div> 1.8%
29		129	<div></div> 1.6%
30		152	<div></div> 1.9%
31		173	<div></div> 2.2%

bhg5_2: Age of hh member 2 (W2)

Value	Label	Cases	Percentage
32		223	2.8%
33		179	2.2%
34		163	2.0%
35		174	2.2%
36		152	1.9%
37		177	2.2%
38		158	2.0%
39		177	2.2%
40		177	2.2%
41		164	2.0%
42		147	1.8%
43		144	1.8%
44		125	1.6%
45		121	1.5%
46		148	1.8%
47		152	1.9%
48		154	1.9%
49		141	1.8%
50		153	1.9%
51		158	2.0%
52		200	2.5%
53		191	2.4%
54		180	2.2%
55		174	2.2%
56		172	2.1%
57		161	2.0%
58		195	2.4%
59		158	2.0%
60		152	1.9%
61		164	2.0%
62		142	1.8%
63		91	1.1%
64		128	1.6%
65		126	1.6%
66		117	1.5%
67		130	1.6%
68		115	1.4%
69		89	1.1%
70		105	1.3%
71		76	0.9%
72		65	0.8%
73		87	1.1%
74		69	0.9%
75		69	0.9%
76		58	0.7%

# bhg5_2: Age of hh member 2 (W2)			
Value	Label	Cases	Percentage
77		44	<div><div></div></div> 0.5%
78		34	<div><div></div></div> 0.4%
79		34	<div><div></div></div> 0.4%
80		28	<div><div></div></div> 0.3%
81		16	<div><div></div></div> 0.2%
82		14	<div><div></div></div> 0.2%
83		14	<div><div></div></div> 0.2%
84		13	<div><div></div></div> 0.2%
85		9	<div><div></div></div> 0.1%
86		3	<div><div></div></div> 0.0%
87		3	<div><div></div></div> 0.0%
88		2	<div><div></div></div> 0.0%
90		1	<div><div></div></div> 0.0%
94		1	<div><div></div></div> 0.0%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		2611	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg5_3: Age of hh member 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=4406 /-] [Invalid=6235 /-]		
Definition	Q 108.a		
Literal question	How old is he/she?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
0		88	<div><div></div></div> 2.0%
1		110	<div><div></div></div> 2.5%
2		93	<div><div></div></div> 2.1%
3		112	<div><div></div></div> 2.5%
4		117	<div><div></div></div> 2.7%
5		104	<div><div></div></div> 2.4%
6		125	<div><div></div></div> 2.8%
7		107	<div><div></div></div> 2.4%
8		108	<div><div></div></div> 2.5%
9		112	<div><div></div></div> 2.5%
10		129	<div><div></div></div> 2.9%
11		125	<div><div></div></div> 2.8%
12		105	<div><div></div></div> 2.4%
13		154	<div><div></div></div> 3.5%
14		138	<div><div></div></div> 3.1%
15		146	<div><div></div></div> 3.3%
16		152	<div><div></div></div> 3.4%
17		183	<div><div></div></div> 4.2%

bhg5_3: Age of hh member 3 (W2)

Value	Label	Cases	Percentage
18		148	3.4%
19		176	4.0%
20		176	4.0%
21		182	4.1%
22		182	4.1%
23		159	3.6%
24		129	2.9%
25		128	2.9%
26		89	2.0%
27		99	2.2%
28		74	1.7%
29		67	1.5%
30		71	1.6%
31		59	1.3%
32		68	1.5%
33		68	1.5%
34		41	0.9%
35		42	1.0%
36		27	0.6%
37		26	0.6%
38		25	0.6%
39		26	0.6%
40		21	0.5%
41		11	0.2%
42		13	0.3%
43		10	0.2%
44		10	0.2%
45		11	0.2%
46		12	0.3%
47		6	0.1%
48		4	0.1%
49		5	0.1%
50		7	0.2%
51		5	0.1%
52		6	0.1%
53		9	0.2%
54		2	0.0%
55		2	0.0%
57		1	0.0%
59		1	0.0%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		6235	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# bhg5_4: Age of hh member 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=2343 /-] [Invalid=8298 /-]		
Definition	Q 108.a		
Literal question	How old is he/she?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
0		65	2.8%
1		96	4.1%
2		91	3.9%
3		65	2.8%
4		85	3.6%
5		82	3.5%
6		77	3.3%
7		103	4.4%
8		75	3.2%
9		94	4.0%
10		93	4.0%
11		100	4.3%
12		98	4.2%
13		101	4.3%
14		116	5.0%
15		96	4.1%
16		121	5.2%
17		110	4.7%
18		94	4.0%
19		99	4.2%
20		92	3.9%
21		67	2.9%
22		62	2.6%
23		45	1.9%
24		38	1.6%
25		34	1.5%
26		26	1.1%
27		23	1.0%
28		23	1.0%
29		15	0.6%
30		10	0.4%
31		9	0.4%
32		7	0.3%
33		4	0.2%
34		6	0.3%
35		2	0.1%
36		6	0.3%
37		1	0.0%
38		1	0.0%

# bhg5_4: Age of hh member 4 (W2)			
Value	Label	Cases	Percentage
40		1	0.0%
41		2	0.1%
42		2	0.1%
43		1	0.0%
45		1	0.0%
48		2	0.1%
49		1	0.0%
50		1	0.0%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		8298	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg5_5: Age of hh member 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=653 /-] [Invalid=9988 /-]		
Definition	Q 108.a		
Literal question	How old is he/she?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
0		27	4.1%
1		38	5.8%
2		32	4.9%
3		27	4.1%
4		35	5.4%
5		37	5.7%
6		43	6.6%
7		39	6.0%
8		38	5.8%
9		27	4.1%
10		28	4.3%
11		42	6.4%
12		38	5.8%
13		36	5.5%
14		24	3.7%
15		23	3.5%
16		26	4.0%
17		19	2.9%
18		18	2.8%
19		9	1.4%
20		8	1.2%
21		11	1.7%
22		7	1.1%
23		2	0.3%

# bhg5_5: Age of hh member 5 (W2)			
Value	Label	Cases	Percentage
24		1	0.2%
25		8	1.2%
26		1	0.2%
27		2	0.3%
30		1	0.2%
31		1	0.2%
38		1	0.2%
39		2	0.3%
41		1	0.2%
47		1	0.2%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		9988	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg5_6: Age of hh member 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=150 /-] [Invalid=10491 /-]		
Definition	Q 108.a		
Literal question	How old is he/she?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
0		7	4.7%
1		7	4.7%
2		14	9.3%
3		15	10.0%
4		12	8.0%
5		12	8.0%
6		14	9.3%
7		12	8.0%
8		8	5.3%
9		5	3.3%
10		4	2.7%
11		6	4.0%
12		4	2.7%
13		5	3.3%
14		6	4.0%
15		3	2.0%
16		3	2.0%
17		3	2.0%
18		5	3.3%
19		1	0.7%
24		1	0.7%
36		2	1.3%

# bhg5_6: Age of hh member 6 (W2)			
Value	Label	Cases	Percentage
38		1	<div><div></div></div> 0.7%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10491	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg5_7: Age of hh member 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=10598 /-]		
Definition	Q 108.a		
Literal question	How old is he/she?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
0		7	<div><div></div></div> 16.3%
1		3	<div><div></div></div> 7.0%
2		8	<div><div></div></div> 18.6%
3		4	<div><div></div></div> 9.3%
4		1	<div><div></div></div> 2.3%
5		3	<div><div></div></div> 7.0%
6		3	<div><div></div></div> 7.0%
7		3	<div><div></div></div> 7.0%
8		2	<div><div></div></div> 4.7%
9		3	<div><div></div></div> 7.0%
11		1	<div><div></div></div> 2.3%
12		2	<div><div></div></div> 4.7%
13		1	<div><div></div></div> 2.3%
14		1	<div><div></div></div> 2.3%
16		1	<div><div></div></div> 2.3%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10598	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg5_8: Age of hh member 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=10627 /-]		
Definition	Q 108.a		
Literal question	How old is he/she?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
0		5	<div><div></div></div> 35.7%
1		4	<div><div></div></div> 28.6%
2		2	<div><div></div></div> 14.3%

# bhg5_8: Age of hh member 8 (W2)			
Value	Label	Cases	Percentage
7		2	<div></div> 14.3%
11		1	<div></div> 7.1%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10627	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg5_9: Age of hh member 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 108.a		
Literal question	How old is he/she?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
0		1	<div></div> 50.0%
5		1	<div></div> 50.0%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10639	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg5_10: Age of hh member 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=287 /-] [Invalid=10354 /-]		
Definition	Q 108.a		
Literal question	How old is he/she?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
0		3	<div></div> 1.0%
1		1	<div></div> 0.3%
2		2	<div></div> 0.7%
3		1	<div></div> 0.3%
4		1	<div></div> 0.3%
5		1	<div></div> 0.3%
6		2	<div></div> 0.7%
7		4	<div></div> 1.4%
8		3	<div></div> 1.0%
9		3	<div></div> 1.0%
10		1	<div></div> 0.3%
11		2	<div></div> 0.7%
12		2	<div></div> 0.7%
13		4	<div></div> 1.4%
14		2	<div></div> 0.7%

bhg5_10: Age of hh member 10 (W2)

Value	Label	Cases	Percentage
15		2	0.7%
16		4	1.4%
17		1	0.3%
18		5	1.7%
19		2	0.7%
20		10	3.5%
21		3	1.0%
22		3	1.0%
23		2	0.7%
24		6	2.1%
25		1	0.3%
26		3	1.0%
27		5	1.7%
28		4	1.4%
29		2	0.7%
30		6	2.1%
31		7	2.4%
32		6	2.1%
33		4	1.4%
34		3	1.0%
35		6	2.1%
36		4	1.4%
37		5	1.7%
38		2	0.7%
39		3	1.0%
40		4	1.4%
41		3	1.0%
42		2	0.7%
43		7	2.4%
44		4	1.4%
45		3	1.0%
46		7	2.4%
48		6	2.1%
49		3	1.0%
50		3	1.0%
51		6	2.1%
52		3	1.0%
53		7	2.4%
55		6	2.1%
56		4	1.4%
57		6	2.1%
58		4	1.4%
59		3	1.0%
60		7	2.4%
61		2	0.7%

# bhg5_10: Age of hh member 10 (W2)			
Value	Label	Cases	Percentage
62		8	<div><div></div></div> 2.8%
63		4	<div><div></div></div> 1.4%
64		6	<div><div></div></div> 2.1%
65		3	<div><div></div></div> 1.0%
66		1	<div><div></div></div> 0.3%
67		5	<div><div></div></div> 1.7%
68		2	<div><div></div></div> 0.7%
69		3	<div><div></div></div> 1.0%
70		1	<div><div></div></div> 0.3%
71		2	<div><div></div></div> 0.7%
72		3	<div><div></div></div> 1.0%
73		3	<div><div></div></div> 1.0%
75		4	<div><div></div></div> 1.4%
76		4	<div><div></div></div> 1.4%
77		1	<div><div></div></div> 0.3%
78		2	<div><div></div></div> 0.7%
79		4	<div><div></div></div> 1.4%
80		1	<div><div></div></div> 0.3%
81		1	<div><div></div></div> 0.3%
82		1	<div><div></div></div> 0.3%
83		1	<div><div></div></div> 0.3%
86		1	<div><div></div></div> 0.3%
87		2	<div><div></div></div> 0.7%
93		1	<div><div></div></div> 0.3%
96		1	<div><div></div></div> 0.3%
100		1	<div><div></div></div> 0.3%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10354	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg5_11: Age of hh member 11 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=1982 /-] [Invalid=8659 /-]		
Definition	Q 108.a		
Literal question	How old is he/she?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
0		13	<div><div></div></div> 0.7%
1		11	<div><div></div></div> 0.6%
2		8	<div><div></div></div> 0.4%
3		8	<div><div></div></div> 0.4%
4		12	<div><div></div></div> 0.6%
5		5	<div><div></div></div> 0.3%

bhg5_11: Age of hh member 11 (W2)

Value	Label	Cases	Percentage
6		19	1.0%
7		7	0.4%
8		11	0.6%
9		9	0.5%
10		10	0.5%
11		11	0.6%
12		8	0.4%
13		8	0.4%
14		19	1.0%
15		12	0.6%
16		9	0.5%
17		14	0.7%
18		11	0.6%
19		17	0.9%
20		15	0.8%
21		21	1.1%
22		11	0.6%
23		23	1.2%
24		12	0.6%
25		14	0.7%
26		15	0.8%
27		18	0.9%
28		20	1.0%
29		16	0.8%
30		12	0.6%
31		15	0.8%
32		9	0.5%
33		4	0.2%
34		6	0.3%
35		7	0.4%
36		9	0.5%
37		4	0.2%
38		3	0.2%
39		3	0.2%
40		8	0.4%
41		5	0.3%
42		9	0.5%
43		4	0.2%
44		5	0.3%
45		7	0.4%
46		15	0.8%
47		19	1.0%
48		18	0.9%
49		17	0.9%
50		44	2.2%

bhg5_11: Age of hh member 11 (W2)

Value	Label	Cases	Percentage
51		56	2.8%
52		70	3.5%
53		63	3.2%
54		70	3.5%
55		60	3.0%
56		41	2.1%
57		61	3.1%
58		59	3.0%
59		55	2.8%
60		63	3.2%
61		40	2.0%
62		29	1.5%
63		33	1.7%
64		43	2.2%
65		36	1.8%
66		30	1.5%
67		28	1.4%
68		31	1.6%
69		28	1.4%
70		21	1.1%
71		22	1.1%
72		27	1.4%
73		30	1.5%
74		17	0.9%
75		27	1.4%
76		28	1.4%
77		25	1.3%
78		24	1.2%
79		25	1.3%
80		25	1.3%
81		26	1.3%
82		19	1.0%
83		21	1.1%
84		21	1.1%
85		14	0.7%
86		24	1.2%
87		17	0.9%
88		14	0.7%
89		12	0.6%
90		6	0.3%
91		5	0.3%
92		4	0.2%
93		7	0.4%
94		6	0.3%
95		5	0.3%

# bhg5_11: Age of hh member 11 (W2)			
Value	Label	Cases	Percentage
96		2	<div></div> 0.1%
97		1	<div></div> 0.1%
98		1	<div></div> 0.1%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		8659	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg5_12: Age of hh member 12 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=1073 /-] [Invalid=9568 /-]		
Definition	Q 108.a		
Literal question	How old is he/she?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
0		17	<div></div> 1.6%
1		22	<div></div> 2.1%
2		18	<div></div> 1.7%
3		11	<div></div> 1.0%
4		9	<div></div> 0.8%
5		14	<div></div> 1.3%
6		11	<div></div> 1.0%
7		12	<div></div> 1.1%
8		8	<div></div> 0.7%
9		12	<div></div> 1.1%
10		9	<div></div> 0.8%
11		11	<div></div> 1.0%
12		7	<div></div> 0.7%
13		9	<div></div> 0.8%
14		4	<div></div> 0.4%
15		13	<div></div> 1.2%
16		6	<div></div> 0.6%
17		8	<div></div> 0.7%
18		8	<div></div> 0.7%
19		8	<div></div> 0.7%
20		14	<div></div> 1.3%
21		13	<div></div> 1.2%
22		8	<div></div> 0.7%
23		7	<div></div> 0.7%
24		10	<div></div> 0.9%
25		10	<div></div> 0.9%
26		10	<div></div> 0.9%
27		6	<div></div> 0.6%
28		5	<div></div> 0.5%

bhg5_12: Age of hh member 12 (W2)

Value	Label	Cases	Percentage
29		8	0.7%
30		3	0.3%
31		3	0.3%
32		6	0.6%
33		7	0.7%
34		6	0.6%
35		6	0.6%
36		7	0.7%
37		6	0.6%
38		6	0.6%
39		2	0.2%
40		1	0.1%
41		3	0.3%
42		8	0.7%
43		1	0.1%
44		14	1.3%
45		12	1.1%
46		15	1.4%
47		16	1.5%
48		29	2.7%
49		34	3.2%
50		42	3.9%
51		36	3.4%
52		51	4.8%
53		44	4.1%
54		36	3.4%
55		38	3.5%
56		40	3.7%
57		27	2.5%
58		34	3.2%
59		21	2.0%
60		26	2.4%
61		24	2.2%
62		24	2.2%
63		9	0.8%
64		14	1.3%
65		12	1.1%
66		14	1.3%
67		10	0.9%
68		4	0.4%
69		4	0.4%
70		6	0.6%
71		5	0.5%
72		8	0.7%
73		4	0.4%

# bhg5_12: Age of hh member 12 (W2)			
Value	Label	Cases	Percentage
74		4	<div></div> 0.4%
75		3	<div></div> 0.3%
76		4	<div></div> 0.4%
77		2	<div></div> 0.2%
78		3	<div></div> 0.3%
79		8	<div></div> 0.7%
80		3	<div></div> 0.3%
81		3	<div></div> 0.3%
82		5	<div></div> 0.5%
83		2	<div></div> 0.2%
84		1	<div></div> 0.1%
85		3	<div></div> 0.3%
86		1	<div></div> 0.1%
88		1	<div></div> 0.1%
89		1	<div></div> 0.1%
91		1	<div></div> 0.1%
93		1	<div></div> 0.1%
94		1	<div></div> 0.1%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		9568	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg5_13: Age of hh member 13 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=449 /-] [Invalid=10192 /-]		
Definition	Q 108.a		
Literal question	How old is he/she?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
0		8	<div></div> 1.8%
1		9	<div></div> 2.0%
2		9	<div></div> 2.0%
3		6	<div></div> 1.3%
4		6	<div></div> 1.3%
5		8	<div></div> 1.8%
6		7	<div></div> 1.6%
7		5	<div></div> 1.1%
8		9	<div></div> 2.0%
9		3	<div></div> 0.7%
10		6	<div></div> 1.3%
11		6	<div></div> 1.3%
12		5	<div></div> 1.1%
13		8	<div></div> 1.8%

bhg5_13: Age of hh member 13 (W2)

Value	Label	Cases	Percentage
14		7	1.6%
15		6	1.3%
16		5	1.1%
17		7	1.6%
18		12	2.7%
19		6	1.3%
20		16	3.6%
21		20	4.5%
22		16	3.6%
23		18	4.0%
24		20	4.5%
25		17	3.8%
26		15	3.3%
27		15	3.3%
28		19	4.2%
29		13	2.9%
30		13	2.9%
31		11	2.4%
32		11	2.4%
33		9	2.0%
34		8	1.8%
35		4	0.9%
36		3	0.7%
37		5	1.1%
38		5	1.1%
39		2	0.4%
40		5	1.1%
41		3	0.7%
42		2	0.4%
43		2	0.4%
44		1	0.2%
45		2	0.4%
46		3	0.7%
47		1	0.2%
48		2	0.4%
49		1	0.2%
51		1	0.2%
53		3	0.7%
54		1	0.2%
65		1	0.2%
66		1	0.2%
69		1	0.2%
70		1	0.2%
72		3	0.7%
73		1	0.2%

# bhg5_13: Age of hh member 13 (W2)			
Value	Label	Cases	Percentage
74		1	<div></div> 0.2%
75		3	<div></div> 0.7%
78		1	<div></div> 0.2%
79		4	<div></div> 0.9%
80		3	<div></div> 0.7%
81		2	<div></div> 0.4%
82		3	<div></div> 0.7%
84		2	<div></div> 0.4%
85		2	<div></div> 0.4%
86		4	<div></div> 0.9%
87		4	<div></div> 0.9%
88		2	<div></div> 0.4%
89		4	<div></div> 0.9%
92		1	<div></div> 0.2%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10192	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg5_14: Age of hh member 14 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=146 /-] [Invalid=10495 /-]		
Definition	Q 108.a		
Literal question	How old is he/she?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
0		8	<div></div> 5.5%
1		4	<div></div> 2.7%
2		2	<div></div> 1.4%
3		2	<div></div> 1.4%
4		1	<div></div> 0.7%
5		1	<div></div> 0.7%
6		8	<div></div> 5.5%
7		3	<div></div> 2.1%
8		2	<div></div> 1.4%
9		4	<div></div> 2.7%
10		4	<div></div> 2.7%
11		7	<div></div> 4.8%
13		5	<div></div> 3.4%
14		3	<div></div> 2.1%
15		4	<div></div> 2.7%
16		3	<div></div> 2.1%
17		5	<div></div> 3.4%
18		2	<div></div> 1.4%

# bhg5_14: Age of hh member 14 (W2)			
Value	Label	Cases	Percentage
19		7	<div><div></div></div> 4.8%
20		3	<div><div></div></div> 2.1%
21		2	<div><div></div></div> 1.4%
22		6	<div><div></div></div> 4.1%
23		1	<div><div></div></div> 0.7%
24		3	<div><div></div></div> 2.1%
25		3	<div><div></div></div> 2.1%
26		3	<div><div></div></div> 2.1%
27		4	<div><div></div></div> 2.7%
28		1	<div><div></div></div> 0.7%
29		1	<div><div></div></div> 0.7%
30		3	<div><div></div></div> 2.1%
31		5	<div><div></div></div> 3.4%
32		4	<div><div></div></div> 2.7%
33		2	<div><div></div></div> 1.4%
34		2	<div><div></div></div> 1.4%
35		1	<div><div></div></div> 0.7%
39		2	<div><div></div></div> 1.4%
41		1	<div><div></div></div> 0.7%
42		2	<div><div></div></div> 1.4%
43		1	<div><div></div></div> 0.7%
45		1	<div><div></div></div> 0.7%
46		2	<div><div></div></div> 1.4%
52		1	<div><div></div></div> 0.7%
54		1	<div><div></div></div> 0.7%
63		1	<div><div></div></div> 0.7%
67		1	<div><div></div></div> 0.7%
73		1	<div><div></div></div> 0.7%
75		2	<div><div></div></div> 1.4%
77		1	<div><div></div></div> 0.7%
78		1	<div><div></div></div> 0.7%
79		3	<div><div></div></div> 2.1%
81		3	<div><div></div></div> 2.1%
85		1	<div><div></div></div> 0.7%
86		1	<div><div></div></div> 0.7%
87		1	<div><div></div></div> 0.7%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10495	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg5_15: Age of hh member 15 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=44 /-] [Invalid=10597 /-]		
Definition	Q 108.a		

# bhg5_15: Age of hh member 15 (W2)			
Literal question		How old is he/she?	
Interviewer's instructions		Ask 108 about each household member and write answers in the Household Grid.	
Value	Label	Cases	Percentage
0		4	9.1%
1		1	2.3%
2		3	6.8%
3		3	6.8%
4		3	6.8%
5		4	9.1%
6		1	2.3%
7		1	2.3%
8		1	2.3%
9		1	2.3%
10		1	2.3%
11		1	2.3%
12		1	2.3%
13		1	2.3%
14		2	4.5%
16		2	4.5%
17		2	4.5%
21		1	2.3%
22		1	2.3%
23		1	2.3%
24		1	2.3%
30		1	2.3%
31		3	6.8%
36		1	2.3%
37		1	2.3%
44		1	2.3%
66		1	2.3%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10597	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg5_16: Age of hh member 16 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=*/997/998/999]	
Statistics [NW/ W]		[Valid=14 /-] [Invalid=10627 /-]	
Definition		Q 108.a	
Literal question		How old is he/she?	
Interviewer's instructions		Ask 108 about each household member and write answers in the Household Grid.	
Value	Label	Cases	Percentage
1		2	14.3%
2		1	7.1%

# bhg5_16: Age of hh member 16 (W2)				
Value	Label	Cases	Percentage	
3		1		7.1%
8		1		7.1%
9		1		7.1%
10		1		7.1%
11		1		7.1%
17		1		7.1%
24		1		7.1%
25		1		7.1%
37		1		7.1%
45		1		7.1%
46		1		7.1%
997	does not know	0		
998	refusal	0		
999	no response/not applicable	0		
Sysmiss		10627		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bhg5_17: Age of hh member 17 (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]			
Statistics [NW/ W]	[Valid=5 /-] [Invalid=10636 /-]			
Definition	Q 108.a			
Literal question	How old is he/she?			
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.			
Value	Label	Cases	Percentage	
0		1		20.0%
6		1		20.0%
7		1		20.0%
12		1		20.0%
16		1		20.0%
997	does not know	0		
998	refusal	0		
999	no response/not applicable	0		
Sysmiss		10636		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bhg5_18: Age of hh member 18 (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]			
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]			
Definition	Q 108.a			
Literal question	How old is he/she?			
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.			
Value	Label	Cases	Percentage	
0		1		50.0%
12		1		50.0%
997	does not know	0		

# bhg5_18: Age of hh member 18 (W2)			
Value	Label	Cases	Percentage
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10639	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6m_1: Mnth of birth of hh member 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=10634 /-] [Invalid=7 /-]		
Definition	Q 102 FRA, one additional item "1501-winter".		
Pre-question	Now I'd like to ask you a few questions about yourself.		
Literal question	In what month and year were you born?		
Interviewer's instructions	Write R's month and year of birth and age in Household Grid.		
Value	Label	Cases	Percentage
1	January	897	8.4%
2	February	828	7.8%
3	March	922	8.7%
4	April	910	8.6%
5	May	882	8.3%
6	June	864	8.1%
7	July	931	8.8%
8	August	923	8.7%
9	September	949	8.9%
10	October	945	8.9%
11	November	795	7.5%
12	December	788	7.4%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	2	
98	refusal	0	
99	no response/not applicable	5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6m_2: Mnth of birth of hh member 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=8022 /-] [Invalid=2619 /-]		
Definition	Q 108.b FRA, one additional item "1501-winter".		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		

bhg6m_2: Mnth of birth of hh member 2 (W2)

Value	Label	Cases	Percentage
1	January	691	8.6%
2	February	651	8.1%
3	March	695	8.7%
4	April	670	8.4%
5	May	734	9.1%
6	June	686	8.6%
7	July	657	8.2%
8	August	742	9.2%
9	September	645	8.0%
10	October	639	8.0%
11	November	584	7.3%
12	December	628	7.8%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	3	
98	refusal	0	
99	no response/not applicable	15	
Sysmiss		2601	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bhg6m_3: Mnth of birth of hh member 3 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=4404 /-] [Invalid=6237 /-]
Definition	Q 108.b FRA, one additional item "1501-winter".
Literal question	In what month and year was he/she born?
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.

Value	Label	Cases	Percentage
1	January	381	8.7%
2	February	344	7.8%
3	March	361	8.2%
4	April	326	7.4%
5	May	379	8.6%
6	June	346	7.9%
7	July	412	9.4%
8	August	396	9.0%
9	September	368	8.4%
10	October	340	7.7%
11	November	366	8.3%
12	December	385	8.7%

# bhg6m_3: Mnth of birth of hh member 3 (W2)			
Value	Label	Cases	Percentage
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	1	
98	refusal	0	
99	no response/not applicable	2	
Sysmiss		6234	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6m_4: Mnth of birth of hh member 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2343 /-] [Invalid=8298 /-]		
Definition	Q 108.b FRA, one additional item "1501-winter".		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	January	176	<div></div> 7.5%
2	February	196	<div></div> 8.4%
3	March	208	<div></div> 8.9%
4	April	185	<div></div> 7.9%
5	May	233	<div></div> 9.9%
6	June	179	<div></div> 7.6%
7	July	207	<div></div> 8.8%
8	August	184	<div></div> 7.9%
9	September	182	<div></div> 7.8%
10	October	196	<div></div> 8.4%
11	November	213	<div></div> 9.1%
12	December	184	<div></div> 7.9%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	2	
Sysmiss		8296	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bhg6m_5: Mnth of birth of hh member 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=653 /-] [Invalid=9988 /-]		
Definition	Q 108.b FRA, one additional item "1501-winter".		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	January	62	9.5%
2	February	56	8.6%
3	March	53	8.1%
4	April	49	7.5%
5	May	56	8.6%
6	June	39	6.0%
7	July	63	9.6%
8	August	58	8.9%
9	September	63	9.6%
10	October	55	8.4%
11	November	45	6.9%
12	December	54	8.3%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		9988	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6m_6: Mnth of birth of hh member 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=150 /-] [Invalid=10491 /-]		
Definition	Q 108.b FRA, one additional item "1501-winter".		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	January	12	8.0%
2	February	12	8.0%
3	March	19	12.7%
4	April	11	7.3%
5	May	10	6.7%

# bhg6m_6: Mnth of birth of hh member 6 (W2)			
Value	Label	Cases	Percentage
6	June	16	<div><div></div></div> 10.7%
7	July	9	<div><div></div></div> 6.0%
8	August	11	<div><div></div></div> 7.3%
9	September	15	<div><div></div></div> 10.0%
10	October	9	<div><div></div></div> 6.0%
11	November	12	<div><div></div></div> 8.0%
12	December	14	<div><div></div></div> 9.3%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10491	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6m_7: Mnth of birth of hh member 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=10598 /-]		
Definition	Q 108.b FRA, one additional item "1501-winter".		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	January	3	<div><div></div></div> 7.0%
2	February	2	<div><div></div></div> 4.7%
3	March	3	<div><div></div></div> 7.0%
4	April	6	<div><div></div></div> 14.0%
5	May	1	<div><div></div></div> 2.3%
6	June	7	<div><div></div></div> 16.3%
7	July	8	<div><div></div></div> 18.6%
8	August	2	<div><div></div></div> 4.7%
9	September	2	<div><div></div></div> 4.7%
10	October	3	<div><div></div></div> 7.0%
11	November	3	<div><div></div></div> 7.0%
12	December	3	<div><div></div></div> 7.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	

# bhg6m_7: Mnth of birth of hh member 7 (W2)			
Value	Label	Cases	Percentage
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10598	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6m_8: Mnth of birth of hh member 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=10627 /-]		
Definition	Q 108.b FRA, one additional item "1501-winter".		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	January	2	<div></div> 14.3%
2	February	2	<div></div> 14.3%
3	March	0	
4	April	2	<div></div> 14.3%
5	May	0	
6	June	4	<div></div> 28.6%
7	July	0	
8	August	0	
9	September	0	
10	October	1	<div></div> 7.1%
11	November	2	<div></div> 14.3%
12	December	1	<div></div> 7.1%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10627	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6m_9: Mnth of birth of hh member 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 108.b FRA, one additional item "1501-winter".		
Literal question	In what month and year was he/she born?		

# bhg6m_9: Mnth of birth of hh member 9 (W2)			
Interviewer's instructions		Ask 108 about each household member and write answers in the Household Grid.	
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	1	50.0%
9	September	0	
10	October	0	
11	November	0	
12	December	1	50.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10639	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg6m_10: Mnth of birth of hh member 10 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=285 /-] [Invalid=10356 /-]	
Definition		Q 108.b FRA, one additional item "1501-winter".	
Literal question		In what month and year was he/she born?	
Interviewer's instructions		Ask 108 about each household member and write answers in the Household Grid.	
Value	Label	Cases	Percentage
1	January	18	6.3%
2	February	17	6.0%
3	March	30	10.5%
4	April	26	9.1%
5	May	28	9.8%
6	June	21	7.4%
7	July	27	9.5%
8	August	23	8.1%
9	September	25	8.8%
10	October	26	9.1%
11	November	13	4.6%

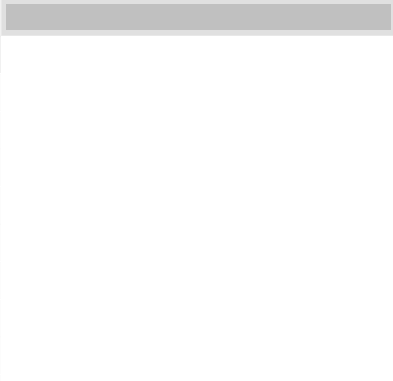
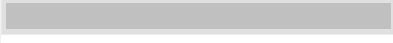
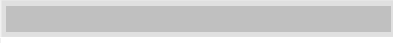
# bhg6m_10: Mnth of birth of hh member 10 (W2)			
Value	Label	Cases	Percentage
12	December	31	<div></div> 10.9%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	3	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10353	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg6m_11: Mnth of birth of hh member 11 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1975 /-] [Invalid=8666 /-]		
Definition	Q 108.b FRA, one additional item "1501-winter".		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	January	152	<div></div> 7.7%
2	February	165	<div></div> 8.4%
3	March	167	<div></div> 8.5%
4	April	173	<div></div> 8.8%
5	May	176	<div></div> 8.9%
6	June	166	<div></div> 8.4%
7	July	167	<div></div> 8.5%
8	August	191	<div></div> 9.7%
9	September	163	<div></div> 8.3%
10	October	159	<div></div> 8.1%
11	November	172	<div></div> 8.7%
12	December	124	<div></div> 6.3%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	4	
98	refusal	0	
99	no response/not applicable	9	
Sysmiss		8653	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# bhg6m_12: Mnth of birth of hh member 12 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1071 /-] [Invalid=9570 /-]		
Definition	Q 108.b FRA, one additional item "1501-winter".		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	January	80	<div></div> 7.5%
2	February	94	<div></div> 8.8%
3	March	99	<div></div> 9.2%
4	April	85	<div></div> 7.9%
5	May	90	<div></div> 8.4%
6	June	91	<div></div> 8.5%
7	July	95	<div></div> 8.9%
8	August	111	<div></div> 10.4%
9	September	78	<div></div> 7.3%
10	October	89	<div></div> 8.3%
11	November	82	<div></div> 7.7%
12	December	77	<div></div> 7.2%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	3	
98	refusal	0	
99	no response/not applicable	2	
Sysmiss		9565	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6m_13: Mnth of birth of hh member 13 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=447 /-] [Invalid=10194 /-]		
Definition	Q 108.b FRA, one additional item "1501-winter".		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	January	41	<div></div> 9.2%
2	February	30	<div></div> 6.7%
3	March	40	<div></div> 8.9%
4	April	36	<div></div> 8.1%
5	May	40	<div></div> 8.9%

# bhg6m_13: Mnth of birth of hh member 13 (W2)			
Value	Label	Cases	Percentage
6	June	37	<div><div></div></div> 8.3%
7	July	31	<div><div></div></div> 6.9%
8	August	36	<div><div></div></div> 8.1%
9	September	37	<div><div></div></div> 8.3%
10	October	35	<div><div></div></div> 7.8%
11	November	42	<div><div></div></div> 9.4%
12	December	42	<div><div></div></div> 9.4%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	2	
98	refusal	0	
99	no response/not applicable	1	
Sysmiss		10191	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6m_14: Mnth of birth of hh member 14 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=144 /-] [Invalid=10497 /-]		
Definition	Q 108.b FRA, one additional item "1501-winter".		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	January	12	<div><div></div></div> 8.3%
2	February	14	<div><div></div></div> 9.7%
3	March	18	<div><div></div></div> 12.5%
4	April	20	<div><div></div></div> 13.9%
5	May	9	<div><div></div></div> 6.2%
6	June	8	<div><div></div></div> 5.6%
7	July	11	<div><div></div></div> 7.6%
8	August	10	<div><div></div></div> 6.9%
9	September	13	<div><div></div></div> 9.0%
10	October	9	<div><div></div></div> 6.2%
11	November	5	<div><div></div></div> 3.5%
12	December	15	<div><div></div></div> 10.4%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	

# bhg6m_14: Mnth of birth of hh member 14 (W2)			
Value	Label	Cases	Percentage
97	does not know	3	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10494	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6m_15: Mnth of birth of hh member 15 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=44 /-] [Invalid=10597 /-]		
Definition	Q 108.b FRA, one additional item "1501-winter".		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	January	3	<div></div> 6.8%
2	February	2	<div></div> 4.5%
3	March	2	<div></div> 4.5%
4	April	7	<div></div> 15.9%
5	May	6	<div></div> 13.6%
6	June	2	<div></div> 4.5%
7	July	6	<div></div> 13.6%
8	August	7	<div></div> 15.9%
9	September	3	<div></div> 6.8%
10	October	1	<div></div> 2.3%
11	November	3	<div></div> 6.8%
12	December	2	<div></div> 4.5%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	2	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10595	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6m_16: Mnth of birth of hh member 16 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=10627 /-]		
Definition	Q 108.b FRA, one additional item "1501-winter".		
Literal question	In what month and year was he/she born?		

# bhg6m_16: Mnth of birth of hh member 16 (W2)			
Interviewer's instructions		Ask 108 about each household member and write answers in the Household Grid.	
Value	Label	Cases	Percentage
1	January	2	<div></div> 14.3%
2	February	0	
3	March	1	<div></div> 7.1%
4	April	3	<div></div> 21.4%
5	May	0	
6	June	1	<div></div> 7.1%
7	July	3	<div></div> 21.4%
8	August	1	<div></div> 7.1%
9	September	0	
10	October	1	<div></div> 7.1%
11	November	1	<div></div> 7.1%
12	December	1	<div></div> 7.1%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10627	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg6m_17: Mnth of birth of hh member 17 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=5 /-] [Invalid=10636 /-]	
Definition		Q 108.b FRA, one additional item "1501-winter".	
Literal question		In what month and year was he/she born?	
Interviewer's instructions		Ask 108 about each household member and write answers in the Household Grid.	
Value	Label	Cases	Percentage
1	January	0	
2	February	1	<div></div> 20.0%
3	March	0	
4	April	0	
5	May	0	
6	June	1	<div></div> 20.0%
7	July	1	<div></div> 20.0%
8	August	0	
9	September	0	
10	October	1	<div></div> 20.0%
11	November	0	

# bhg6m_17: Mnth of birth of hh member 17 (W2)			
Value	Label	Cases	Percentage
12	December	1	 20.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10636	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg6m_18: Mnth of birth of hh member 18 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 108.b FRA, one additional item "1501-winter".		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	1	
8	August	0	
9	September	0	
10	October	0	
11	November	1	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10639	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# bhg6y_1: Yr of birth of hh member 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1906-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Q 102		
Pre-question	Now I'd like to ask you a few questions about yourself.		
Literal question	In what month and year were you born?		
Interviewer's instructions	Write R's month and year of birth and age in Household Grid.		
Value	Label	Cases	Percentage
1926		65	0.6%
1927		87	0.8%
1928		106	1.0%
1929		98	0.9%
1930		118	1.1%
1931		103	1.0%
1932		124	1.2%
1933		132	1.2%
1934		140	1.3%
1935		151	1.4%
1936		144	1.4%
1937		140	1.3%
1938		162	1.5%
1939		179	1.7%
1940		178	1.7%
1941		176	1.7%
1942		192	1.8%
1943		189	1.8%
1944		185	1.7%
1945		188	1.8%
1946		193	1.8%
1947		209	2.0%
1948		214	2.0%
1949		201	1.9%
1950		219	2.1%
1951		211	2.0%
1952		223	2.1%
1953		218	2.0%
1954		240	2.3%
1955		242	2.3%
1956		244	2.3%
1957		198	1.9%
1958		178	1.7%
1959		194	1.8%
1960		198	1.9%
1961		166	1.6%
1962		159	1.5%
1963		164	1.5%

bhg6y_1: Yr of birth of hh member 1 (W2)

Value	Label	Cases	Percentage
1964		164	1.5%
1965		167	1.6%
1966		186	1.7%
1967		173	1.6%
1968		185	1.7%
1969		176	1.7%
1970		170	1.6%
1971		186	1.7%
1972		211	2.0%
1973		213	2.0%
1974		225	2.1%
1975		251	2.4%
1976		256	2.4%
1977		247	2.3%
1978		238	2.2%
1979		219	2.1%
1980		221	2.1%
1981		218	2.0%
1982		214	2.0%
1983		193	1.8%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bhg6y_2: Yr of birth of hh member 2 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1905-2401] [Missing=*/9997/9998/9999]
Statistics [NW/ W]	[Valid=8030 /-] [Invalid=2611 /-]
Definition	Q 108.b
Literal question	In what month and year was he/she born?
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.

Value	Label	Cases	Percentage
1913		1	0.0%
1918		1	0.0%
1920		2	0.0%
1921		3	0.0%
1922		4	0.0%
1923		9	0.1%
1924		12	0.1%
1925		14	0.2%
1926		14	0.2%
1927		17	0.2%
1928		33	0.4%
1929		32	0.4%
1930		31	0.4%

bhg6y_2: Yr of birth of hh member 2 (W2)

Value	Label	Cases	Percentage
1931		46	0.6%
1932		60	0.7%
1933		66	0.8%
1934		75	0.9%
1935		83	1.0%
1936		65	0.8%
1937		78	1.0%
1938		104	1.3%
1939		89	1.1%
1940		119	1.5%
1941		126	1.6%
1942		119	1.5%
1943		128	1.6%
1944		130	1.6%
1945		89	1.1%
1946		150	1.9%
1947		154	1.9%
1948		151	1.9%
1949		158	2.0%
1950		197	2.5%
1951		165	2.1%
1952		171	2.1%
1953		174	2.2%
1954		188	2.3%
1955		179	2.2%
1956		202	2.5%
1957		157	2.0%
1958		156	1.9%
1959		136	1.7%
1960		158	2.0%
1961		157	2.0%
1962		135	1.7%
1963		123	1.5%
1964		128	1.6%
1965		147	1.8%
1966		143	1.8%
1967		172	2.1%
1968		174	2.2%
1969		169	2.1%
1970		164	2.0%
1971		175	2.2%
1972		161	2.0%
1973		166	2.1%
1974		162	2.0%
1975		186	2.3%

bhg6y_2: Yr of birth of hh member 2 (W2)

Value	Label	Cases	Percentage
1976		216	2.7%
1977		178	2.2%
1978		148	1.8%
1979		133	1.7%
1980		133	1.7%
1981		96	1.2%
1982		85	1.1%
1983		95	1.2%
1984		69	0.9%
1985		64	0.8%
1986		49	0.6%
1987		28	0.3%
1988		39	0.5%
1989		37	0.5%
1990		30	0.4%
1991		32	0.4%
1992		23	0.3%
1993		28	0.3%
1994		17	0.2%
1995		13	0.2%
1996		18	0.2%
1997		17	0.2%
1998		6	0.1%
1999		7	0.1%
2000		12	0.1%
2001		7	0.1%
2002		7	0.1%
2003		7	0.1%
2004		6	0.1%
2005		6	0.1%
2006		8	0.1%
2007		6	0.1%
2008		2	0.0%
9997	does not know	1	
9998	refusal	0	
9999	no response/not applicable	9	
Sysmiss		2601	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bhg6y_3: Yr of birth of hh member 3 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1905-2401] [Missing=*/9997/9998/9999]
Statistics [NW/ W]	[Valid=4406 /-] [Invalid=6235 /-]
Definition	Q 108.b
Literal question	In what month and year was he/she born?
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.

bhg6y_3: Yr of birth of hh member 3 (W2)

Value	Label	Cases	Percentage
1949		1	0.0%
1951		1	0.0%
1952		1	0.0%
1953		1	0.0%
1954		3	0.1%
1955		8	0.2%
1956		6	0.1%
1957		5	0.1%
1958		7	0.2%
1959		5	0.1%
1960		4	0.1%
1961		8	0.2%
1962		11	0.2%
1963		10	0.2%
1964		11	0.2%
1965		11	0.2%
1966		12	0.3%
1967		13	0.3%
1968		18	0.4%
1969		29	0.7%
1970		25	0.6%
1971		26	0.6%
1972		25	0.6%
1973		41	0.9%
1974		43	1.0%
1975		68	1.5%
1976		70	1.6%
1977		61	1.4%
1978		70	1.6%
1979		66	1.5%
1980		73	1.7%
1981		102	2.3%
1982		85	1.9%
1983		136	3.1%
1984		131	3.0%
1985		157	3.6%
1986		184	4.2%
1987		180	4.1%
1988		181	4.1%
1989		172	3.9%
1990		153	3.5%
1991		183	4.2%
1992		147	3.3%
1993		141	3.2%
1994		144	3.3%

# bhg6y_3: Yr of birth of hh member 3 (W2)			
Value	Label	Cases	Percentage
1995		151	<div></div> 3.4%
1996		102	<div></div> 2.3%
1997		125	<div></div> 2.8%
1998		132	<div></div> 3.0%
1999		111	<div></div> 2.5%
2000		103	<div></div> 2.3%
2001		108	<div></div> 2.5%
2002		128	<div></div> 2.9%
2003		105	<div></div> 2.4%
2004		118	<div></div> 2.7%
2005		113	<div></div> 2.6%
2006		93	<div></div> 2.1%
2007		111	<div></div> 2.5%
2008		77	<div></div> 1.7%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	1	
Sysmiss		6234	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6y_4: Yr of birth of hh member 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1909-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=2343 /-] [Invalid=8298 /-]		
Definition	Q 108.b		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1958		1	<div></div> 0.0%
1959		2	<div></div> 0.1%
1960		1	<div></div> 0.0%
1963		1	<div></div> 0.0%
1965		1	<div></div> 0.0%
1966		2	<div></div> 0.1%
1967		2	<div></div> 0.1%
1968		1	<div></div> 0.0%
1970		2	<div></div> 0.1%
1972		7	<div></div> 0.3%
1973		1	<div></div> 0.0%
1974		6	<div></div> 0.3%
1975		4	<div></div> 0.2%
1976		8	<div></div> 0.3%
1977		9	<div></div> 0.4%
1978		10	<div></div> 0.4%
1979		15	<div></div> 0.6%
1980		22	<div></div> 0.9%

bhg6y_4: Yr of birth of hh member 4 (W2)

Value	Label	Cases	Percentage
1981		23	1.0%
1982		28	1.2%
1983		32	1.4%
1984		39	1.7%
1985		45	1.9%
1986		64	2.7%
1987		66	2.8%
1988		90	3.8%
1989		103	4.4%
1990		96	4.1%
1991		113	4.8%
1992		115	4.9%
1993		104	4.4%
1994		112	4.8%
1995		101	4.3%
1996		98	4.2%
1997		98	4.2%
1998		94	4.0%
1999		93	4.0%
2000		78	3.3%
2001		99	4.2%
2002		78	3.3%
2003		82	3.5%
2004		86	3.7%
2005		64	2.7%
2006		90	3.8%
2007		96	4.1%
2008		61	2.6%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	2	
Sysmiss		8296	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bhg6y_5: Yr of birth of hh member 5 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1906-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=653 /-] [Invalid=9988 /-]		
Definition	Q 108.b		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1961		1	0.2%
1967		1	0.2%
1969		2	0.3%
1970		1	0.2%

# bhg6y_5: Yr of birth of hh member 5 (W2)			
Value	Label	Cases	Percentage
1977		1	0.2%
1978		1	0.2%
1981		2	0.3%
1982		1	0.2%
1983		7	1.1%
1984		2	0.3%
1985		2	0.3%
1986		9	1.4%
1987		9	1.4%
1988		8	1.2%
1989		9	1.4%
1990		19	2.9%
1991		19	2.9%
1992		25	3.8%
1993		25	3.8%
1994		24	3.7%
1995		36	5.5%
1996		42	6.4%
1997		38	5.8%
1998		28	4.3%
1999		29	4.4%
2000		38	5.8%
2001		37	5.7%
2002		43	6.6%
2003		35	5.4%
2004		38	5.8%
2005		25	3.8%
2006		31	4.7%
2007		41	6.3%
2008		24	3.7%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		9988	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6y_6: Yr of birth of hh member 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1908-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=150 /-] [Invalid=10491 /-]		
Definition	Q 108.b		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1970		1	0.7%
1972		2	1.3%

bhg6y_6: Yr of birth of hh member 6 (W2)

Value	Label	Cases	Percentage
1984		1	0.7%
1989		1	0.7%
1990		6	4.0%
1991		2	1.3%
1992		3	2.0%
1993		3	2.0%
1994		6	4.0%
1995		5	3.3%
1996		4	2.7%
1997		6	4.0%
1998		5	3.3%
1999		4	2.7%
2000		8	5.3%
2001		13	8.7%
2002		15	10.0%
2003		10	6.7%
2004		13	8.7%
2005		15	10.0%
2006		13	8.7%
2007		8	5.3%
2008		6	4.0%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10491	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bhg6y_7: Yr of birth of hh member 7 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1911-2401] [Missing=*/9997/9998/9999]
Statistics [NW/ W]	[Valid=43 /-] [Invalid=10598 /-]
Definition	Q 108.b
Literal question	In what month and year was he/she born?
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.

Value	Label	Cases	Percentage
1992		1	2.3%
1994		1	2.3%
1995		1	2.3%
1996		3	7.0%
1999		3	7.0%
2000		2	4.7%
2001		3	7.0%
2002		3	7.0%
2003		3	7.0%
2004		1	2.3%
2005		6	14.0%

# bhg6y_7: Yr of birth of hh member 7 (W2)			
Value	Label	Cases	Percentage
2006		6	<div><div></div></div> 14.0%
2007		3	<div><div></div></div> 7.0%
2008		7	<div><div></div></div> 16.3%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10598	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6y_8: Yr of birth of hh member 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1917-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=10627 /-]		
Definition	Q 108.b		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1997		1	<div><div></div></div> 7.1%
2001		2	<div><div></div></div> 14.3%
2006		2	<div><div></div></div> 14.3%
2007		5	<div><div></div></div> 35.7%
2008		4	<div><div></div></div> 28.6%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10627	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6y_9: Yr of birth of hh member 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1920-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 108.b		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
2002		1	<div><div></div></div> 50.0%
2008		1	<div><div></div></div> 50.0%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10639	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6y_10: Yr of birth of hh member 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1908-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=287 /-] [Invalid=10354 /-]		

# bhg6y_10: Yr of birth of hh member 10 (W2)			
Definition		Q 108.b	
Literal question		In what month and year was he/she born?	
Interviewer's instructions		Ask 108 about each household member and write answers in the Household Grid.	
Value	Label	Cases	Percentage
1908		1	0.3%
1912		1	0.3%
1915		1	0.3%
1921		2	0.7%
1922		1	0.3%
1925		1	0.3%
1926		1	0.3%
1927		1	0.3%
1928		1	0.3%
1929		4	1.4%
1930		2	0.7%
1931		1	0.3%
1932		4	1.4%
1933		4	1.4%
1934		1	0.3%
1935		2	0.7%
1936		3	1.0%
1937		2	0.7%
1938		1	0.3%
1939		3	1.0%
1940		5	1.7%
1941		2	0.7%
1942		1	0.3%
1943		3	1.0%
1944		6	2.1%
1945		5	1.7%
1946		8	2.8%
1947		1	0.3%
1948		7	2.4%
1949		3	1.0%
1950		5	1.7%
1951		7	2.4%
1952		2	0.7%
1953		6	2.1%
1955		6	2.1%
1956		6	2.1%
1957		5	1.7%
1958		3	1.0%
1959		2	0.7%
1960		6	2.1%
1962		8	2.8%

bhg6y_10: Yr of birth of hh member 10 (W2)

Value	Label	Cases	Percentage
1963		2	0.7%
1964		5	1.7%
1965		6	2.1%
1966		2	0.7%
1967		4	1.4%
1968		4	1.4%
1969		2	0.7%
1970		3	1.0%
1971		4	1.4%
1972		5	1.7%
1973		5	1.7%
1974		3	1.0%
1975		5	1.7%
1976		5	1.7%
1977		7	2.4%
1978		6	2.1%
1979		3	1.0%
1980		3	1.0%
1981		6	2.1%
1982		2	0.7%
1983		2	0.7%
1984		5	1.7%
1985		3	1.0%
1986		2	0.7%
1987		3	1.0%
1988		10	3.5%
1989		3	1.0%
1990		4	1.4%
1991		1	0.3%
1992		4	1.4%
1993		2	0.7%
1994		3	1.0%
1995		3	1.0%
1996		2	0.7%
1997		2	0.7%
1998		1	0.3%
1999		3	1.0%
2000		3	1.0%
2001		4	1.4%
2002		2	0.7%
2003		1	0.3%
2004		2	0.7%
2006		2	0.7%
2007		1	0.3%
2008		3	1.0%

# bhg6y_10: Yr of birth of hh member 10 (W2)			
Value	Label	Cases	Percentage
9997	does not know	1	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10353	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6y_11: Yr of birth of hh member 11 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1910-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=1982 /-] [Invalid=8659 /-]		
Definition	Q 108.b		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1910		1	0.1%
1911		2	0.1%
1912		1	0.1%
1913		7	0.4%
1914		4	0.2%
1915		7	0.4%
1916		4	0.2%
1917		6	0.3%
1918		5	0.3%
1919		12	0.6%
1920		15	0.8%
1921		17	0.9%
1922		25	1.3%
1923		11	0.6%
1924		23	1.2%
1925		20	1.0%
1926		23	1.2%
1927		23	1.2%
1928		25	1.3%
1929		25	1.3%
1930		24	1.2%
1931		24	1.2%
1932		28	1.4%
1933		28	1.4%
1934		16	0.8%
1935		31	1.6%
1936		26	1.3%
1937		23	1.2%
1938		21	1.1%
1939		28	1.4%
1940		30	1.5%
1941		31	1.6%

bhg6y_11: Yr of birth of hh member 11 (W2)

Value	Label	Cases	Percentage
1942		29	1.5%
1943		36	1.8%
1944		42	2.1%
1945		32	1.6%
1946		31	1.6%
1947		42	2.1%
1948		62	3.1%
1949		55	2.8%
1950		57	2.9%
1951		60	3.0%
1952		43	2.2%
1953		62	3.1%
1954		68	3.4%
1955		64	3.2%
1956		68	3.4%
1957		58	2.9%
1958		42	2.1%
1959		18	0.9%
1960		16	0.8%
1961		20	1.0%
1962		13	0.7%
1963		8	0.4%
1964		7	0.4%
1965		2	0.1%
1966		9	0.5%
1967		6	0.3%
1968		8	0.4%
1969		2	0.1%
1970		3	0.2%
1971		4	0.2%
1972		10	0.5%
1973		6	0.3%
1974		6	0.3%
1975		4	0.2%
1976		9	0.5%
1977		17	0.9%
1978		12	0.6%
1979		15	0.8%
1980		19	1.0%
1981		18	0.9%
1982		14	0.7%
1983		16	0.8%
1984		12	0.6%
1985		24	1.2%
1986		9	0.5%

bhg6y_11: Yr of birth of hh member 11 (W2)

Value	Label	Cases	Percentage
1987		21	1.1%
1988		16	0.8%
1989		17	0.9%
1990		11	0.6%
1991		13	0.7%
1992		9	0.5%
1993		14	0.7%
1994		19	1.0%
1995		6	0.3%
1996		9	0.5%
1997		10	0.5%
1998		10	0.5%
1999		10	0.5%
2000		11	0.6%
2001		8	0.4%
2002		18	0.9%
2003		5	0.3%
2004		11	0.6%
2005		9	0.5%
2006		9	0.5%
2007		11	0.6%
2008		11	0.6%
9997	does not know	2	
9998	refusal	0	
9999	no response/not applicable	4	
Sysmiss		8653	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bhg6y_12: Yr of birth of hh member 12 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1914-2401] [Missing=*/9997/9998/9999]
Statistics [NW/ W]	[Valid=1073 /-] [Invalid=9568 /-]
Definition	Q 108.b
Literal question	In what month and year was he/she born?
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.

Value	Label	Cases	Percentage
1914		1	0.1%
1915		1	0.1%
1917		1	0.1%
1919		1	0.1%
1920		1	0.1%
1921		1	0.1%
1923		3	0.3%
1924		1	0.1%
1925		2	0.2%
1926		6	0.6%

bhg6y_12: Yr of birth of hh member 12 (W2)

Value	Label	Cases	Percentage
1927		2	0.2%
1928		3	0.3%
1929		8	0.7%
1930		3	0.3%
1931		3	0.3%
1932		3	0.3%
1933		3	0.3%
1934		4	0.4%
1935		4	0.4%
1936		10	0.9%
1937		3	0.3%
1938		6	0.6%
1939		5	0.5%
1940		3	0.3%
1941		11	1.0%
1942		14	1.3%
1943		13	1.2%
1944		12	1.1%
1945		11	1.0%
1946		22	2.1%
1947		24	2.2%
1948		27	2.5%
1949		20	1.9%
1950		34	3.2%
1951		28	2.6%
1952		41	3.8%
1953		41	3.8%
1954		32	3.0%
1955		47	4.4%
1956		49	4.6%
1957		37	3.4%
1958		40	3.7%
1959		34	3.2%
1960		28	2.6%
1961		17	1.6%
1962		15	1.4%
1963		12	1.1%
1964		13	1.2%
1965		1	0.1%
1966		8	0.7%
1967		3	0.3%
1968		1	0.1%
1969		2	0.2%
1970		6	0.6%
1971		7	0.7%

# bhg6y_12: Yr of birth of hh member 12 (W2)				
Value		Label	Cases	Percentage
1972			6	<div></div> 0.6%
1973			7	<div></div> 0.7%
1974			6	<div></div> 0.6%
1975			6	<div></div> 0.6%
1976			6	<div></div> 0.6%
1977			3	<div></div> 0.3%
1978			4	<div></div> 0.4%
1979			8	<div></div> 0.7%
1980			5	<div></div> 0.5%
1981			5	<div></div> 0.5%
1982			10	<div></div> 0.9%
1983			10	<div></div> 0.9%
1984			11	<div></div> 1.0%
1985			6	<div></div> 0.6%
1986			9	<div></div> 0.8%
1987			12	<div></div> 1.1%
1988			15	<div></div> 1.4%
1989			7	<div></div> 0.7%
1990			8	<div></div> 0.7%
1991			9	<div></div> 0.8%
1992			7	<div></div> 0.7%
1993			11	<div></div> 1.0%
1994			6	<div></div> 0.6%
1995			9	<div></div> 0.8%
1996			7	<div></div> 0.7%
1997			9	<div></div> 0.8%
1998			11	<div></div> 1.0%
1999			10	<div></div> 0.9%
2000			10	<div></div> 0.9%
2001			10	<div></div> 0.9%
2002			12	<div></div> 1.1%
2003			13	<div></div> 1.2%
2004			9	<div></div> 0.8%
2005			12	<div></div> 1.1%
2006			19	<div></div> 1.8%
2007			22	<div></div> 2.1%
2008			15	<div></div> 1.4%
9997	does not know		2	
9998	refusal		0	
9999	no response/not applicable		1	
Sysmiss			9565	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bhg6y_13: Yr of birth of hh member 13 (W2)				
Information		[Type= discrete] [Format=numeric] [Range= 1916-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]		[Valid=449 /-] [Invalid=10192 /-]		

# bhg6y_13: Yr of birth of hh member 13 (W2)			
Definition		Q 108.b	
Literal question		In what month and year was he/she born?	
Interviewer's instructions		Ask 108 about each household member and write answers in the Household Grid.	
Value	Label	Cases	Percentage
1916		1	0.2%
1919		4	0.9%
1920		3	0.7%
1921		4	0.9%
1922		3	0.7%
1923		2	0.4%
1924		2	0.4%
1926		3	0.7%
1927		2	0.4%
1928		4	0.9%
1929		3	0.7%
1930		1	0.2%
1933		3	0.7%
1934		1	0.2%
1935		1	0.2%
1936		3	0.7%
1938		1	0.2%
1939		1	0.2%
1942		1	0.2%
1943		1	0.2%
1954		3	0.7%
1955		1	0.2%
1957		1	0.2%
1959		1	0.2%
1960		2	0.4%
1961		2	0.4%
1962		2	0.4%
1963		2	0.4%
1964		1	0.2%
1965		2	0.4%
1966		3	0.7%
1967		2	0.4%
1968		5	1.1%
1969		2	0.4%
1970		6	1.3%
1971		5	1.1%
1972		3	0.7%
1973		4	0.9%
1974		8	1.8%
1975		9	2.0%
1976		10	2.2%

# bhg6y_13: Yr of birth of hh member 13 (W2)			
Value	Label	Cases	Percentage
1977		10	2.2%
1978		14	3.1%
1979		15	3.3%
1980		17	3.8%
1981		17	3.8%
1982		13	2.9%
1983		18	4.0%
1984		21	4.7%
1985		18	4.0%
1986		15	3.3%
1987		21	4.7%
1988		15	3.3%
1989		6	1.3%
1990		11	2.4%
1991		7	1.6%
1992		6	1.3%
1993		6	1.3%
1994		7	1.6%
1995		6	1.3%
1996		6	1.3%
1997		6	1.3%
1998		6	1.3%
1999		3	0.7%
2000		9	2.0%
2001		6	1.3%
2002		7	1.6%
2003		7	1.6%
2004		6	1.3%
2005		7	1.6%
2006		8	1.8%
2007		9	2.0%
2008		8	1.8%
9997	does not know	1	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10191	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6y_14: Yr of birth of hh member 14 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1921-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=146 /-] [Invalid=10495 /-]		
Definition	Q 108.b		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		

bhg6y_14: Yr of birth of hh member 14 (W2)

Value	Label	Cases	Percentage
1921		1	0.7%
1922		1	0.7%
1923		1	0.7%
1927		3	2.1%
1929		3	2.1%
1930		2	1.4%
1933		2	1.4%
1935		1	0.7%
1941		1	0.7%
1945		1	0.7%
1954		1	0.7%
1956		1	0.7%
1962		2	1.4%
1963		1	0.7%
1965		2	1.4%
1966		1	0.7%
1967		1	0.7%
1968		1	0.7%
1969		1	0.7%
1973		1	0.7%
1974		2	1.4%
1975		2	1.4%
1976		4	2.7%
1977		5	3.4%
1978		3	2.1%
1979		1	0.7%
1980		2	1.4%
1981		3	2.1%
1982		3	2.1%
1983		3	2.1%
1984		3	2.1%
1985		1	0.7%
1986		6	4.1%
1987		2	1.4%
1988		3	2.1%
1989		7	4.8%
1990		2	1.4%
1991		5	3.4%
1992		3	2.1%
1993		4	2.7%
1994		3	2.1%
1995		5	3.4%
1996		2	1.4%
1997		5	3.4%
1998		5	3.4%

# bhg6y_14: Yr of birth of hh member 14 (W2)			
Value	Label	Cases	Percentage
1999		3	<div></div> 2.1%
2000		3	<div></div> 2.1%
2001		3	<div></div> 2.1%
2002		7	<div></div> 4.8%
2003		1	<div></div> 0.7%
2004		1	<div></div> 0.7%
2005		2	<div></div> 1.4%
2006		2	<div></div> 1.4%
2007		7	<div></div> 4.8%
2008		5	<div></div> 3.4%
9997	does not know	1	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10494	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6y_15: Yr of birth of hh member 15 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1942-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=44 /-] [Invalid=10597 /-]		
Definition	Q 108.b		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1942		1	<div></div> 2.3%
1964		1	<div></div> 2.3%
1971		1	<div></div> 2.3%
1972		1	<div></div> 2.3%
1977		3	<div></div> 6.8%
1978		1	<div></div> 2.3%
1984		1	<div></div> 2.3%
1985		1	<div></div> 2.3%
1987		2	<div></div> 4.5%
1991		3	<div></div> 6.8%
1992		1	<div></div> 2.3%
1994		2	<div></div> 4.5%
1995		1	<div></div> 2.3%
1996		1	<div></div> 2.3%
1997		1	<div></div> 2.3%
1998		1	<div></div> 2.3%
1999		1	<div></div> 2.3%
2000		1	<div></div> 2.3%
2001		1	<div></div> 2.3%
2002		1	<div></div> 2.3%
2003		4	<div></div> 9.1%
2004		3	<div></div> 6.8%

# bhg6y_15: Yr of birth of hh member 15 (W2)			
Value	Label	Cases	Percentage
2005		4	<div></div> 9.1%
2006		2	<div></div> 4.5%
2007		1	<div></div> 2.3%
2008		4	<div></div> 9.1%
9997	does not know	2	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10595	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6y_16: Yr of birth of hh member 16 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1962-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=10627 /-]		
Definition	Q 108.b		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1962		1	<div></div> 7.1%
1963		1	<div></div> 7.1%
1971		1	<div></div> 7.1%
1982		1	<div></div> 7.1%
1984		1	<div></div> 7.1%
1991		1	<div></div> 7.1%
1997		1	<div></div> 7.1%
1998		1	<div></div> 7.1%
1999		1	<div></div> 7.1%
2000		1	<div></div> 7.1%
2005		1	<div></div> 7.1%
2006		1	<div></div> 7.1%
2007		2	<div></div> 14.3%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10627	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg6y_17: Yr of birth of hh member 17 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1992-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=10636 /-]		
Definition	Q 108.b		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1992		1	<div></div> 20.0%
1996		1	<div></div> 20.0%

# bhg6y_17: Yr of birth of hh member 17 (W2)			
Value	Label	Cases	Percentage
2001		1	<div></div> 20.0%
2002		1	<div></div> 20.0%
2007		1	<div></div> 20.0%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bhg6y_18: Yr of birth of hh member 18 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1996-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 108.b		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Ask 108 about each household member and write answers in the Household Grid.		
Value	Label	Cases	Percentage
1996		1	<div></div> 50.0%
2008		1	<div></div> 50.0%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10639	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg7m_2: Mnth hh member (non-bio. child) first came to live with R: 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=72 /-] [Invalid=10569 /-]		
Definition	Q 110 FRA: one additional value "1501 - winter".		
Universe	if household member 2 is a non-biological child of the respondent		
Literal question	In what month and year did you and [name] first start living in the same household?		
Interviewer's instructions	Interviewer Instruction: Ask 110 about each non-biological child in the household (codes 4-6 in relationship with R). Write in Household Grid.		
Value	Label	Cases	Percentage
1	January	8	<div></div> 11.1%
2	February	6	<div></div> 8.3%
3	March	3	<div></div> 4.2%
4	April	8	<div></div> 11.1%
5	May	7	<div></div> 9.7%
6	June	5	<div></div> 6.9%
7	July	10	<div></div> 13.9%
8	August	8	<div></div> 11.1%
9	September	1	<div></div> 1.4%
10	October	7	<div></div> 9.7%
11	November	3	<div></div> 4.2%
12	December	6	<div></div> 8.3%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	1	
98	refusal	0	
99	no response/not applicable	0	

# bhg7m_2: Mnth hh member (non-bio. child) first came to live with R: 2 (W2)			
Value	Label	Cases	Percentage
Sysmiss		10568	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg7m_3: Mnth hh member (non-bio. child) first came to live with R: 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=176 /-] [Invalid=10465 /-]		
Definition	Q 110 FRA: one additional value "1501 - winter".		
Universe	if household member 3 is a non-biological child of the respondent		
Literal question	In what month and year did you and [name] first start living in the same household?		
Interviewer's instructions	Interviewer Instruction: Ask 110 about each non-biological child in the household (codes 4-6 in relationship with R). Write in Household Grid.		
Value	Label	Cases	Percentage
1	January	11	6.2%
2	February	8	4.5%
3	March	8	4.5%
4	April	14	8.0%
5	May	25	14.2%
6	June	20	11.4%
7	July	16	9.1%
8	August	22	12.5%
9	September	18	10.2%
10	October	13	7.4%
11	November	14	8.0%
12	December	7	4.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	1	
Sysmiss		10464	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg7m_4: Mnth hh member (non-bio. child) first came to live with R: 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=84 /-] [Invalid=10557 /-]		
Definition	Q 110 FRA: one additional value "1501 - winter".		
Universe	if household member 4 is a non-biological child of the respondent		
Literal question	In what month and year did you and [name] first start living in the same household?		
Interviewer's instructions	Interviewer Instruction: Ask 110 about each non-biological child in the household (codes 4-6 in relationship with R).		

# bhg7m_4: Mnth hh member (non-bio. child) first came to live with R: 4 (W2)			
		Write in Household Grid.	
Value	Label	Cases	Percentage
1	January	3	<div><div></div></div> 3.6%
2	February	1	<div><div></div></div> 1.2%
3	March	7	<div><div></div></div> 8.3%
4	April	6	<div><div></div></div> 7.1%
5	May	7	<div><div></div></div> 8.3%
6	June	14	<div><div></div></div> 16.7%
7	July	7	<div><div></div></div> 8.3%
8	August	13	<div><div></div></div> 15.5%
9	September	8	<div><div></div></div> 9.5%
10	October	4	<div><div></div></div> 4.8%
11	November	9	<div><div></div></div> 10.7%
12	December	5	<div><div></div></div> 6.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	1	
Sysmiss		10556	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg7m_5: Mnth hh member (non-bio. child) first came to live with R: 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=10622 /-]		
Definition	Q 110 FRA: one additional value "1501 - winter".		
Universe	if household member 5 is a non-biological child of the respondent		
Literal question	In what month and year did you and [name] first start living in the same household?		
Interviewer's instructions	Interviewer Instruction: Ask 110 about each non-biological child in the household (codes 4-6 in relationship with R). Write in Household Grid.		
Value	Label	Cases	Percentage
1	January	2	<div><div></div></div> 10.5%
2	February	1	<div><div></div></div> 5.3%
3	March	0	
4	April	1	<div><div></div></div> 5.3%
5	May	1	<div><div></div></div> 5.3%
6	June	2	<div><div></div></div> 10.5%
7	July	2	<div><div></div></div> 10.5%
8	August	2	<div><div></div></div> 10.5%
9	September	1	<div><div></div></div> 5.3%
10	October	2	<div><div></div></div> 10.5%

bhg7m_5: Mnth hh member (non-bio. child) first came to live with R: 5 (W2)

Value	Label	Cases	Percentage
11	November	4	<div></div> 21.1%
12	December	1	<div></div> 5.3%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	2	
Sysmiss		10620	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bhg7m_6: Mnth hh member (non-bio. child) first came to live with R: 6 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=10636 /-]
Definition	Q 110 FRA: one additional value "1501 - winter".
Universe	if household member 6 is a non-biological child of the respondent
Literal question	In what month and year did you and [name] first start living in the same household?
Interviewer's instructions	Interviewer Instruction: Ask 110 about each non-biological child in the household (codes 4-6 in relationship with R). Write in Household Grid.

Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	1	<div></div> 20.0%
4	April	1	<div></div> 20.0%
5	May	1	<div></div> 20.0%
6	June	0	
7	July	1	<div></div> 20.0%
8	August	0	
9	September	0	
10	October	0	
11	November	1	<div></div> 20.0%
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	1	

# bhg7m_6: Mnth hh member (non-bio. child) first came to live with R: 6 (W2)			
Value	Label	Cases	Percentage
Sysmiss		10635	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg7m_7: Mnth hh member (non-bio. child) first came to live with R: 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1 -] [Invalid=10640 -]		
Definition	Q 110 FRA: one additional value "1501 - winter".		
Universe	if household member 7 is a non-biological child of the respondent		
Literal question	In what month and year did you and [name] first start living in the same household?		
Interviewer's instructions	Interviewer Instruction: Ask 110 about each non-biological child in the household (codes 4-6 in relationship with R). Write in Household Grid.		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	1	100.0%
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg7y_2: Yr hh member (non-bio. child) first came to live with R: 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1949-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=72 -] [Invalid=10569 -]		
Definition	Q 110		
Universe	if household member 2 is a non-biological child of the respondent		
Literal question	In what month and year did you and [name] first start living in the same household?		
Interviewer's instructions	Interviewer Instruction: Ask 110 about each non-biological child in the household (codes 4-6 in relationship with R). Write in Household Grid.		

bhg7y_2: Yr hh member (non-bio. child) first came to live with R: 2 (W2)

Value	Label	Cases	Percentage
1949		1	1.4%
1953		1	1.4%
1956		1	1.4%
1958		1	1.4%
1959		1	1.4%
1963		2	2.8%
1965		2	2.8%
1967		1	1.4%
1968		2	2.8%
1970		2	2.8%
1971		2	2.8%
1974		1	1.4%
1975		1	1.4%
1977		2	2.8%
1978		2	2.8%
1979		3	4.2%
1980		2	2.8%
1982		2	2.8%
1983		2	2.8%
1985		2	2.8%
1986		1	1.4%
1987		2	2.8%
1988		1	1.4%
1989		4	5.6%
1990		2	2.8%
1991		2	2.8%
1993		1	1.4%
1994		2	2.8%
1996		3	4.2%
1997		3	4.2%
1999		1	1.4%
2000		5	6.9%
2001		1	1.4%
2002		3	4.2%
2004		2	2.8%
2005		2	2.8%
2006		1	1.4%
2007		3	4.2%
9997	does not know	1	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10568	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bhg7y_3: Yr hh member (non-bio. child) first came to live with R: 3 (W2)

Information [Type= discrete] [Format=numeric] [Range= 1956-2401] [Missing=*/9997/9998/9999]

# bhg7y_3: Yr hh member (non-bio. child) first came to live with R: 3 (W2)			
Statistics [NW/ W]	[Valid=177 /-] [Invalid=10464 /-]		
Definition	Q 110		
Universe	if household member 3 is a non-biological child of the respondent		
Literal question	In what month and year did you and [name] first start living in the same household?		
Interviewer's instructions	Interviewer Instruction: Ask 110 about each non-biological child in the household (codes 4-6 in relationship with R). Write in Household Grid.		
Value	Label	Cases	Percentage
1956		1	0.6%
1957		1	0.6%
1967		1	0.6%
1970		1	0.6%
1972		1	0.6%
1975		1	0.6%
1978		1	0.6%
1979		2	1.1%
1981		6	3.4%
1983		3	1.7%
1984		1	0.6%
1985		2	1.1%
1986		3	1.7%
1987		3	1.7%
1988		3	1.7%
1989		3	1.7%
1990		8	4.5%
1991		5	2.8%
1992		6	3.4%
1993		5	2.8%
1994		4	2.3%
1995		3	1.7%
1996		7	4.0%
1997		4	2.3%
1998		11	6.2%
1999		5	2.8%
2000		9	5.1%
2001		7	4.0%
2002		11	6.2%
2003		8	4.5%
2004		6	3.4%
2005		18	10.2%
2006		12	6.8%
2007		8	4.5%
2008		7	4.0%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	

# bhg7y_3: Yr hh member (non-bio. child) first came to live with R: 3 (W2)			
Value	Label	Cases	Percentage
Sysmiss		10464	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg7y_4: Yr hh member (non-bio. child) first came to live with R: 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1958-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=85 /-] [Invalid=10556 /-]		
Definition	Q 110		
Universe	if household member 4 is a non-biological child of the respondent		
Literal question	In what month and year did you and [name] first start living in the same household?		
Interviewer's instructions	Interviewer Instruction: Ask 110 about each non-biological child in the household (codes 4-6 in relationship with R). Write in Household Grid.		
Value	Label	Cases	Percentage
1958		1	<div></div> 1.2%
1981		1	<div></div> 1.2%
1983		2	<div></div> 2.4%
1986		2	<div></div> 2.4%
1987		3	<div></div> 3.5%
1988		1	<div></div> 1.2%
1990		2	<div></div> 2.4%
1991		1	<div></div> 1.2%
1992		5	<div></div> 5.9%
1993		1	<div></div> 1.2%
1994		2	<div></div> 2.4%
1995		2	<div></div> 2.4%
1996		4	<div></div> 4.7%
1997		2	<div></div> 2.4%
1998		2	<div></div> 2.4%
1999		3	<div></div> 3.5%
2000		8	<div></div> 9.4%
2001		7	<div></div> 8.2%
2002		3	<div></div> 3.5%
2003		4	<div></div> 4.7%
2004		4	<div></div> 4.7%
2005		9	<div></div> 10.6%
2006		7	<div></div> 8.2%
2007		5	<div></div> 5.9%
2008		4	<div></div> 4.7%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10556	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg7y_5: Yr hh member (non-bio. child) first came to live with R: 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1961-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=10621 /-]		

# bhg7y_5: Yr hh member (non-bio. child) first came to live with R: 5 (W2)			
Definition	Q 110		
Universe	if household member 5 is a non-biological child of the respondent		
Literal question	In what month and year did you and [name] first start living in the same household?		
Interviewer's instructions	Interviewer Instruction: Ask 110 about each non-biological child in the household (codes 4-6 in relationship with R). Write in Household Grid.		
Value	Label	Cases	Percentage
1961		1	<div></div> 5.0%
1983		1	<div></div> 5.0%
1988		2	<div></div> 10.0%
1992		2	<div></div> 10.0%
1994		2	<div></div> 10.0%
1997		2	<div></div> 10.0%
2002		1	<div></div> 5.0%
2003		1	<div></div> 5.0%
2004		1	<div></div> 5.0%
2005		1	<div></div> 5.0%
2006		2	<div></div> 10.0%
2007		3	<div></div> 15.0%
2008		1	<div></div> 5.0%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	1	
Sysmiss		10620	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg7y_6: Yr hh member (non-bio. child) first came to live with R: 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1990-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=10636 /-]		
Definition	Q 110		
Universe	if household member 6 is a non-biological child of the respondent		
Literal question	In what month and year did you and [name] first start living in the same household?		
Interviewer's instructions	Interviewer Instruction: Ask 110 about each non-biological child in the household (codes 4-6 in relationship with R). Write in Household Grid.		
Value	Label	Cases	Percentage
2001		1	<div></div> 20.0%
2004		2	<div></div> 40.0%
2005		1	<div></div> 20.0%
2006		1	<div></div> 20.0%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	1	
Sysmiss		10635	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg7y_7: Yr hh member (non-bio. child) first came to live with R: 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1997-2401] [Missing=*/9997/9998/9999]		

# bhg7y_7: Yr hh member (non-bio. child) first came to live with R: 7 (W2)			
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 110		
Universe	if household member 7 is a non-biological child of the respondent		
Literal question	In what month and year did you and [name] first start living in the same household?		
Interviewer's instructions	Interviewer Instruction: Ask 110 about each non-biological child in the household (codes 4-6 in relationship with R). Write in Household Grid.		
Value	Label	Cases	Percentage
2005		1	<div></div> 100.0%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg8_1: Activity of hh member 1 (hh members >= 14) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=10614 /-] [Invalid=27 /-]		
Definition	Q 109 Country specific additional values: - AUS: "employed or self-employed". - DEU: "1401 - maternity/parental leave", "1402 - employed or self-employed". - FRA: "1501 - in apprenticeship or in paid training", "1502 - employed or self-employed". - GEO: "1301 - on maternity leave, parental leave or child-care leave". - RUS: "1201 - Working Pensioner". - POL: "2601- maternity leave" ITA: Self-Employed are categorised as employed		
Literal question	Which of the items on the card best describes what you are mainly doing at present?		
Interviewer's instructions	Show Card 104: Activity. Write answers in Household Grid		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	32	<div></div> 0.3%
2	employed	4645	<div></div> 43.8%
3	self-employed	579	<div></div> 5.5%
4	helping family member in a family business or farm	8	<div></div> 0.1%
5	unemployed	483	<div></div> 4.6%
6	retired	3220	<div></div> 30.3%
7	in military or social service	0	
8	homemaker	108	<div></div> 1.0%
9	maternity leave	187	<div></div> 1.8%
10	parental leave, care leave	203	<div></div> 1.9%
11	ill or disabled for a long time or permanently	939	<div></div> 8.8%
12	other status	210	<div></div> 2.0%
1201	Working Pensioner	0	
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	

# bhg8_1: Activity of hh member 1 (hh members >= 14) (W2)			
Value	Label	Cases	Percentage
1502	employed or self-employed	0	
2401	employed or self-employed	0	
2601	maternity leave	0	
97	does not know	1	
98	refusal	0	
99	no response/not applicable	26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg8_2: Activity of hh member 2 (hh members >= 14) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=7902 /-] [Invalid=2739 /-]		
Definition	<p>Q 109</p> <p>Country specific additional values:</p> <ul style="list-style-type: none"> - AUS: "employed or self-employed". - DEU: "1401 - maternity/parental leave", "1402 - employed or self-employed". - FRA: "1501 - in apprenticeship or in paid training", "1502 - employed or self-employed". - GEO: "1301 - on maternity leave, parental leave or child-care leave". - RUS: "1201 - Working Pensioner". - POL: "2601- maternity leave" <p>ITA: Self-Employed are categorised as employed</p>		
Universe	HH members over 14 years of age		
Literal question	Which of the items on the card best describes what [Household Member 2] is mainly doing at present?		
Interviewer's instructions	Interviewer Instruction: Ask 109 about each household member who is at least 14 years old. See Household Grid for the age. Show Card 104 and write in Household Grid.		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	249	3.2%
2	employed	3476	44.0%
3	self-employed	547	6.9%
4	helping family member in a family business or farm	0	
5	unemployed	384	4.9%
6	retired	2583	32.7%
7	in military or social service	0	
8	homemaker	125	1.6%
9	maternity leave	0	
10	parental leave, care leave	364	4.6%
11	ill or disabled for a long time or permanently	3	0.0%
12	other status	171	2.2%
1201	Working Pensioner	0	
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2401	employed or self-employed	0	
2601	maternity leave	0	
97	does not know	1	

# bhg8_2: Activity of hh member 2 (hh members >= 14) (W2)			
Value	Label	Cases	Percentage
98	refusal	0	
99	no response/not applicable	4	
Sysmiss		2734	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg8_3: Activity of hh member 3 (hh members >= 14) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2814 /-] [Invalid=7827 /-]		
Definition	Q 109 Country specific additional values: - AUS: "employed or self-employed". - DEU: "1401 - maternity/parental leave", "1402 - employed or self-employed". - FRA: "1501 - in apprenticeship or in paid training", "1502 - employed or self-employed". - GEO: "1301 - on maternity leave, parental leave or child-care leave". - RUS: "1201 - Working Pensioner". - POL: "2601- maternity leave" ITA: Self-Employed are categorised as employed		
Universe	HH members over 14 years of age		
Literal question	Which of the items on the card best describes what [Household Member 3] is mainly doing at present?		
Interviewer's instructions	Interviewer Instruction: Ask 109 about each household member who is at least 14 years old. See Household Grid for the age. Show Card 104 and write in Household Grid.		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	1331	47.3%
2	employed	1027	36.5%
3	self-employed	70	2.5%
4	helping family member in a family business or farm	0	
5	unemployed	203	7.2%
6	retired	50	1.8%
7	in military or social service	0	
8	homemaker	10	0.4%
9	maternity leave	0	
10	parental leave, care leave	42	1.5%
11	ill or disabled for a long time or permanently	0	
12	other status	81	2.9%
1201	Working Pensioner	0	
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2401	employed or self-employed	0	
2601	maternity leave	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	3	
Sysmiss		7824	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bhg8_4: Activity of hh member 4 (hh members >= 14) (W2)	
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=1117 /-] [Invalid=9524 /-]
Definition	<p>Q 109</p> <p>Country specific additional values:</p> <ul style="list-style-type: none"> - AUS: "employed or self-employed". - DEU: "1401 - maternity/parental leave", "1402 - employed or self-employed". - FRA: "1501 - in apprenticeship or in paid training", "1502 - employed or self-employed". - GEO: "1301 - on maternity leave, parental leave or child-care leave". - RUS: "1201 - Working Pensioner". - POL: "2601- maternity leave" <p>ITA: Self-Employed are categorised as employed</p>
Universe	HH members over 14 years of age
Literal question	Which of the items on the card best describes what [Household Member 4] is mainly doing at present?
Interviewer's instructions	Interviewer Instruction: Ask 109 about each household member who is at least 14 years old. See Household Grid for the age. Show Card 104 and write in Household Grid.

Value	Label	Cases	Percentage
1	student, in school, in vocational training	773	69.2%
2	employed	252	22.6%
3	self-employed	8	0.7%
4	helping family member in a family business or farm	0	
5	unemployed	45	4.0%
6	retired	6	0.5%
7	in military or social service	2	0.2%
8	homemaker	4	0.4%
9	maternity leave	0	
10	parental leave, care leave	7	0.6%
11	ill or disabled for a long time or permanently	0	
12	other status	20	1.8%
1201	Working Pensioner	0	
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2401	employed or self-employed	0	
2601	maternity leave	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	1	
Sysmiss		9523	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# bhg8_5: Activity of hh member 5 (hh members >= 14) (W2)	
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=166 /-] [Invalid=10475 /-]
Definition	<p>Q 109</p> <p>Country specific additional values:</p>

# bhg8_5: Activity of hh member 5 (hh members >= 14) (W2)			
	- AUS: "employed or self-employed". - DEU: "1401 - maternity/parental leave", "1402 - employed or self-employed". - FRA: "1501 - in apprenticeship or in paid training", "1502 - employed or self-employed". - GEO: "1301 - on maternity leave, parental leave or child-care leave". - RUS: "1201 - Working Pensioner". - POL: "2601- maternity leave" ITA: Self-Employed are categorised as employed		
Universe	HH members over 14 years of age		
Literal question	Which of the items on the card best describes what [Household Member 5] is mainly doing at present?		
Interviewer's instructions	Interviewer Instruction: Ask 109 about each household member who is at least 14 years old. See Household Grid for the age. Show Card 104 and write in Household Grid.		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	131	78.9%
2	employed	20	12.0%
3	self-employed	0	
4	helping family member in a family business or farm	0	
5	unemployed	10	6.0%
6	retired	0	
7	in military or social service	1	0.6%
8	homemaker	1	0.6%
9	maternity leave	0	
10	parental leave, care leave	0	
11	ill or disabled for a long time or permanently	0	
12	other status	3	1.8%
1201	Working Pensioner	0	
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2401	employed or self-employed	0	
2601	maternity leave	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10475	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg8_6: Activity of hh member 6 (hh members >= 14) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=10616 /-]		
Definition	Q 109 Country specific additional values: - AUS: "employed or self-employed". - DEU: "1401 - maternity/parental leave", "1402 - employed or self-employed". - FRA: "1501 - in apprenticeship or in paid training", "1502 - employed or self-employed". - GEO: "1301 - on maternity leave, parental leave or child-care leave". - RUS: "1201 - Working Pensioner". - POL: "2601- maternity leave"		

# bhg8_6: Activity of hh member 6 (hh members >= 14) (W2)			
	ITA: Self-Employed are categorised as employed		
Universe	HH members over 14 years of age		
Literal question	Which of the items on the card best describes what [Household Member 6] is mainly doing at present?		
Interviewer's instructions	Interviewer Instruction: Ask 109 about each household member who is at least 14 years old. See Household Grid for the age. Show Card 104 and write in Household Grid.		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	20	<div><div></div></div> 80.0%
2	employed	4	<div><div></div></div> 16.0%
3	self-employed	0	
4	helping family member in a family business or farm	0	
5	unemployed	0	
6	retired	0	
7	in military or social service	0	
8	homemaker	0	
9	maternity leave	0	
10	parental leave, care leave	1	<div><div></div></div> 4.0%
11	ill or disabled for a long time or permanently	0	
12	other status	0	
1201	Working Pensioner	0	
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2401	employed or self-employed	0	
2601	maternity leave	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10616	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg8_7: Activity of hh member 7 (hh members >= 14) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	<p>Q 109</p> <p>Country specific additional values:</p> <ul style="list-style-type: none"> - AUS: "employed or self-employed". - DEU: "1401 - maternity/parental leave", "1402 - employed or self-employed". - FRA: "1501 - in apprenticeship or in paid training", "1502 - employed or self-employed". - GEO: "1301 - on maternity leave, parental leave or child-care leave". - RUS: "1201 - Working Pensioner". - POL: "2601- maternity leave" <p>ITA: Self-Employed are categorised as employed</p>		
Universe	HH members over 14 years of age		
Literal question	Which of the items on the card best describes what [Household Member 7] is mainly doing at present?		

# bhg8_7: Activity of hh member 7 (hh members >= 14) (W2)			
Interviewer's instructions		Interviewer Instruction: Ask 109 about each household member who is at least 14 years old. See Household Grid for the age. Show Card 104 and write in Household Grid.	
Value	Label	Cases	Percentage
1	student, in school, in vocational training	2	100.0%
2	employed	0	
3	self-employed	0	
4	helping family member in a family business or farm	0	
5	unemployed	0	
6	retired	0	
7	in military or social service	0	
8	homemaker	0	
9	maternity leave	0	
10	parental leave, care leave	0	
11	ill or disabled for a long time or permanently	0	
12	other status	0	
1201	Working Pensioner	0	
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2401	employed or self-employed	0	
2601	maternity leave	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10639	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg8_10: Activity of hh member 10 (hh members >= 14) (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=255 -/] [Invalid=10386 -/]	
Definition		<p>Q 109</p> <p>Country specific additional values:</p> <ul style="list-style-type: none"> - AUS: "employed or self-employed". - DEU: "1401 - maternity/parental leave", "1402 - employed or self-employed". - FRA: "1501 - in apprenticeship or in paid training", "1502 - employed or self-employed". - GEO: "1301 - on maternity leave, parental leave or child-care leave". - RUS: "1201 - Working Pensioner". - POL: "2601- maternity leave" <p>ITA: Self-Employed are categorised as employed</p>	
Universe		HH members over 14 years of age	
Literal question		Which of the items on the card best describes what [Household Member 10] is mainly doing at present?	
Interviewer's instructions		Interviewer Instruction: Ask 109 about each household member who is at least 14 years old. See Household Grid for the age. Show Card 104 and write in Household Grid.	
Value	Label	Cases	Percentage
1	student, in school, in vocational training	24	9.4%

# bhg8_10: Activity of hh member 10 (hh members >= 14) (W2)			
Value	Label	Cases	Percentage
2	employed	96	<div><div></div></div> 37.6%
3	self-employed	10	<div><div></div></div> 3.9%
4	helping family member in a family business or farm	0	
5	unemployed	14	<div><div></div></div> 5.5%
6	retired	88	<div><div></div></div> 34.5%
7	in military or social service	0	
8	homemaker	5	<div><div></div></div> 2.0%
9	maternity leave	0	
10	parental leave, care leave	13	<div><div></div></div> 5.1%
11	ill or disabled for a long time or permanently	0	
12	other status	5	<div><div></div></div> 2.0%
1201	Working Pensioner	0	
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2401	employed or self-employed	0	
2601	maternity leave	0	
97	does not know	1	
98	refusal	0	
99	no response/not applicable	1	
Sysmiss		10384	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg8_11: Activity of hh member 11 (hh members >= 14) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1837 /-] [Invalid=8804 /-]		
Definition	Q 109 Country specific additional values: - AUS: "employed or self-employed". - DEU: "1401 - maternity/parental leave", "1402 - employed or self-employed". - FRA: "1501 - in apprenticeship or in paid training", "1502 - employed or self-employed". - GEO: "1301 - on maternity leave, parental leave or child-care leave". - RUS: "1201 - Working Pensioner". - POL: "2601- maternity leave" ITA: Self-Employed are categorised as employed		
Universe	HH members over 14 years of age		
Literal question	Which of the items on the card best describes what [Household Member 11] is mainly doing at present?		
Interviewer's instructions	Interviewer Instruction: Ask 109 about each household member who is at least 14 years old. See Household Grid for the age. Show Card 104 and write in Household Grid.		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	88	<div><div></div></div> 4.8%
2	employed	506	<div><div></div></div> 27.5%
3	self-employed	72	<div><div></div></div> 3.9%
4	helping family member in a family business or farm	0	

# bhg8_11: Activity of hh member 11 (hh members >= 14) (W2)			
Value	Label	Cases	Percentage
5	unemployed	71	<div><div></div></div> 3.9%
6	retired	1006	<div><div></div></div> 54.8%
7	in military or social service	0	
8	homemaker	13	<div><div></div></div> 0.7%
9	maternity leave	0	
10	parental leave, care leave	36	<div><div></div></div> 2.0%
11	ill or disabled for a long time or permanently	0	
12	other status	45	<div><div></div></div> 2.4%
1201	Working Pensioner	0	
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2401	employed or self-employed	0	
2601	maternity leave	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	5	
Sysmiss		8799	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg8_12: Activity of hh member 12 (hh members >= 14) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=901 /-] [Invalid=9740 /-]		
Definition	<p>Q 109</p> <p>Country specific additional values:</p> <ul style="list-style-type: none"> - AUS: "employed or self-employed". - DEU: "1401 - maternity/parental leave", "1402 - employed or self-employed". - FRA: "1501 - in apprenticeship or in paid training", "1502 - employed or self-employed". - GEO: "1301 - on maternity leave, parental leave or child-care leave". - RUS: "1201 - Working Pensioner". - POL: "2601- maternity leave" <p>ITA: Self-Employed are categorised as employed</p>		
Universe	HH members over 14 years of age		
Literal question	Which of the items on the card best describes what [Household Member 12] is mainly doing at present?		
Interviewer's instructions	Interviewer Instruction: Ask 109 about each household member who is at least 14 years old. See Household Grid for the age. Show Card 104 and write in Household Grid.		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	71	<div><div></div></div> 7.9%
2	employed	362	<div><div></div></div> 40.2%
3	self-employed	27	<div><div></div></div> 3.0%
4	helping family member in a family business or farm	0	
5	unemployed	37	<div><div></div></div> 4.1%
6	retired	339	<div><div></div></div> 37.6%
7	in military or social service	0	

# bhg8_12: Activity of hh member 12 (hh members >= 14) (W2)			
Value	Label	Cases	Percentage
8	homemaker	27	<div><div></div></div> 3.0%
9	maternity leave	0	
10	parental leave, care leave	9	<div><div></div></div> 1.0%
11	ill or disabled for a long time or permanently	0	
12	other status	29	<div><div></div></div> 3.2%
1201	Working Pensioner	0	
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2401	employed or self-employed	0	
2601	maternity leave	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	2	
Sysmiss		9738	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg8_13: Activity of hh member 13 (hh members >= 14) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=352 /-] [Invalid=10289 /-]		
Definition	<p>Q 109</p> <p>Country specific additional values:</p> <ul style="list-style-type: none"> - AUS: "employed or self-employed". - DEU: "1401 - maternity/parental leave", "1402 - employed or self-employed". - FRA: "1501 - in apprenticeship or in paid training", "1502 - employed or self-employed". - GEO: "1301 - on maternity leave, parental leave or child-care leave". - RUS: "1201 - Working Pensioner". - POL: "2601- maternity leave" <p>ITA: Self-Employed are categorised as employed</p>		
Universe	HH members over 14 years of age		
Literal question	Which of the items on the card best describes what [Household Member 13] is mainly doing at present?		
Interviewer's instructions	Interviewer Instruction: Ask 109 about each household member who is at least 14 years old. See Household Grid for the age. Show Card 104 and write in Household Grid.		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	91	<div><div></div></div> 25.9%
2	employed	160	<div><div></div></div> 45.5%
3	self-employed	8	<div><div></div></div> 2.3%
4	helping family member in a family business or farm	0	
5	unemployed	24	<div><div></div></div> 6.8%
6	retired	55	<div><div></div></div> 15.6%
7	in military or social service	1	<div><div></div></div> 0.3%
8	homemaker	1	<div><div></div></div> 0.3%
9	maternity leave	0	
10	parental leave, care leave	2	<div><div></div></div> 0.6%

bhg8_13: Activity of hh member 13 (hh members >= 14) (W2)

Value	Label	Cases	Percentage
11	ill or disabled for a long time or permanently	0	
12	other status	10	2.8%
1201	Working Pensioner	0	
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2401	employed or self-employed	0	
2601	maternity leave	0	
97	does not know	1	
98	refusal	0	
99	no response/not applicable	1	
Sysmiss		10287	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bhg8_14: Activity of hh member 14 (hh members >= 14) (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=95 /-] [Invalid=10546 /-]
Definition	<p>Q 109</p> <p>Country specific additional values:</p> <ul style="list-style-type: none"> - AUS: "employed or self-employed". - DEU: "1401 - maternity/parental leave", "1402 - employed or self-employed". - FRA: "1501 - in apprenticeship or in paid training", "1502 - employed or self-employed". - GEO: "1301 - on maternity leave, parental leave or child-care leave". - RUS: "1201 - Working Pensioner". <p>ITA: Self-Employed are categorised as employed</p>
Universe	HH members over 14 years of age
Literal question	Which of the items on the card best describes what [Household Member 14] is mainly doing at present?
Interviewer's instructions	Interviewer Instruction: Ask 109 about each household member who is at least 14 years old. See Household Grid for the age. Show Card 104 and write in Household Grid.

Value	Label	Cases	Percentage
1	student, in school, in vocational training	28	29.5%
2	employed	34	35.8%
3	self-employed	0	
4	helping family member in a family business or farm	0	
5	unemployed	11	11.6%
6	retired	19	20.0%
7	in military or social service	0	
8	homemaker	1	1.1%
9	maternity leave	0	
10	parental leave, care leave	1	1.1%
11	ill or disabled for a long time or permanently	0	
12	other status	1	1.1%
1201	Working Pensioner	0	
1301	on maternity leave, parental leave or child-care leave	0	

# bhg8_14: Activity of hh member 14 (hh members >= 14) (W2)			
Value	Label	Cases	Percentage
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2401	employed or self-employed	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10546	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg8_15: Activity of hh member 15 (hh members >= 14) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=18 /-] [Invalid=10623 /-]		
Definition	<p>Q 109</p> <p>Country specific additional values:</p> <ul style="list-style-type: none"> - AUS: "employed or self-employed". - DEU: "1401 - maternity/parental leave", "1402 - employed or self-employed". - FRA: "1501 - in apprenticeship or in paid training", "1502 - employed or self-employed". - GEO: "1301 - on maternity leave, parental leave or child-care leave". - RUS: "1201 - Working Pensioner". <p>ITA: Self-Employed are categorised as employed</p>		
Universe	HH members over 14 years of age		
Literal question	Which of the items on the card best describes what [Household Member 15] is mainly doing at present?		
Interviewer's instructions	Interviewer Instruction: Ask 109 about each household member who is at least 14 years old. See Household Grid for the age. Show Card 104 and write in Household Grid.		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	4	<div></div> 22.2%
2	employed	8	<div></div> 44.4%
3	self-employed	0	
4	helping family member in a family business or farm	0	
5	unemployed	2	<div></div> 11.1%
6	retired	1	<div></div> 5.6%
7	in military or social service	0	
8	homemaker	0	
9	maternity leave	0	
10	parental leave, care leave	1	<div></div> 5.6%
11	ill or disabled for a long time or permanently	0	
12	other status	2	<div></div> 11.1%
1201	Working Pensioner	0	
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2401	employed or self-employed	0	

# bhg8_15: Activity of hh member 15 (hh members >= 14) (W2)			
Value	Label	Cases	Percentage
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10623	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg8_16: Activity of hh member 16 (hh members >= 14) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=10635 /-]		
Definition	<p>Q 109</p> <p>Country specific additional values:</p> <ul style="list-style-type: none"> - AUS: "employed or self-employed". - DEU: "1401 - maternity/parental leave", "1402 - employed or self-employed". - FRA: "1501 - in apprenticeship or in paid training", "1502 - employed or self-employed". - GEO: "1301 - on maternity leave, parental leave or child-care leave". - RUS: "1201 - Working Pensioner". <p>ITA: Self-Employed are categorised as employed</p>		
Universe	HH members over 14 years of age		
Literal question	Which of the items on the card best describes what [Household Member 16] is mainly doing at present?		
Interviewer's instructions	Interviewer Instruction: Ask 109 about each household member who is at least 14 years old. See Household Grid for the age. Show Card 104 and write in Household Grid.		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	2	<div></div> 33.3%
2	employed	1	<div></div> 16.7%
3	self-employed	0	
4	helping family member in a family business or farm	0	
5	unemployed	1	<div></div> 16.7%
6	retired	1	<div></div> 16.7%
7	in military or social service	0	
8	homemaker	0	
9	maternity leave	0	
10	parental leave, care leave	0	
11	ill or disabled for a long time or permanently	0	
12	other status	1	<div></div> 16.7%
1201	Working Pensioner	0	
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2401	employed or self-employed	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10635	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bhg8_17: Activity of hh member 17 (hh members >= 14) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	<p>Q 109</p> <p>Country specific additional values:</p> <ul style="list-style-type: none"> - AUS: "employed or self-employed". - DEU: "1401 - maternity/parental leave", "1402 - employed or self-employed". - FRA: "1501 - in apprenticeship or in paid training", "1502 - employed or self-employed". - GEO: "1301 - on maternity leave, parental leave or child-care leave". - RUS: "1201 - Working Pensioner". <p>ITA: Self-Employed are categorised as employed</p>		
Universe	HH members over 14 years of age		
Literal question	Which of the items on the card best describes what [Household Member 17] is mainly doing at present?		
Interviewer's instructions	Interviewer Instruction: Ask 109 about each household member who is at least 14 years old. See Household Grid for the age. Show Card 104 and write in Household Grid.		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	0	
2	employed	0	
3	self-employed	0	
4	helping family member in a family business or farm	0	
5	unemployed	0	
6	retired	0	
7	in military or social service	0	
8	homemaker	0	
9	maternity leave	0	
10	parental leave, care leave	0	
11	ill or disabled for a long time or permanently	0	
12	other status	1	100.0%
1201	Working Pensioner	0	
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2401	employed or self-employed	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg9_1: Disability of hh member 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Q 111		
Pre-question	Is any member of your household limited in his/her ability to carry out normal everyday activities, because of a physical or mental health problem or a disability?		
Literal question	Who are these persons?		

# bhg9_1: Disability of hh member 1 (W2)			
Interviewer's instructions		Tick mark in Column 'Disability' in Household Grid.	
Value	Label	Cases	Percentage
1	yes (disabled)	1110	<div><div></div></div> 10.4%
2	no	9531	<div><div></div></div> 89.6%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg9_2: Disability of hh member 2 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=8040 /-] [Invalid=2601 /-]	
Definition		Q 111	
Pre-question		Is any member of your household limited in his/her ability to carry out normal everyday activities, because of a physical or mental health problem or a disability?	
Literal question		Who are these persons?	
Interviewer's instructions		Tick mark in Column 'Disability' in Household Grid.	
Value	Label	Cases	Percentage
1	yes (disabled)	811	<div><div></div></div> 10.1%
2	no	7229	<div><div></div></div> 89.9%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		2601	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg9_3: Disability of hh member 3 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=4407 /-] [Invalid=6234 /-]	
Definition		Q 111	
Pre-question		Is any member of your household limited in his/her ability to carry out normal everyday activities, because of a physical or mental health problem or a disability?	
Literal question		Who are these persons?	
Interviewer's instructions		Tick mark in Column 'Disability' in Household Grid.	
Value	Label	Cases	Percentage
1	yes (disabled)	137	<div><div></div></div> 3.1%
2	no	4270	<div><div></div></div> 96.9%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		6234	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg9_4: Disability of hh member 4 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=2345 /-] [Invalid=8296 /-]	

# bhg9_4: Disability of hh member 4 (W2)			
Definition	Q 111		
Pre-question	Is any member of your household limited in his/her ability to carry out normal everyday activities, because of a physical or mental health problem or a disability?		
Literal question	Who are these persons?		
Interviewer's instructions	Tick mark in Column 'Disability' in Household Grid.		
Value	Label	Cases	Percentage
1	yes (disabled)	45	1.9%
2	no	2300	98.1%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		8296	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg9_5: Disability of hh member 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=653 /-] [Invalid=9988 /-]		
Definition	Q 111		
Pre-question	Is any member of your household limited in his/her ability to carry out normal everyday activities, because of a physical or mental health problem or a disability?		
Literal question	Who are these persons?		
Interviewer's instructions	Tick mark in Column 'Disability' in Household Grid.		
Value	Label	Cases	Percentage
1	yes (disabled)	11	1.7%
2	no	642	98.3%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		9988	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg9_6: Disability of hh member 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=150 /-] [Invalid=10491 /-]		
Definition	Q 111		
Pre-question	Is any member of your household limited in his/her ability to carry out normal everyday activities, because of a physical or mental health problem or a disability?		
Literal question	Who are these persons?		
Interviewer's instructions	Tick mark in Column 'Disability' in Household Grid.		
Value	Label	Cases	Percentage
1	yes (disabled)	3	2.0%
2	no	147	98.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10491	

# bhg9_6: Disability of hh member 6 (W2)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg9_7: Disability of hh member 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=43 /-] [Invalid=10598 /-]		
Definition	Q 111		
Pre-question	Is any member of your household limited in his/her ability to carry out normal everyday activities, because of a physical or mental health problem or a disability?		
Literal question	Who are these persons?		
Interviewer's instructions	Tick mark in Column 'Disability' in Household Grid.		
Value	Label	Cases	Percentage
1	yes (disabled)	1	2.3%
2	no	42	97.7%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10598	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg9_8: Disability of hh member 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=10627 /-]		
Definition	Q 111		
Pre-question	Is any member of your household limited in his/her ability to carry out normal everyday activities, because of a physical or mental health problem or a disability?		
Literal question	Who are these persons?		
Interviewer's instructions	Tick mark in Column 'Disability' in Household Grid.		
Value	Label	Cases	Percentage
1	yes (disabled)	0	
2	no	14	100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10627	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg9_9: Disability of hh member 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 111		
Pre-question	Is any member of your household limited in his/her ability to carry out normal everyday activities, because of a physical or mental health problem or a disability?		
Literal question	Who are these persons?		
Interviewer's instructions	Tick mark in Column 'Disability' in Household Grid.		
Value	Label	Cases	Percentage
1	yes (disabled)	0	

# bhg9_9: Disability of hh member 9 (W2)			
Value	Label	Cases	Percentage
2	no	2	<div><div></div></div> 100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10639	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg9_10: Disability of hh member 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=288 /-] [Invalid=10353 /-]		
Definition	Q 111		
Pre-question	Is any member of your household limited in his/her ability to carry out normal everyday activities, because of a physical or mental health problem or a disability?		
Literal question	Who are these persons?		
Interviewer's instructions	Tick mark in Column 'Disability' in Household Grid.		
Value	Label	Cases	Percentage
1	yes (disabled)	30	<div><div></div></div> 10.4%
2	no	258	<div><div></div></div> 89.6%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10353	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg9_11: Disability of hh member 11 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1988 /-] [Invalid=8653 /-]		
Definition	Q 111		
Pre-question	Is any member of your household limited in his/her ability to carry out normal everyday activities, because of a physical or mental health problem or a disability?		
Literal question	Who are these persons?		
Interviewer's instructions	Tick mark in Column 'Disability' in Household Grid.		
Value	Label	Cases	Percentage
1	yes (disabled)	374	<div><div></div></div> 18.8%
2	no	1614	<div><div></div></div> 81.2%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		8653	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg9_12: Disability of hh member 12 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1076 /-] [Invalid=9565 /-]		
Definition	Q 111		

# bhg9_12: Disability of hh member 12 (W2)			
Pre-question	Is any member of your household limited in his/her ability to carry out normal everyday activities, because of a physical or mental health problem or a disability?		
Literal question	Who are these persons?		
Interviewer's instructions	Tick mark in Column 'Disability' in Household Grid.		
Value	Label	Cases	Percentage
1	yes (disabled)	133	<div><div></div></div> 12.4%
2	no	943	<div><div></div></div> 87.6%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		9565	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg9_13: Disability of hh member 13 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=450 /-] [Invalid=10191 /-]		
Definition	Q 111		
Pre-question	Is any member of your household limited in his/her ability to carry out normal everyday activities, because of a physical or mental health problem or a disability?		
Literal question	Who are these persons?		
Interviewer's instructions	Tick mark in Column 'Disability' in Household Grid.		
Value	Label	Cases	Percentage
1	yes (disabled)	29	<div><div></div></div> 6.4%
2	no	421	<div><div></div></div> 93.6%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bhg9_14: Disability of hh member 14 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=10494 /-]		
Definition	Q 111		
Pre-question	Is any member of your household limited in his/her ability to carry out normal everyday activities, because of a physical or mental health problem or a disability?		
Literal question	Who are these persons?		
Interviewer's instructions	Tick mark in Column 'Disability' in Household Grid.		
Value	Label	Cases	Percentage
1	yes (disabled)	10	<div><div></div></div> 6.8%
2	no	137	<div><div></div></div> 93.2%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# bhg9_15: Disability of hh member 15 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=46 /-] [Invalid=10595 /-]		
Definition	Q 111		
Pre-question	Is any member of your household limited in his/her ability to carry out normal everyday activities, because of a physical or mental health problem or a disability?		
Literal question	Who are these persons?		
Interviewer's instructions	Tick mark in Column 'Disability' in Household Grid.		
Value	Label	Cases	Percentage
1	yes (disabled)	0	
2	no	46	<div></div> 100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10595	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg9_16: Disability of hh member 16 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=10627 /-]		
Definition	Q 111		
Pre-question	Is any member of your household limited in his/her ability to carry out normal everyday activities, because of a physical or mental health problem or a disability?		
Literal question	Who are these persons?		
Interviewer's instructions	Tick mark in Column 'Disability' in Household Grid.		
Value	Label	Cases	Percentage
1	yes (disabled)	0	
2	no	14	<div></div> 100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10627	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg9_17: Disability of hh member 17 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=10636 /-]		
Definition	Q 111		
Pre-question	Is any member of your household limited in his/her ability to carry out normal everyday activities, because of a physical or mental health problem or a disability?		
Literal question	Who are these persons?		
Interviewer's instructions	Tick mark in Column 'Disability' in Household Grid.		
Value	Label	Cases	Percentage
1	yes (disabled)	1	<div></div> 20.0%
2	no	4	<div></div> 80.0%
7	does not know	0	

# bhg9_17: Disability of hh member 17 (W2)			
Value	Label	Cases	Percentage
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bhg9_18: Disability of hh member 18 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 111		
Pre-question	Is any member of your household limited in his/her ability to carry out normal everyday activities, because of a physical or mental health problem or a disability?		
Literal question	Who are these persons?		
Interviewer's instructions	Tick mark in Column 'Disability' in Household Grid.		
Value	Label	Cases	Percentage
1	yes (disabled)	0	
2	no	2	<div><div></div></div> 100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10639	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b119: Number of rooms (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=*97/98/99]		
Statistics [NW/ W]	[Valid=10620 /-] [Invalid=21 /-]		
Definition	Q 118.		
Literal question	How many rooms are there in the dwelling where you live, NOT counting kitchens, bathrooms and toilets? Exclude also rooms used solely for business, hallways and utility rooms.		
Value	Label	Cases	Percentage
1		662	<div><div></div></div> 6.2%
2		3723	<div><div></div></div> 35.1%
3		4016	<div><div></div></div> 37.8%
4		1557	<div><div></div></div> 14.7%
5		489	<div><div></div></div> 4.6%
6		117	<div><div></div></div> 1.1%
7		38	<div><div></div></div> 0.4%
8		14	<div><div></div></div> 0.1%
9		2	<div><div></div></div> 0.0%
10		2	<div><div></div></div> 0.0%
97	does not know	12	
98	refusal	0	
99	no response/not applicable	9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b145: Satisfaction with dwelling (see satisfaction scale) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*97/98/99]		

# b145: Satisfaction with dwelling (see satisfaction scale) (W2)			
Statistics [NW/ W]	[Valid=10611 /-] [Invalid=30 /-]		
Definition	Q 120. RUS, five country-specific values: "1101 - Very Good", "1102 - Good", "1103 - Satisfactory", "1104 - Bad", "1105 - Very Bad".		
Pre-question	Show Card 120: Satisfaction Scale.		
Literal question	How satisfied are you with your dwelling? On a scale from 0 to 10 where 0 means 'not at all satisfied' and 10 means 'completely satisfied' and 5 means 'about average', what number best represents your satisfaction with your dwelling? Please use this card and tell me the value on the scale.		
Value	Label	Cases	Percentage
0	0=not at all satisfied	46	0.4%
1		82	0.8%
2		159	1.5%
3		317	3.0%
4		255	2.4%
5		1349	12.7%
6		851	8.0%
7		1136	10.7%
8		2055	19.4%
9		842	7.9%
10	10=completely satisfied	3519	33.2%
1101	Very Good	0	
1102	Good	0	
1103	Satisfactory	0	
1104	Bad	0	
1105	Very Bad	0	
97	does not know	21	
98	refusal	0	
99	no response/not applicable	9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b146: Intention to move within the next 3 yrs (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2403] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10547 /-] [Invalid=94 /-]		
Definition	Q 121. Only country-specific values: - AUS: "2401 - YES", "2402 - No", "2403 - Maybe".		
Literal question	Do you intend to move within the next three years?		
Value	Label	Cases	Percentage
1	definitely not	6798	64.5%
2	probably not	1683	16.0%
3	probably yes	1177	11.2%
4	definitely yes	889	8.4%
2401	Yes	0	
2402	No	0	
2403	Maybe	0	
7	does not know	88	

# b146: Intention to move within the next 3 yrs (W2)			
Value	Label	Cases	Percentage
8	refusal	0	
9	no response/not applicable	6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b147: Distance of move (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2404] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1977 /-] [Invalid=8664 /-]		
Definition	Q 122. Country-specific values: - BGR: "1101 - to another region in the country", "1102 - another settlement in the same municipality", "1103 - to another dwelling within the same settlement".		
Universe	If code 3 or 4 on Q 121.		
Literal question	Would that be to another country, to another municipality or within the same municipality?		
Value	Label	Cases	Percentage
1	to another country	136	<div><div></div></div> 6.9%
2	to another municipality	677	<div><div></div></div> 34.2%
3	within the same municipality	1017	<div><div></div></div> 51.4%
4	within the country, but cannot say where	147	<div><div></div></div> 7.4%
1101	to another region in the country	0	
1102	another settlement in the same municipality	0	
1103	to another dwelling within the same settlement	0	
7	does not know	45	
8	refusal	0	
9	no response/not applicable	44	
Sysmiss		8575	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b148: Highest reached education level (country-spec. list) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2402] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=10635 /-] [Invalid=6 /-]		
Definition	<p>Q 112.</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - BGR: "1101 - secondary education level (all kinds)". - DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education". - ITA: "1701 - isced 5A-6", "1702 - isced 5A", "1703 - isced 5A-5B". <p>Only country-specific values:</p> <ul style="list-style-type: none"> - FRA: "1501 - 0-isc97", "1502 - 1-2-isc97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97". 		
Pre-question	Show Card 112 [Country-specific list to be compatible with ISCED]		
Literal question	What is the highest level of education you have successfully completed?		
Value	Label	Cases	Percentage
0	isc9d 0 - pre-primary education	27	0.3%
1	isc9d 1 - primary level	527	5.0%
2	isc9d 2 - lower secondary level	2005	18.9%
3	isc9d 3 - upper secondary level	5496	51.7%
4	isc9d 4 - post secondary non-tertiary	288	2.7%
5	isc9d 5 - first stage of tertiary	2248	21.1%
6	isc9d 6 - second stage of tertiary	44	0.4%
1101	secondary education level (all kinds)	0	
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1501	0-ISCED 97	0	
1502	1-2-ISCED 97	0	
1503	3a- ISCED 97	0	
1504	3b-ISCED 97	0	
1505	3c- ISCED 97	0	
1506	5a-6-ISCED 97	0	
1507	5b-ISCED 97	0	
1701	isc9d 5A-6	0	
1702	isc9d 5A	0	
1703	isc9d 5A-5B	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b150y: Yr of reaching this degree (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1932-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=10586 /-] [Invalid=55 /-]		
Definition	Q 114		
Literal question	In what month and year did you reach that level?		
Value	Label	Cases	Percentage
1933		1	0.0%

b150y: Yr of reaching this degree (W2)

Value	Label	Cases	Percentage
1935		1	0.0%
1936		5	0.0%
1937		4	0.0%
1938		16	0.2%
1939		31	0.3%
1940		40	0.4%
1941		30	0.3%
1942		45	0.4%
1943		45	0.4%
1944		78	0.7%
1945		63	0.6%
1946		60	0.6%
1947		73	0.7%
1948		95	0.9%
1949		87	0.8%
1950		67	0.6%
1951		77	0.7%
1952		101	1.0%
1953		132	1.2%
1954		116	1.1%
1955		113	1.1%
1956		137	1.3%
1957		121	1.1%
1958		135	1.3%
1959		109	1.0%
1960		112	1.1%
1961		129	1.2%
1962		131	1.2%
1963		133	1.3%
1964		183	1.7%
1965		172	1.6%
1966		179	1.7%
1967		216	2.0%
1968		216	2.0%
1969		211	2.0%
1970		194	1.8%
1971		183	1.7%
1972		196	1.9%
1973		223	2.1%
1974		185	1.7%
1975		190	1.8%
1976		176	1.7%
1977		196	1.9%
1978		198	1.9%
1979		177	1.7%

# b150y: Yr of reaching this degree (W2)			
Value	Label	Cases	Percentage
1980		178	1.7%
1981		186	1.8%
1982		189	1.8%
1983		188	1.8%
1984		190	1.8%
1985		191	1.8%
1986		162	1.5%
1987		161	1.5%
1988		167	1.6%
1989		166	1.6%
1990		166	1.6%
1991		166	1.6%
1992		183	1.7%
1993		201	1.9%
1994		172	1.6%
1995		159	1.5%
1996		194	1.8%
1997		178	1.7%
1998		141	1.3%
1999		163	1.5%
2000		216	2.0%
2001		176	1.7%
2002		217	2.0%
2003		173	1.6%
2004		182	1.7%
2005		188	1.8%
2006		181	1.7%
2007		153	1.4%
2008		202	1.9%
2009		15	0.1%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	55	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b150AgeR: R's age of achieving the current education level (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=10585 /-] [Invalid=56 /-]		
Definition	Derived variable from Q 114.		
Literal question	In what month and year did you reach that level?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month of achieving the current education level was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
7		3	0.0%

b150AgeR: R's age of achieving the current education level (W2)

Value	Label	Cases	Percentage
8		7	0.1%
9		11	0.1%
10		42	0.4%
11		41	0.4%
12		170	1.6%
13		158	1.5%
14		1099	10.4%
15		664	6.3%
16		310	2.9%
17		1182	11.2%
18		1473	13.9%
19		760	7.2%
20		434	4.1%
21		421	4.0%
22		405	3.8%
23		451	4.3%
24		396	3.7%
25		287	2.7%
26		263	2.5%
27		190	1.8%
28		187	1.8%
29		134	1.3%
30		159	1.5%
31		134	1.3%
32		118	1.1%
33		123	1.2%
34		114	1.1%
35		116	1.1%
36		69	0.7%
37		83	0.8%
38		71	0.7%
39		56	0.5%
40		64	0.6%
41		49	0.5%
42		44	0.4%
43		46	0.4%
44		41	0.4%
45		29	0.3%
46		20	0.2%
47		29	0.3%
48		29	0.3%
49		20	0.2%
50		21	0.2%
51		15	0.1%
52		18	0.2%

# b150AgeR: R's age of achieving the current education level (W2)			
Value	Label	Cases	Percentage
53		4	0.0%
54		5	0.0%
55		8	0.1%
56		1	0.0%
57		2	0.0%
58		3	0.0%
59		1	0.0%
60		4	0.0%
76		1	0.0%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	55	
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn151: Ever worked at least 6 consecutive months (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Q 115. ITA: In Italy the question refers to 'ever worked' regardless of duration		
Literal question	Have you ever worked for a period of at least 6 consecutive months?		
Value	Label	Cases	Percentage
1	yes	10431	98.0%
2	no	210	2.0%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn152m: Month of starting first paid work or business (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=6211 /-] [Invalid=4430 /-]		
Definition	Q 116.		
Universe	If code 1 on Q 115.		
Literal question	When did you start working at this first paid job or business?		
Value	Label	Cases	Percentage
1	January	451	7.3%
2	February	223	3.6%
3	March	245	3.9%
4	April	235	3.8%
5	May	274	4.4%
6	June	768	12.4%
7	July	1364	22.0%
8	August	937	15.1%

# bn152m: Month of starting first paid work or business (W2)			
Value	Label	Cases	Percentage
9	September	1066	<div><div></div></div> 17.2%
10	October	300	<div><div></div></div> 4.8%
11	November	194	<div><div></div></div> 3.1%
12	December	154	<div><div></div></div> 2.5%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	4220	
Sysmiss		210	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn152y: Year of starting first paid work or business (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 91-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=10207 /-] [Invalid=434 /-]		
Definition	Q 116.		
Universe	If code 1 on Q 115.		
Literal question	When did you start working at this first paid job or business?		
Value	Label	Cases	Percentage
1936		1	<div><div></div></div> 0.0%
1937		1	<div><div></div></div> 0.0%
1938		5	<div><div></div></div> 0.0%
1939		5	<div><div></div></div> 0.0%
1940		20	<div><div></div></div> 0.2%
1941		20	<div><div></div></div> 0.2%
1942		32	<div><div></div></div> 0.3%
1943		33	<div><div></div></div> 0.3%
1944		46	<div><div></div></div> 0.5%
1945		51	<div><div></div></div> 0.5%
1946		50	<div><div></div></div> 0.5%
1947		61	<div><div></div></div> 0.6%
1948		86	<div><div></div></div> 0.8%
1949		86	<div><div></div></div> 0.8%
1950		131	<div><div></div></div> 1.3%
1951		145	<div><div></div></div> 1.4%
1952		119	<div><div></div></div> 1.2%
1953		143	<div><div></div></div> 1.4%
1954		141	<div><div></div></div> 1.4%
1955		152	<div><div></div></div> 1.5%
1956		152	<div><div></div></div> 1.5%
1957		147	<div><div></div></div> 1.4%
1958		164	<div><div></div></div> 1.6%

bn152y: Year of starting first paid work or business (W2)

Value	Label	Cases	Percentage
1959		170	1.7%
1960		167	1.6%
1961		159	1.6%
1962		172	1.7%
1963		145	1.4%
1964		171	1.7%
1965		135	1.3%
1966		175	1.7%
1967		185	1.8%
1968		214	2.1%
1969		213	2.1%
1970		226	2.2%
1971		177	1.7%
1972		208	2.0%
1973		183	1.8%
1974		188	1.8%
1975		167	1.6%
1976		194	1.9%
1977		163	1.6%
1978		182	1.8%
1979		175	1.7%
1980		175	1.7%
1981		163	1.6%
1982		166	1.6%
1983		202	2.0%
1984		163	1.6%
1985		194	1.9%
1986		168	1.6%
1987		193	1.9%
1988		179	1.8%
1989		254	2.5%
1990		204	2.0%
1991		202	2.0%
1992		171	1.7%
1993		227	2.2%
1994		195	1.9%
1995		167	1.6%
1996		228	2.2%
1997		158	1.5%
1998		166	1.6%
1999		148	1.4%
2000		166	1.6%
2001		135	1.3%
2002		143	1.4%
2003		140	1.4%

# bn152y: Year of starting first paid work or business (W2)			
Value	Label	Cases	Percentage
2004		91	<div></div> 0.9%
2005		90	<div></div> 0.9%
2006		82	<div></div> 0.8%
2007		47	<div></div> 0.5%
2008		30	<div></div> 0.3%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	224	
Sysmiss		210	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn152AgeR: R's age when starting first paid work or business (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=10207 /-] [Invalid=434 /-]		
Definition	Derived variables from Q 116.		
Universe	If code 1 on Q 115.		
Literal question	When did you start working at this first paid job or business?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month of starting work or a business was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
5		1	0.0%
6		1	0.0%
8		1	0.0%
9		4	0.0%
10		6	0.1%
11		11	0.1%
12		34	0.3%
13		221	2.2%
14		518	5.1%
15		674	6.6%
16		1191	11.7%
17		2026	19.8%
18		1927	18.9%
19		761	7.5%
20		512	5.0%
21		447	4.4%
22		406	4.0%
23		374	3.7%
24		266	2.6%
25		179	1.8%
26		99	1.0%
27		59	0.6%
28		62	0.6%
29		49	0.5%

# bn152AgeR: R's age when starting first paid work or business (W2)			
Value	Label	Cases	Percentage
30		41	0.4%
31		32	0.3%
32		43	0.4%
33		28	0.3%
34		36	0.4%
35		28	0.3%
36		21	0.2%
37		25	0.2%
38		22	0.2%
39		14	0.1%
40		11	0.1%
41		9	0.1%
42		12	0.1%
43		7	0.1%
44		14	0.1%
45		3	0.0%
46		1	0.0%
47		4	0.0%
48		5	0.0%
49		3	0.0%
50		3	0.0%
51		4	0.0%
52		5	0.0%
53		3	0.0%
54		2	0.0%
56		1	0.0%
58		1	0.0%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	224	
Sysmiss		210	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b201a_a: HH tasks with children: Dressing (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2225 /-] [Invalid=8416 /-]		
Definition	Q 201.a.a. DEU: 6 specific items "1401- usually R", "1402 - R and Partner about equally", "1403 - usually partner", "1404 - usually other persons in the household", "1405 - usually someone not living in the house", "1406 - children do it themselves".		
Universe	If children younger than 14 are present in the household.		
Pre-question	I'm going to read out various tasks that have to be done when one lives together with children. Please tell me, who in your household does these tasks? Choose your answer from the card: Card 201-1 if a partner is present in the household; Card 201-2 if no partner is present.		
Literal question	Dressing the children or seeing that the children are properly dressed		
Interviewer's instructions	Start asking item by item from the table below. If the answer is 6 "Always or usually other persons in R's household", ask question 201b		

# b201a_a: HH tasks with children: Dressing (W2)			
		before proceeding to the next item.	
Value	Label	Cases	Percentage
1	always R	446	<div><div></div></div> 20.0%
2	usually R	263	<div><div></div></div> 11.8%
3	R and Partner about equally	619	<div><div></div></div> 27.8%
4	usually partner	298	<div><div></div></div> 13.4%
5	always partner	143	<div><div></div></div> 6.4%
6	always or usually other persons in the household	18	<div><div></div></div> 0.8%
7	always or usually someone not living in the household	4	<div><div></div></div> 0.2%
8	children do it themselves	434	<div><div></div></div> 19.5%
1401	usually R	0	
1402	R and Partner about equally	0	
1403	usually partner	0	
1404	usually other persons in the household	0	
1405	usually someone not living in the household	0	
1406	children do it themselves	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	45	
Sysmiss		8371	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b201a_b: HH tasks with children: Putting to bed (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2223 /-] [Invalid=8418 /-]		
Definition	Q 201.a.b. DEU: 6 specific items "1401- usually R", "1402 - R and Partner about equally", "1403 - usually partner", "1404 - usually other persons in the household", "1405 - usually someone not living in the house", "1406 - children do it themselves".		
Universe	If children younger than 14 are present in the household.		
Pre-question	I'm going to read out various tasks that have to be done when one lives together with children. Please tell me, who in your household does these tasks? Choose your answer from the card: Card 201-1 if a partner is present in the household; Card 201-2 if no partner is present.		
Literal question	Putting the children to bed and/or seeing that they go to bed.		
Interviewer's instructions	Start asking item by item from the table below. If the answer is 6 "Always or usually other persons in R's household", ask question 201b before proceeding to the next item.		
Value	Label	Cases	Percentage
1	always R	446	<div><div></div></div> 20.1%
2	usually R	229	<div><div></div></div> 10.3%
3	R and Partner about equally	849	<div><div></div></div> 38.2%
4	usually partner	239	<div><div></div></div> 10.8%
5	always partner	129	<div><div></div></div> 5.8%
6	always or usually other persons in the household	10	<div><div></div></div> 0.4%
7	always or usually someone not living in the household	2	<div><div></div></div> 0.1%
8	children do it themselves	319	<div><div></div></div> 14.3%
1401	usually R	0	
1402	R and Partner about equally	0	

# b201a_b: HH tasks with children: Putting to bed (W2)			
Value	Label	Cases	Percentage
1403	usually partner	0	
1404	usually other persons in the household	0	
1405	usually someone not living in the household	0	
1406	children do it themselves	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	47	
Sysmiss		8371	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b201a_c: HH tasks with children: Illness (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2178 /-] [Invalid=8463 /-]		
Definition	<p>Q 201.a.c.</p> <p>DEU: 6 specific items "1401- usually R", "1402 - R and Partner about equally", "1403 - usually partner", "1404 - usually other persons in the household", "1405 - usually someone not living in the house", "1406 - children do it themselves".</p>		
Universe	If children younger than 14 are present in the household.		
Pre-question	<p>I'm going to read out various tasks that have to be done when one lives together with children.</p> <p>Please tell me, who in your household does these tasks? Choose your answer from the card: Card 201-1 if a partner is present in the household; Card 201-2 if no partner is present.</p>		
Literal question	Staying at home with the children when they are ill.		
Interviewer's instructions	<p>Start asking item by item from the table below.</p> <p>If the answer is 6 "Always or usually other persons in R's household", ask question 201b before proceeding to the next item.</p>		
Value	Label	Cases	Percentage
1	always R	751	<div></div> 34.5%
2	usually R	244	<div></div> 11.2%
3	R and Partner about equally	295	<div></div> 13.5%
4	usually partner	345	<div></div> 15.8%
5	always partner	333	<div></div> 15.3%
6	always or usually other persons in the household	65	<div></div> 3.0%
7	always or usually someone not living in the household	91	<div></div> 4.2%
8	children do it themselves	54	<div></div> 2.5%
1401	usually R	0	
1402	R and Partner about equally	0	
1403	usually partner	0	
1404	usually other persons in the household	0	
1405	usually someone not living in the household	0	
1406	children do it themselves	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	92	
Sysmiss		8371	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b201a_d: HH tasks with children: Leisure activities (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		

# b201a_d: HH tasks with children: Leisure activities (W2)			
Statistics [NW/ W]	[Valid=2201 /-] [Invalid=8440 /-]		
Definition	Q 201.a.d. DEU: 6 specific items "1401- usually R", "1402 - R and Partner about equally", "1403 - usually partner", "1404 - usually other persons in the household", "1405 - usually someone not living in the house", "1406 - children do it themselves".		
Universe	If children younger than 14 are present in the household.		
Pre-question	I'm going to read out various tasks that have to be done when one lives together with children. Please tell me, who in your household does these tasks? Choose your answer from the card: Card 201-1 if a partner is present in the household; Card 201-2 if no partner is present.		
Literal question	Playing with the children and/or taking part in leisure activities with them.		
Interviewer's instructions	Start asking item by item from the table below. If the answer is 6 "Always or usually other persons in R's household", ask question 201b before proceeding to the next item.		
Value	Label	Cases	Percentage
1	always R	174	7.9%
2	usually R	126	5.7%
3	R and Partner about equally	1612	73.2%
4	usually partner	62	2.8%
5	always partner	26	1.2%
6	always or usually other persons in the household	57	2.6%
7	always or usually someone not living in the household	10	0.5%
8	children do it themselves	134	6.1%
1401	usually R	0	
1402	R and Partner about equally	0	
1403	usually partner	0	
1404	usually other persons in the household	0	
1405	usually someone not living in the household	0	
1406	children do it themselves	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	69	
Sysmiss		8371	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b201a_e: HH tasks with children: Homework preparations (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1541 /-] [Invalid=9100 /-]		
Definition	Q 201.a.e. DEU: 6 specific items "1401- usually R", "1402 - R and Partner about equally", "1403 - usually partner", "1404 - usually other persons in the household", "1405 - usually someone not living in the house", "1406 - children do it themselves".		
Universe	If children younger than 14 are present in the household.		
Pre-question	I'm going to read out various tasks that have to be done when one lives together with children. Please tell me, who in your household does these tasks? Choose your answer from the card: Card 201-1 if a partner is present in the household; Card 201-2 if no partner is present.		
Literal question	Helping the children with homework.		
Interviewer's instructions	Start asking item by item from the table below. If the answer is 6 "Always or usually other persons in R's household", ask question 201b before proceeding to the next item.		

b201a_e: HH tasks with children: Homework preparations (W2)

Value	Label	Cases	Percentage
1	always R	285	18.5%
2	usually R	193	12.5%
3	R and Partner about equally	580	37.6%
4	usually partner	200	13.0%
5	always partner	97	6.3%
6	always or usually other persons in the household	40	2.6%
7	always or usually someone not living in the household	32	2.1%
8	children do it themselves	114	7.4%
1401	usually R	0	
1402	R and Partner about equally	0	
1403	usually partner	0	
1404	usually other persons in the household	0	
1405	usually someone not living in the household	0	
1406	children do it themselves	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	729	
Sysmiss		8371	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b201a_f: HH tasks with children: Transport (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=1919 /-] [Invalid=8722 /-]
Definition	Q 201.a.f. DEU: 6 specific items "1401- usually R", "1402 - R and Partner about equally", "1403 - usually partner", "1404 - usually other persons in the household", "1405 - usually someone not living in the house", "1406 - children do it themselves".
Universe	If children younger than 14 are present in the household.
Pre-question	I'm going to read out various tasks that have to be done when one lives together with children. Please tell me, who in your household does these tasks? Choose your answer from the card: Card 201-1 if a partner is present in the household; Card 201-2 if no partner is present.
Literal question	Taking the children to/from school, day care centre, babysitter or leisure activities.
Interviewer's instructions	Start asking item by item from the table below. If the answer is 6 "Always or usually other persons in R's household", ask question 201b before proceeding to the next item.

Value	Label	Cases	Percentage
1	always R	282	14.7%
2	usually R	175	9.1%
3	R and Partner about equally	632	32.9%
4	usually partner	174	9.1%
5	always partner	118	6.1%
6	always or usually other persons in the household	58	3.0%
7	always or usually someone not living in the household	33	1.7%
8	children do it themselves	447	23.3%
1401	usually R	0	
1402	R and Partner about equally	0	
1403	usually partner	0	

# b201a_f: HH tasks with children: Transport (W2)			
Value	Label	Cases	Percentage
1404	usually other persons in the household	0	
1405	usually someone not living in the household	0	
1406	children do it themselves	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	351	
Sysmiss		8371	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b202: Satisfaction child care task arrangements (see satisfaction scale) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2046 /-] [Invalid=8595 /-]		
Definition	Q 202.		
Universe	If R's partner lives in the household AND if children younger than 14 are present in the household.		
Pre-question	Show Card 120: Satisfaction Scale.		
Literal question	How satisfied are you with the way childcare tasks are divided between you and your partner/spouse? Please use this card and tell me the value on the scale.		
Value	Label	Cases	Percentage
0	0=not at all satisfied	8	0.4%
1		2	0.1%
2		9	0.4%
3		15	0.7%
4		19	0.9%
5		97	4.7%
6		86	4.2%
7		116	5.7%
8		400	19.6%
9		274	13.4%
10	10=completely satisfied	1020	49.9%
97	does not know	1	
98	refusal	0	
99	no response/not applicable	40	
Sysmiss		8554	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b203a: Regular help with child care (institutional/paid arrangement) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1292 /-] [Invalid=9349 /-]		
Definition	Q 203.a. ITA: Question refers specifically to the youngest child under 13.		
Universe	If children younger than 14 are present in the household.		
Literal question	Do you get regular help with childcare from a day care centre, a nursery, or pre-school, an after school care-centre, a self organised childcare group, a babysitter, or from some other institutional or paid arrangement?		
Value	Label	Cases	Percentage
1	yes	791	61.2%

# b203a: Regular help with child care (institutional/paid arrangement) (W2)			
Value	Label	Cases	Percentage
2	no	501	<div><div></div></div> 38.8%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	978	
Sysmiss		8371	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b203b_1: Mention alternatives childcare: 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2107] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=791 /-] [Invalid=9850 /-]		
Definition	Q 203.b. NLD: two specific items "1801 - institution like day care center", "1802 - guest-parent consultation organization".		
Universe	If code 1 on Q 203.a.		
Pre-question	Show Card 203: Professional childcare providers.		
Literal question	Please name all the alternatives from the card that are regularly used.		
Post-question	Ask 203c for each care mode mentioned in 203b		
Interviewer's instructions	Show Card 203: Professional childcare providers [Comment: A country-specific list that covers all institutional arrangements. All the arrangements on the card should also be mentioned in the question text.], and tick mark mentioned arrangements in the table below.		
Value	Label	Cases	Percentage
1	Babysitter (nanny)	0	
2	Day care centre	0	
3	Nursery or pre-school	763	<div><div></div></div> 96.5%
4	After-school care-centre	0	
5	Self-organized childcare group	0	
6	Other institutional arrangement	28	<div><div></div></div> 3.5%
1801	institution like day care center	0	
1802	guest-parent consultation organization	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		9850	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b203b_2: Mention alternatives childcare: 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2107] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=22 /-] [Invalid=10619 /-]		
Definition	Q 203.b. NLD: two specific items "1801 - institution like day care center", "1802 - guest-parent consultation organization".		
Universe	If code 1 on Q 203.a.		
Pre-question	Show Card 203: Professional childcare providers.		
Literal question	Please name all the alternatives from the card that are regularly used.		
Post-question	Ask 203c for each care mode mentioned in 203b		

# b203b_2: Mention alternatives childcare: 2 (W2)			
Interviewer's instructions		Show Card 203: Professional childcare providers [Comment: A country-specific list that covers all institutional arrangements. All the arrangements on the card should also be mentioned in the question text.], and tick mark mentioned arrangements in the table below.	
Value	Label	Cases	Percentage
1	Babysitter (nanny)	0	
2	Day care centre	0	
3	Nursery or pre-school	19	<div></div> 86.4%
4	After-school care-centre	0	
5	Self-organized childcare group	0	
6	Other institutional arrangement	3	<div></div> 13.6%
1801	institution like day care center	0	
1802	guest-parent consultation organization	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	769	
Sysmiss		9850	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b204c_1w: Freq. per week: help with childcare from person 1 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 0-1501] [Missing=*/997/998/999]	
Statistics [NW/ W]		[Valid=1268 /-] [Invalid=9373 /-]	
Definition		Q 204.c.	
Universe		If code 1 on Q 204.a	
Literal question		How frequently does [mentioned person] help to look after your children?	
Notes		Frequencies per month and year were converted to frequency per week. Values have been rounded to 1/10; values exceeding 1 have been rounded to the nearest integer.	
Value	Label	Cases	Percentage
0.3000000119209		135	<div></div> 10.6%
0.5		206	<div></div> 16.2%
0.8000000119209		100	<div></div> 7.9%
1		281	<div></div> 22.2%
2		108	<div></div> 8.5%
3		192	<div></div> 15.1%
4		71	<div></div> 5.6%
5		84	<div></div> 6.6%
6		17	<div></div> 1.3%
7		74	<div></div> 5.8%
997	does not know	11	
998	refusal	0	
999	no response/not applicable	129	
Sysmiss		9233	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b204c_2w: Freq. per week: help with childcare from person 2 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 0-1501] [Missing=*/997/998/999]	
Statistics [NW/ W]		[Valid=690 /-] [Invalid=9951 /-]	
Definition		Q 204.c.	

# b204c_2w: Freq. per week: help with childcare from person 2 (W2)			
Universe	If code 1 on Q 204.a		
Literal question	How frequently does [mentioned person] help to look after your children?		
Notes	Frequencies per month and year were converted to frequency per week. Values have been rounded to 1/10; values exceeding 1 have been rounded to the nearest integer.		
Value	Label	Cases	Percentage
0.3000000119209		105	<div><div></div></div> 15.2%
0.5		110	<div><div></div></div> 15.9%
0.8000000119209		66	<div><div></div></div> 9.6%
1		172	<div><div></div></div> 24.9%
2		53	<div><div></div></div> 7.7%
3		99	<div><div></div></div> 14.3%
4		29	<div><div></div></div> 4.2%
5		27	<div><div></div></div> 3.9%
6		5	<div><div></div></div> 0.7%
7		24	<div><div></div></div> 3.5%
997	does not know	7	
998	refusal	0	
999	no response/not applicable	75	
Sysmiss		9869	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b204c_3w: Freq. per week: help with childcare from person 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1501] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=251 /-] [Invalid=10390 /-]		
Definition	Q 204.c.		
Universe	If code 1 on Q 204.a		
Literal question	How frequently does [mentioned person] help to look after your children?		
Notes	Frequencies per month and year were converted to frequency per week. Values have been rounded to 1/10; values exceeding 1 have been rounded to the nearest integer.		
Value	Label	Cases	Percentage
0.3000000119209		43	<div><div></div></div> 17.1%
0.5		62	<div><div></div></div> 24.7%
0.8000000119209		27	<div><div></div></div> 10.8%
1		55	<div><div></div></div> 21.9%
2		17	<div><div></div></div> 6.8%
3		29	<div><div></div></div> 11.6%
4		5	<div><div></div></div> 2.0%
5		7	<div><div></div></div> 2.8%
6		1	<div><div></div></div> 0.4%
7		5	<div><div></div></div> 2.0%
997	does not know	2	
998	refusal	0	
999	no response/not applicable	34	
Sysmiss		10354	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b204c_4w: Freq. per week: help with childcare from person 4 (W2)	
Information	[Type= discrete] [Format=numeric] [Range= 0-1501] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=125 /-] [Invalid=10516 /-]
Definition	Q 204.c.
Universe	If code 1 on Q 204.a
Literal question	How frequently does [mentioned person] help to look after your children?
Notes	Frequencies per month and year were converted to frequency per week. Values have been rounded to 1/10; values exceeding 1 have been rounded to the nearest integer.

Value	Label	Cases	Percentage
0.3000000119209		23	18.4%
0.5		32	25.6%
0.8000000119209		15	12.0%
1		31	24.8%
2		10	8.0%
3		9	7.2%
4		4	3.2%
7		1	0.8%
997	does not know	1	
998	refusal	0	
999	no response/not applicable	11	
Sysmiss		10504	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# b204c_5w: Freq. per week: help with childcare from person 5 (W2)	
Information	[Type= discrete] [Format=numeric] [Range= 0-1501] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=10615 /-]
Definition	Q 204.c.
Universe	If code 1 on Q 204.a
Literal question	How frequently does [mentioned person] help to look after your children?
Notes	Frequencies per month and year were converted to frequency per week. Values have been rounded to 1/10; values exceeding 1 have been rounded to the nearest integer.

Value	Label	Cases	Percentage
0.3000000119209		5	19.2%
0.5		7	26.9%
0.8000000119209		1	3.8%
1		7	26.9%
2		2	7.7%
3		3	11.5%
7		1	3.8%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	3	
Sysmiss		10612	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# b204a: Regular help with child care (for whom caring for children is not a job) (W2)	
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]

# b204a: Regular help with child care (for whom caring for children is not a job) (W2)			
Statistics [NW/ W]	[Valid=2226 /-] [Invalid=8415 /-]		
Definition	Q 204.a.		
Universe	If children younger than 14 are present in the household		
Literal question	Do you (also) get regular help with childcare from relatives or friends or other people for whom caring for children is not a job?		
Value	Label	Cases	Percentage
1	yes	1411	<div><div></div></div> 63.4%
2	no	815	<div><div></div></div> 36.6%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	44	
Sysmiss		8371	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b204b_1: Persons 1 from whom help is received (up to 5 persons) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2602] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1408 /-] [Invalid=9233 /-]		
Definition	<p>Q 204.b.</p> <p>- AUS, eight additional items: "2401-Parent(s)", "2402-Parent(s)-in-law", "2403-Adult child (aged 15+ years)", "2404-Young child", "2405-child's brother or sister", "2406-child's grandparent", "2407-other relative", "2408-other non-resident parent".</p> <p>- ITA, two additional items: "1701-Grandparents", "1702-Brothers/Sisters".</p> <p>- NLD, four additional items: "1801 - both parents", "1802 - child(paid)", "1803 - other relative (paid)", "1804 - neighbour/aquaintance/friend (paid)".</p> <p>- POL two additional items: "2601-daughter of R's partner/spouse", "2602-son of R's partner/spouse".</p>		
Universe	If code 1 on Q 204.a		
Literal question	From whom do you get this help?		
Interviewer's instructions	Card: List of Providers and Receivers. Ask 204c for each care person mentioned in 204b.		
Value	Label	Cases	Percentage
1	partner/spouse	18	<div><div></div></div> 1.3%
2	mother	784	<div><div></div></div> 55.7%
3	father	31	<div><div></div></div> 2.2%
4	mother of R's partner/spouse	277	<div><div></div></div> 19.7%
5	father of R's partner/spouse	8	<div><div></div></div> 0.6%
6	son	3	<div><div></div></div> 0.2%
7	daughter	6	<div><div></div></div> 0.4%
8	step-son	0	
9	step-daughter	0	
10	grandmother	91	<div><div></div></div> 6.5%
11	grandfather	2	<div><div></div></div> 0.1%
12	granddaughter	0	
13	grandson	0	
14	sister	41	<div><div></div></div> 2.9%
15	brother	1	<div><div></div></div> 0.1%
16	another relative	60	<div><div></div></div> 4.3%

# b204b_1: Persons 1 from whom help is received (up to 5 persons) (W2)			
Value	Label	Cases	Percentage
17	friend,acquaintance, neighbour, colleague	72	5.1%
18	other person	14	1.0%
19	an organisation or a company	0	
1701	Grandparents	0	
1702	Brothers/Sisters	0	
1801	both parents	0	
1802	child(paid)	0	
1803	other relative (paid)	0	
1804	neighbour/aquaintance/friend (paid)	0	
2401	Parent(s)	0	
2402	Parent(s)-in-law	0	
2403	Adult child (aged 15+ years)	0	
2404	Young child	0	
2405	child's brother or sister	0	
2406	child's grandparent	0	
2407	other relative	0	
2408	other non-resident parent	0	
2601	daughter of R's partner/spouse	0	
2602	son of R's partner/spouse	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	3	
Sysmiss		9230	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b204b_2: Persons 2 from whom help is received (up to 5 persons) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2602] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=772 /-] [Invalid=9869 /-]		
Definition	<p>Q 204.b.</p> <p>- AUS, eight additional items: "2401-Parent(s)", "2402-Parent(s)-in-law", "2403-Adult child (aged 15+ years)", "2404-Young child", "2405-child's brother or sister", "2406-child's grandparent", "2407-other relative", "2408-other non-resident parent".</p> <p>- ITA, two additional items: "1701-Grandparents", "1702-Brothers/Sisters".</p> <p>- NLD, four additional items: "1801 - both parents", "1802 - child(paid)", "1803 - other relative (paid)", "1804 - neighbour/aquaintance/friend (paid)".</p> <p>- POL two additional items: "2601-daughter of R's partner/spouse", "2602-son of R's partner/spouse".</p>		
Universe	If code 1 on Q 204.a		
Literal question	From whom do you get this help?		
Interviewer's instructions	Card: List of Providers and Receivers. Ask 204c for each care person mentioned in 204b.		
Value	Label	Cases	Percentage
1	partner/spouse	2	0.3%
2	mother	55	7.1%
3	father	221	28.6%
4	mother of R's partner/spouse	236	30.6%

# b204b_2: Persons 2 from whom help is received (up to 5 persons) (W2)			
Value	Label	Cases	Percentage
5	father of R's partner/spouse	73	9.5%
6	son	5	0.6%
7	daughter	1	0.1%
8	step-son	0	
9	step-daughter	0	
10	grandmother	12	1.6%
11	grandfather	29	3.8%
12	granddaughter	0	
13	grandson	0	
14	sister	45	5.8%
15	brother	11	1.4%
16	another relative	41	5.3%
17	friend,acquaintance, neighbour, colleague	29	3.8%
18	other person	12	1.6%
19	an organisation or a company	0	
1701	Grandparents	0	
1702	Brothers/Sisters	0	
1801	both parents	0	
1802	child(paid)	0	
1803	other relative (paid)	0	
1804	neighbour/aquaintance/friend (paid)	0	
2401	Parent(s)	0	
2402	Parent(s)-in-law	0	
2403	Adult child (aged 15+ years)	0	
2404	Young child	0	
2405	child's brother or sister	0	
2406	child's grandparent	0	
2407	other relative	0	
2408	other non-resident parent	0	
2601	daughter of R's partner/spouse	0	
2602	son of R's partner/spouse	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	639	
Sysmiss		9230	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b204b_3: Persons 3 from whom help is received (up to 5 persons) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2602] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=287 /-] [Invalid=10354 /-]		
Definition	<p>Q 204.b.</p> <p>- AUS, eight additional items: "2401-Parent(s)", "2402-Parent(s)-in-law", "2403-Adult child (aged 15+ years)", "2404-Young child", "2405-child's brother or sister", "2406-child's grandparent", "2407-other relative", "2408-other non-resident parent".</p> <p>- ITA, two additional items: "1701-Grandparents", "1702-Brothers/Sisters".</p>		

# b204b_3: Persons 3 from whom help is received (up to 5 persons) (W2)			
	- NLD, four additional items: "1801 - both parents", "1802 - child(paid)", "1803 - other relative (paid)", "1804 - neighbour/aquaintance/friend (paid)". - POL two additional items: "2601-daughter of R's partner/spouse", "2602-son of R's partner/spouse".		
Universe	If code 1 on Q 204.a		
Literal question	From whom do you get this help?		
Interviewer's instructions	Card: List of Providers and Receivers. Ask 204c for each care person mentioned in 204b.		
Value	Label	Cases	Percentage
1	partner/spouse	3	1.0%
2	mother	18	6.3%
3	father	14	4.9%
4	mother of R's partner/spouse	106	36.9%
5	father of R's partner/spouse	35	12.2%
6	son	0	
7	daughter	3	1.0%
8	step-son	0	
9	step-daughter	0	
10	grandmother	13	4.5%
11	grandfather	2	0.7%
12	granddaughter	0	
13	grandson	0	
14	sister	33	11.5%
15	brother	7	2.4%
16	another relative	19	6.6%
17	friend,acquaintance, neighbour, colleague	28	9.8%
18	other person	6	2.1%
19	an organisation or a company	0	
1701	Grandparents	0	
1702	Brothers/Sisters	0	
1801	both parents	0	
1802	child(paid)	0	
1803	other relative (paid)	0	
1804	neighbour/aquaintance/friend (paid)	0	
2401	Parent(s)	0	
2402	Parent(s)-in-law	0	
2403	Adult child (aged 15+ years)	0	
2404	Young child	0	
2405	child's brother or sister	0	
2406	child's grandparent	0	
2407	other relative	0	
2408	other non-resident parent	0	
2601	daughter of R's partner/spouse	0	
2602	son of R's partner/spouse	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	1124	

# b204b_3: Persons 3 from whom help is received (up to 5 persons) (W2)			
Value	Label	Cases	Percentage
Sysmiss		9230	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b204b_4: Persons 4 from whom help is received (up to 5 persons) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2602] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=10504 /-]		
Definition	<p>Q 204.b.</p> <p>- AUS, eight additional items: "2401-Parent(s)", "2402-Parent(s)-in-law", "2403-Adult child (aged 15+ years)", "2404-Young child", "2405-child's brother or sister", "2406-child's grandparent", "2407-other relative", "2408-other non-resident parent".</p> <p>- ITA, two additional items: "1701-Grandparents", "1702-Brothers/Sisters".</p> <p>- NLD, four additional items: "1801 - both parents", "1802 - child(paid)", "1803 - other relative (paid)", "1804 - neighbour/aquaintance/friend (paid)".</p> <p>- POL two additional items: "2601-daughter of R's partner/spouse", "2602-son of R's partner/spouse".</p>		
Universe	If code 1 on Q 204.a		
Literal question	From whom do you get this help?		
Interviewer's instructions	Card: List of Providers and Receivers. Ask 204c for each care person mentioned in 204b.		
Value	Label	Cases	Percentage
1	partner/spouse	0	
2	mother	2	1.5%
3	father	11	8.0%
4	mother of R's partner/spouse	2	1.5%
5	father of R's partner/spouse	76	55.5%
6	son	0	
7	daughter	0	
8	step-son	0	
9	step-daughter	0	
10	grandmother	8	5.8%
11	grandfather	3	2.2%
12	granddaughter	0	
13	grandson	0	
14	sister	11	8.0%
15	brother	3	2.2%
16	another relative	11	8.0%
17	friend,acquaintance, neighbour, colleague	7	5.1%
18	other person	3	2.2%
19	an organisation or a company	0	
1701	Grandparents	0	
1702	Brothers/Sisters	0	
1801	both parents	0	
1802	child(paid)	0	
1803	other relative (paid)	0	
1804	neighbour/aquaintance/friend (paid)	0	
2401	Parent(s)	0	

# b204b_4: Persons 4 from whom help is received (up to 5 persons) (W2)			
Value	Label	Cases	Percentage
2402	Parent(s)-in-law	0	
2403	Adult child (aged 15+ years)	0	
2404	Young child	0	
2405	child's brother or sister	0	
2406	child's grandparent	0	
2407	other relative	0	
2408	other non-resident parent	0	
2601	daughter of R's partner/spouse	0	
2602	son of R's partner/spouse	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	1274	
Sysmiss		9230	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b204b_5: Persons 5 from whom help is received (up to 5 persons) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2602] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=29 /-] [Invalid=10612 /-]		
Definition	<p>Q 204.b.</p> <p>- AUS, eight additional items: "2401-Parent(s)", "2402-Parent(s)-in-law", "2403-Adult child (aged 15+ years)", "2404-Young child", "2405-child's brother or sister", "2406-child's grandparent", "2407-other relative", "2408-other non-resident parent".</p> <p>- ITA, two additional items: "1701-Grandparents", "1702-Brothers/Sisters".</p> <p>- NLD, four additional items: "1801 - both parents", "1802 - child(paid)", "1803 - other relative (paid)", "1804 - neighbour/aquaintance/friend (paid)".</p> <p>- POL two additional items: "2601-daughter of R's partner/spouse", "2602-son of R's partner/spouse".</p>		
Universe	If code 1 on Q 204.a		
Literal question	From whom do you get this help?		
Interviewer's instructions	Card: List of Providers and Receivers. Ask 204c for each care person mentioned in 204b.		
Value	Label	Cases	Percentage
1	partner/spouse	1	3.4%
2	mother	0	
3	father	0	
4	mother of R's partner/spouse	1	3.4%
5	father of R's partner/spouse	0	
6	son	0	
7	daughter	0	
8	step-son	0	
9	step-daughter	0	
10	grandmother	1	3.4%
11	grandfather	3	10.3%
12	granddaughter	0	
13	grandson	0	
14	sister	3	10.3%

b204b_5: Persons 5 from whom help is received (up to 5 persons) (W2)

Value	Label	Cases	Percentage
15	brother	3	10.3%
16	another relative	6	20.7%
17	friend,acquaintance, neighbour, colleague	10	34.5%
18	other person	1	3.4%
19	an organisation or a company	0	
1701	Grandparents	0	
1702	Brothers/Sisters	0	
1801	both parents	0	
1802	child(paid)	0	
1803	other relative (paid)	0	
1804	neighbour/aquaintance/friend (paid)	0	
2401	Parent(s)	0	
2402	Parent(s)-in-law	0	
2403	Adult child (aged 15+ years)	0	
2404	Young child	0	
2405	child's brother or sister	0	
2406	child's grandparent	0	
2407	other relative	0	
2408	other non-resident parent	0	
2601	daughter of R's partner/spouse	0	
2602	son of R's partner/spouse	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	1382	
Sysmiss		9230	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b204c_1: Freq. help with child care from person 1 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=1268 /-] [Invalid=9373 /-]
Definition	Q 204.c FRA, one additional item: "1501-only during the holidays".
Universe	If code 1 on Q 204.a
Literal question	How frequently does [mentioned person] help to look after your children?
Interviewer's instructions	Write in the table.

Value	Label	Cases	Percentage
1		135	10.6%
2		206	16.2%
3		100	7.9%
4		168	13.2%
5		113	8.9%
6		37	2.9%
7		8	0.6%
8		63	5.0%

b204c_1: Freq. help with child care from person 1 (W2)

Value	Label	Cases	Percentage
10		179	14.1%
12		12	0.9%
13		1	0.1%
14		2	0.2%
15		66	5.2%
16		3	0.2%
18		2	0.2%
20		82	6.5%
22		1	0.1%
24		2	0.2%
25		14	1.1%
28		3	0.2%
30		67	5.3%
31		4	0.3%
1501	only during the holidays	0	
997	does not know	11	
998	refusal	0	
999	no response/not applicable	129	
Sysmiss		9233	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b204c_2: Freq. help with child care from person 2 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=690 /-] [Invalid=9951 /-]
Definition	Q 204.c FRA, one additional item: "1501-only during the holidays".
Universe	If code 1 on Q 204.a
Literal question	How frequently does [mentioned person] help to look after your children?
Interviewer's instructions	Write in the table.

Value	Label	Cases	Percentage
1		105	15.2%
2		110	15.9%
3		66	9.6%
4		93	13.5%
5		79	11.4%
6		22	3.2%
7		4	0.6%
8		27	3.9%
10		88	12.8%
12		10	1.4%
13		1	0.1%
14		2	0.3%
15		26	3.8%
16		1	0.1%

# b204c_2: Freq. help with child care from person 2 (W2)			
Value	Label	Cases	Percentage
18		1	0.1%
20		26	3.8%
25		5	0.7%
28		1	0.1%
30		22	3.2%
31		1	0.1%
1501	only during the holidays	0	
997	does not know	7	
998	refusal	0	
999	no response/not applicable	75	
Sysmiss		9869	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b204c_3: Freq. help with child care from person 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=251 /-] [Invalid=10390 /-]		
Definition	Q 204.c FRA, one additional item: "1501-only during the holidays".		
Universe	If code 1 on Q 204.a		
Literal question	How frequently does [mentioned person] help to look after your children?		
Interviewer's instructions	Write in the table.		
Value	Label	Cases	Percentage
1		43	17.1%
2		62	24.7%
3		27	10.8%
4		25	10.0%
5		30	12.0%
6		5	2.0%
7		3	1.2%
8		9	3.6%
10		26	10.4%
12		3	1.2%
15		5	2.0%
20		7	2.8%
25		1	0.4%
30		5	2.0%
1501	only during the holidays	0	
997	does not know	2	
998	refusal	0	
999	no response/not applicable	34	
Sysmiss		10354	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b204c_4: Freq. help with child care from person 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/997/998/999]		

# b204c_4: Freq. help with child care from person 4 (W2)			
Statistics [NW/ W]	[Valid=125 /-] [Invalid=10516 /-]		
Definition	Q 204.c FRA, one additional item: "1501-only during the holidays".		
Universe	If code 1 on Q 204.a		
Literal question	How frequently does [mentioned person] help to look after your children?		
Interviewer's instructions	Write in the table.		
Value	Label	Cases	Percentage
1		23	18.4%
2		32	25.6%
3		15	12.0%
4		17	13.6%
5		14	11.2%
6		3	2.4%
7		3	2.4%
8		4	3.2%
10		8	6.4%
12		1	0.8%
15		4	3.2%
30		1	0.8%
1501	only during the holidays	0	
997	does not know	1	
998	refusal	0	
999	no response/not applicable	11	
Sysmiss		10504	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b204c_5: Freq. help with child care from person 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=26 /-] [Invalid=10615 /-]		
Definition	Q 204.c FRA, one additional item: "1501-only during the holidays".		
Universe	If code 1 on Q 204.a		
Literal question	How frequently does [mentioned person] help to look after your children?		
Interviewer's instructions	Write in the table.		
Value	Label	Cases	Percentage
1		5	19.2%
2		7	26.9%
3		1	3.8%
4		4	15.4%
5		3	11.5%
6		1	3.8%
8		1	3.8%
10		2	7.7%
12		1	3.8%

# b204c_5: Freq. help with child care from person 5 (W2)			
Value	Label	Cases	Percentage
30		1	<div><div></div></div> 3.8%
1501	only during the holidays	0	
997	does not know	0	
998	refusal	0	
999	no response/not applicable	3	
Sysmiss		10612	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b204cu_1: Time unit freq. of help with child care from person 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1807] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1268 /-] [Invalid=9373 /-]		
Definition	Q 204.c Only country-specific items: - DEU: "1401-daily", "1402-on weekdays", "1403-more than once per week", "1404-once per week", "1405-more than once per month", "1406-once per month", "1407-more than once per year", "1408-once per year", "1409-rarely", "1410-never". - NLD: "1801-once or twice in the past 3 months", "1802-several times in the past 3 months", "1803-a few times during last 12 months", "1804-at least once a month during last 12 mths", "1805-at least once a week during last 12 mths", "1806-several times a week during last 12 mths", "1807-daily during last 12 mths".		
Universe	If code 1 on Q 204.a		
Literal question	How frequently does [mentioned person] help to look after your children?		
Interviewer's instructions	Write in the table.		
Value	Label	Cases	Percentage
1	week	0	
2	month	1268	<div><div></div></div> 100.0%
3	year	0	
1401	daily	0	
1402	on weekdays	0	
1403	more than once per week	0	
1404	once per week	0	
1405	more than once per month	0	
1406	once per month	0	
1407	more than once per year	0	
1408	once per year	0	
1409	rarely	0	
1410	never	0	
1801	once or twice in the past 3 months	0	
1802	several times in the past 3 months	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		9373	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b204cu_2: Time unit freq. of help with child care from person 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1807] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=690 /-] [Invalid=9951 /-]		
Definition	Q 204.c		

# b204cu_2: Time unit freq. of help with child care from person 2 (W2)			
	<p>Only country-specific items:</p> <p>- DEU: "1401-daily", "1402-on weekdays", "1403-more than once per week", "1404-once per week", "1405-more than once per month", "1406-once per month", "1407-more than once per year", "1408-once per year", "1409-rarely", "1410-never".</p> <p>- NLD: "1801-once or twice in the past 3 months", "1802-several times in the past 3 months", "1803-a few times during last 12 months", "1804-at least once a month during last 12 mths", "1805-at least once a week during last 12 mths", "1806-several times a week during last 12 mths", "1807-daily during last 12 mths".</p>		
Universe	If code 1 on Q 204.a		
Literal question	How frequently does [mentioned person] help to look after your children?		
Interviewer's instructions	Write in the table.		
Value	Label	Cases	Percentage
1	week	0	
2	month	690	100.0%
3	year	0	
1401	daily	0	
1402	on weekdays	0	
1403	more than once per week	0	
1404	once per week	0	
1405	more than once per month	0	
1406	once per month	0	
1407	more than once per year	0	
1408	once per year	0	
1409	rarely	0	
1410	never	0	
1801	once or twice in the past 3 months	0	
1802	several times in the past 3 months	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		9951	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b204cu_3: Time unit freq. of help with child care from person 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1807] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=251 -/] [Invalid=10390 -/]		
Definition	<p>Q 204.c</p> <p>-Only country-specific items:</p> <p>- DEU: "1401-daily", "1402-on weekdays", "1403-more than once per week", "1404-once per week", "1405-more than once per month", "1406-once per month", "1407-more than once per year", "1408-once per year", "1409-rarely", "1410-never".</p> <p>- NLD: "1801-once or twice in the past 3 months", "1802-several times in the past 3 months", "1803-a few times during last 12 months", "1804-at least once a month during last 12 mths", "1805-at least once a week during last 12 mths", "1806-several times a week during last 12 mths", "1807-daily during last 12 mths".</p>		
Universe	If code 1 on Q 204.a		
Literal question	How frequently does [mentioned person] help to look after your children?		
Interviewer's instructions	Write in the table.		
Value	Label	Cases	Percentage
1	week	0	
2	month	251	100.0%

# b204cu_3: Time unit freq. of help with child care from person 3 (W2)				
Value	Label	Cases	Percentage	
3	year	0	<div></div>	
1401	daily	0		
1402	on weekdays	0		
1403	more than once per week	0		
1404	once per week	0		
1405	more than once per month	0		
1406	once per month	0		
1407	more than once per year	0		
1408	once per year	0		
1409	rarely	0		
1410	never	0		
1801	once or twice in the past 3 months	0		
1802	several times in the past 3 months	0		
7	does not know	0		
8	refusal	0		
9	no response/not applicable	0		
Sysmiss		10390		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# b204cu_4: Time unit freq. of help with child care from person 4 (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-1807] [Missing=*/7/8/9]			
Statistics [NW/ W]	[Valid=125 /-] [Invalid=10516 /-]			
Definition	Q 204.c Only country-specific items: - DEU: "1401-daily", "1402-on weekdays", "1403-more than once per week", "1404-once per week", "1405-more than once per month", "1406-once per month", "1407-more than once per year", "1408-once per year", "1409-rarely", "1410-never". - NLD: "1801-once or twice in the past 3 months", "1802-several times in the past 3 months", "1803-a few times during last 12 months", "1804-at least once a month during last 12 mths", "1805-at least once a week during last 12 mths", "1806-several times a week during last 12 mths", "1807-daily during last 12 mths".			
Universe	If code 1 on Q 204.a			
Literal question	How frequently does [mentioned person] help to look after your children?			
Interviewer's instructions	Write in the table.			
Value	Label	Cases	Percentage	
1	week	0	<div><div></div>100.0%</div>	
2	month	125		
3	year	0		
1401	daily	0		
1402	on weekdays	0		
1403	more than once per week	0		
1404	once per week	0		
1405	more than once per month	0		
1406	once per month	0		
1407	more than once per year	0		
1408	once per year	0		
1409	rarely	0		
1410	never	0		

# b204cu_4: Time unit freq. of help with child care from person 4 (W2)				
Value	Label	Cases	Percentage	
1801	once or twice in the past 3 months	0		
1802	several times in the past 3 months	0		
7	does not know	0		
8	refusal	0		
9	no response/not applicable	0		
Sysmiss		10516		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# b204cu_5: Time unit freq. of help with child care from person 5 (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-1807] [Missing=*/7/8/9]			
Statistics [NW/ W]	[Valid=26 /-] [Invalid=10615 /-]			
Definition	Q 204.c Only country-specific items: - DEU: "1401-daily", "1402-on weekdays", "1403-more than once per week", "1404-once per week", "1405-more than once per month", "1406-once per month", "1407-more than once per year", "1408-once per year", "1409-rarely", "1410-never". - NLD: "1801-once or twice in the past 3 months", "1802-several times in the past 3 months", "1803-a few times during last 12 months", "1804-at least once a month during last 12 mths", "1805-at least once a week during last 12 mths", "1806-several times a week during last 12 mths", "1807-daily during last 12 mths".			
Universe	If code 1 on Q 204.a			
Literal question	How frequently does [mentioned person] help to look after your children?			
Interviewer's instructions	Write in the table.			
Value	Label	Cases	Percentage	
1	week	0	<div></div> 100.0%	
2	month	26		
3	year	0		
1401	daily	0		
1402	on weekdays	0		
1403	more than once per week	0		
1404	once per week	0		
1405	more than once per month	0		
1406	once per month	0		
1407	more than once per year	0		
1408	once per year	0		
1409	rarely	0		
1410	never	0		
1801	once or twice in the past 3 months	0		
1802	several times in the past 3 months	0		
7	does not know	0		
8	refusal	0		
9	no response/not applicable	0		
Sysmiss		10615		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# b208a: Regular help with childcare given to other in the last 12 mnth (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]			
Statistics [NW/ W]	[Valid=10636 /-] [Invalid=5 /-]			
Definition	Q 206.a.			

# b208a: Regular help with childcare given to other in the last 12 mnth (W2)			
Literal question		Over the last 12 months, have you given regular help with childcare to other people?	
Interviewer's instructions		If it is R's job is to provide childcare, consider only the help outside his/her job. If Answer is "no", go to Interviewer Check before Q 207.	
Value	Label	Cases	Percentage
1	yes	2975	28.0%
2	no	7661	72.0%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b208b_1: Whom helped 1 (up to 5 persons) (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2602] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=2972 /-] [Invalid=7669 /-]	
Definition		Q 206.b. - HUN, one additional item: "1600-granchild". - POL, two additional items: "2601 - daughter of R's partner/spouse", "2602 - son of R's partner/spouse".	
Universe		If code 1 on Q 206.a.	
Literal question		Whom have you helped?	
Interviewer's instructions		Card: List of Providers and Receivers.	
Value	Label	Cases	Percentage
1	partner/spouse	38	1.3%
2	mother	32	1.1%
3	father	4	0.1%
4	mother of R's partner/spouse	12	0.4%
5	father of R's partner/spouse	4	0.1%
6	son	678	22.8%
7	daughter	748	25.2%
8	step-son	0	
9	step-daughter	0	
10	grandmother	2	0.1%
11	grandfather	1	0.0%
12	granddaughter	0	
13	grandson	0	
14	sister	276	9.3%
15	brother	114	3.8%
16	another relative	305	10.3%
17	friend,acquaintance, neighbour, colleague	381	12.8%
18	other person	88	3.0%
19	an organisation or a company	0	
1600	granchild	289	9.7%
2601	daughter of R's partner/spouse	0	
2602	son of R's partner/spouse	0	
97	does not know	0	

# b208b_1: Whom helped 1 (up to 5 persons) (W2)			
Value	Label	Cases	Percentage
98	refusal	0	
99	no response/not applicable	3	
Sysmiss		7666	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b208b_2: Whom helped 2 (up to 5 persons) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2602] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=505 /-] [Invalid=10136 /-]		
Definition	Q 206.b. - HUN, one additional item: "1600-granchild". - POL, two additional items: "2601 - daughter of R's partner/spouse", "2602 - son of R's partner/spouse".		
Universe	If code 1 on Q 206.a.		
Literal question	Whom have you helped?		
Interviewer's instructions	Card: List of Providers and Receivers.		
Value	Label	Cases	Percentage
1	partner/spouse	3	0.6%
2	mother	13	2.6%
3	father	7	1.4%
4	mother of R's partner/spouse	8	1.6%
5	father of R's partner/spouse	1	0.2%
6	son	71	14.1%
7	daughter	171	33.9%
8	step-son	0	
9	step-daughter	0	
10	grandmother	2	0.4%
11	grandfather	0	
12	granddaughter	0	
13	grandson	0	
14	sister	13	2.6%
15	brother	25	5.0%
16	another relative	44	8.7%
17	friend,acquaintance, neighbour, colleague	78	15.4%
18	other person	20	4.0%
19	an organisation or a company	0	
1600	granchild	49	9.7%
2601	daughter of R's partner/spouse	0	
2602	son of R's partner/spouse	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	2470	
Sysmiss		7666	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b208b_3: Whom helped 3 (up to 5 persons) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2602] [Missing=*/97/98/99]		

# b208b_3: Whom helped 3 (up to 5 persons) (W2)			
Statistics [NW/ W]	[Valid=69 /-] [Invalid=10572 /-]		
Definition	Q 206.b. - HUN, one additional item: "1600-granchild". - POL, two additional items: "2601 - daughter of R's partner/spouse", "2602 - son of R's partner/spouse".		
Universe	If code 1 on Q 206.a.		
Literal question	Whom have you helped?		
Interviewer's instructions	Card: List of Providers and Receivers.		
Value	Label	Cases	Percentage
1	partner/spouse	1	<div><div></div></div> 1.4%
2	mother	2	<div><div></div></div> 2.9%
3	father	0	
4	mother of R's partner/spouse	2	<div><div></div></div> 2.9%
5	father of R's partner/spouse	1	<div><div></div></div> 1.4%
6	son	4	<div><div></div></div> 5.8%
7	daughter	11	<div><div></div></div> 15.9%
8	step-son	0	
9	step-daughter	0	
10	grandmother	1	<div><div></div></div> 1.4%
11	grandfather	0	
12	granddaughter	0	
13	grandson	0	
14	sister	3	<div><div></div></div> 4.3%
15	brother	2	<div><div></div></div> 2.9%
16	another relative	10	<div><div></div></div> 14.5%
17	friend,acquaintance, neighbour, colleague	15	<div><div></div></div> 21.7%
18	other person	5	<div><div></div></div> 7.2%
19	an organisation or a company	0	
1600	granchild	12	<div><div></div></div> 17.4%
2601	daughter of R's partner/spouse	0	
2602	son of R's partner/spouse	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	2906	
Sysmiss		7666	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b208b_4: Whom helped 4 (up to 5 persons) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2602] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=10631 /-]		
Definition	Q 206.b. - HUN, one additional item: "1600-granchild". - POL, two additional items: "2601 - daughter of R's partner/spouse", "2602 - son of R's partner/spouse".		
Universe	If code 1 on Q 206.a.		
Literal question	Whom have you helped?		

# b208b_4: Whom helped 4 (up to 5 persons) (W2)			
Interviewer's instructions		Card: List of Providers and Receivers.	
Value	Label	Cases	Percentage
1	partner/spouse	0	
2	mother	1	10.0%
3	father	0	
4	mother of R's partner/spouse	0	
5	father of R's partner/spouse	0	
6	son	0	
7	daughter	1	10.0%
8	step-son	0	
9	step-daughter	0	
10	grandmother	1	10.0%
11	grandfather	0	
12	granddaughter	0	
13	grandson	0	
14	sister	1	10.0%
15	brother	1	10.0%
16	another relative	1	10.0%
17	friend,acquaintance, neighbour, colleague	2	20.0%
18	other person	1	10.0%
19	an organisation or a company	0	
1600	granchild	1	10.0%
2601	daughter of R's partner/spouse	0	
2602	son of R's partner/spouse	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	2965	
Sysmiss		7666	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b208b_5: Whom helped 5 (up to 5 persons) (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2602] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=4 /-] [Invalid=10637 /-]	
Definition		Q 206.b. - HUN, one additional item: "1600-granchild". - POL, two additional items: "2601 - daughter of R's partner/spouse", "2602 - son of R's partner/spouse".	
Universe		If code 1 on Q 206.a.	
Literal question		Whom have you helped?	
Interviewer's instructions		Card: List of Providers and Receivers.	
Value	Label	Cases	Percentage
1	partner/spouse	0	
2	mother	0	
3	father	0	
4	mother of R's partner/spouse	0	
5	father of R's partner/spouse	0	

# b208b_5: Whom helped 5 (up to 5 persons) (W2)			
Value	Label	Cases	Percentage
6	son	0	
7	daughter	0	
8	step-son	0	
9	step-daughter	0	
10	grandmother	0	
11	grandfather	0	
12	granddaughter	0	
13	grandson	0	
14	sister	0	
15	brother	0	
16	another relative	0	
17	friend,acquaintance, neighbour, colleague	2	50.0%
18	other person	1	25.0%
19	an organisation or a company	0	
1600	granchild	1	25.0%
2601	daughter of R's partner/spouse	0	
2602	son of R's partner/spouse	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	2971	
Sysmiss		7666	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b208c_1: Person 1 lived in the same hh at that time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=2683 /-] [Invalid=7958 /-]		
Definition	Q 206.c.		
Universe	If code 1 on Q 206.a.		
Literal question	Did this person live in the same household with you at that time?		
Value	Label	Cases	Percentage
1	yes	0	
2	no	2683	100.0%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		7958	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b208c_2: Person 2 lived in the same hh at that time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=456 /-] [Invalid=10185 /-]		
Definition	Q 206.c.		
Universe	If code 1 on Q 206.a.		
Literal question	Did this person live in the same household with you at that time?		

# b208c_2: Person 2 lived in the same hh at that time (W2)			
Value	Label	Cases	Percentage
1	yes	0	
2	no	456	<div><div></div></div> 100.0%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b208c_3: Person 3 lived in the same hh at that time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=57 /-] [Invalid=10584 /-]		
Definition	Q 206.c.		
Universe	If code 1 on Q 206.a.		
Literal question	Did this person live in the same household with you at that time?		
Value	Label	Cases	Percentage
1	yes	0	
2	no	57	<div><div></div></div> 100.0%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10584	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b208c_4: Person 4 lived in the same hh at that time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]		
Definition	Q 206.c.		
Universe	If code 1 on Q 206.a.		
Literal question	Did this person live in the same household with you at that time?		
Value	Label	Cases	Percentage
1	yes	0	
2	no	9	<div><div></div></div> 100.0%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b208c_5: Person 5 lived in the same hh at that time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	Q 206.c.		

# b208c_5: Person 5 lived in the same hh at that time (W2)			
Universe		If code 1 on Q 206.a.	
Literal question		Did this person live in the same household with you at that time?	
Value	Label	Cases	Percentage
1	yes	0	
2	no	3	100.0%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10638	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b209: Have given birth to/ fathered any children or have adopted any children (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=10615 /-] [Invalid=26 /-]	
Definition		Q 207.	
Pre-question		If children are present in the household: "We already talked about those children who currently live in your household. In addition to them..."	
Literal question		Have you given birth to/ fathered any children or have you ever adopted any children? Do not include stepchildren, that is, children belonging to your current or prior partner/spouse. I will ask you about those children later.	
Value	Label	Cases	Percentage
1	yes	5165	48.7%
2	no	5450	51.3%
7	does not know	2	
8	refusal	0	
9	no response/not applicable	24	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# b211a: All children alive (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=5165 /-] [Invalid=5476 /-]		
Definition	Q 209.a.		
Universe	If R has children (code 1 on Q 207).		
Literal question	Sometimes it happens that one loses a child. Are all your children alive?		
Value	Label	Cases	Percentage
1	yes	4937	<div><div></div></div> 95.6%
2	no	228	<div><div></div></div> 4.4%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		5476	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b211b_1: Mentioned dead child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=5164 /-] [Invalid=5477 /-]		
Definition	Q 209.b.		
Universe	If R has children (code 1 on Q 207).		
Literal question	Please mention those children who are not alive any more		
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	138	<div><div></div></div> 2.7%
2	no, not deceased (not mentioned)	5026	<div><div></div></div> 97.3%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		5477	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b211b_2: Mentioned dead child 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=2969 /-] [Invalid=7672 /-]		
Definition	Q 209.b.		
Universe	If R has children (code 1 on Q 207).		
Literal question	Please mention those children who are not alive any more		
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	84	<div><div></div></div> 2.8%
2	no, not deceased (not mentioned)	2885	<div><div></div></div> 97.2%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		7672	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b211b_3: Mentioned dead child 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		

# b211b_3: Mentioned dead child 3 (W2)			
Statistics [NW/ W]	[Valid=640 /-] [Invalid=10001 /-]		
Definition	Q 209.b.		
Universe	If R has children (code 1 on Q 207).		
Literal question	Please mention those children who are not alive any more		
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	17	<div><div></div></div> 2.7%
2	no, not deceased (not mentioned)	623	<div><div></div></div> 97.3%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10001	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b211b_4: Mentioned dead child 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=182 /-] [Invalid=10459 /-]		
Definition	Q 209.b.		
Universe	If R has children (code 1 on Q 207).		
Literal question	Please mention those children who are not alive any more		
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	10	<div><div></div></div> 5.5%
2	no, not deceased (not mentioned)	172	<div><div></div></div> 94.5%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10459	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b211b_5: Mentioned dead child 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=10582 /-]		
Definition	Q 209.b.		
Universe	If R has children (code 1 on Q 207).		
Literal question	Please mention those children who are not alive any more		
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	4	<div><div></div></div> 6.8%
2	no, not deceased (not mentioned)	55	<div><div></div></div> 93.2%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b211b_6: Mentioned dead child 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=10616 /-]		

# b211b_6: Mentioned dead child 6 (W2)			
Definition	Q 209.b.		
Universe	If R has children (code 1 on Q 207).		
Literal question	Please mention those children who are not alive any more		
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	1	<div><div></div></div> 4.0%
2	no, not deceased (not mentioned)	24	<div><div></div></div> 96.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10616	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b211b_7: Mentioned dead child 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=10631 /-]		
Definition	Q 209.b.		
Universe	If R has children (code 1 on Q 207).		
Literal question	Please mention those children who are not alive any more		
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	1	<div><div></div></div> 10.0%
2	no, not deceased (not mentioned)	9	<div><div></div></div> 90.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10631	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b211b_8: Mentioned dead child 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=10637 /-]		
Definition	Q 209.b.		
Universe	If R has children (code 1 on Q 207).		
Literal question	Please mention those children who are not alive any more		
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	0	
2	no, not deceased (not mentioned)	4	<div><div></div></div> 100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10637	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b211b_9: Mentioned dead child 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	Q 209.b.		

# b211b_9: Mentioned dead child 9 (W2)			
Universe		If R has children (code 1 on Q 207).	
Literal question		Please mention those children who are not alive any more	
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	0	
2	no, not deceased (not mentioned)	3	<div><div></div></div> 100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10638	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b211b_10: Mentioned dead child 10 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=10640 /-]	
Definition		Q 209.b.	
Universe		If R has children (code 1 on Q 207).	
Literal question		Please mention those children who are not alive any more	
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	0	
2	no, not deceased (not mentioned)	1	<div><div></div></div> 100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b212_1: Sex of non-resident child 1 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=5156 /-] [Invalid=5485 /-]	
Definition		Q 210	
Universe		If R has children (code 1 on Q 207).	
Pre-question		Now I would like to ask a few questions about each of your children who do not currently live in your household.	
Literal question		Can I just check, that [name] is male/female?	
Interviewer's instructions		Interviewer Instruction: Use past tense when asking about a deceased child.	
Value	Label	Cases	Percentage
1	male	2525	<div><div></div></div> 49.0%
2	female	2631	<div><div></div></div> 51.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	8	
Sysmiss		5477	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b212_2: Sex of non-resident child 2 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=2964 /-] [Invalid=7677 /-]	

# b212_2: Sex of non-resident child 2 (W2)			
Definition	Q 210		
Universe	If R has children (code 1 on Q 207).		
Pre-question	Now I would like to ask a few questions about each of your children who do not currently live in your household.		
Literal question	Can I just check, that [name] is male/female?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	male	1383	<div></div> 46.7%
2	female	1581	<div></div> 53.3%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	5	
Sysmiss		7672	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b212_3: Sex of non-resident child 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=640 /-] [Invalid=10001 /-]		
Definition	Q 210		
Universe	If R has children (code 1 on Q 207).		
Pre-question	Now I would like to ask a few questions about each of your children who do not currently live in your household.		
Literal question	Can I just check, that [name] is male/female?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	male	295	<div></div> 46.1%
2	female	345	<div></div> 53.9%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10001	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b212_4: Sex of non-resident child 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=182 /-] [Invalid=10459 /-]		
Definition	Q 210		
Universe	If R has children (code 1 on Q 207).		
Pre-question	Now I would like to ask a few questions about each of your children who do not currently live in your household.		
Literal question	Can I just check, that [name] is male/female?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	male	76	<div></div> 41.8%
2	female	106	<div></div> 58.2%
7	does not know	0	
8	refusal	0	

# b212_4: Sex of non-resident child 4 (W2)			
Value	Label	Cases	Percentage
9	no response/not applicable	0	
Sysmiss		10459	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b212_5: Sex of non-resident child 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=10582 /-]		
Definition	Q 210		
Universe	If R has children (code 1 on Q 207).		
Pre-question	Now I would like to ask a few questions about each of your children who do not currently live in your household.		
Literal question	Can I just check, that [name] is male/female?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	male	33	<div></div> 55.9%
2	female	26	<div></div> 44.1%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b212_6: Sex of non-resident child 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=10616 /-]		
Definition	Q 210		
Universe	If R has children (code 1 on Q 207).		
Pre-question	Now I would like to ask a few questions about each of your children who do not currently live in your household.		
Literal question	Can I just check, that [name] is male/female?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	male	13	<div></div> 52.0%
2	female	12	<div></div> 48.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10616	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b212_7: Sex of non-resident child 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=10631 /-]		
Definition	Q 210		
Universe	If R has children (code 1 on Q 207).		
Pre-question	Now I would like to ask a few questions about each of your children who do not currently live in your household.		

# b212_7: Sex of non-resident child 7 (W2)			
Literal question	Can I just check, that [name] is male/female?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	male	4	40.0%
2	female	6	60.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10631	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b212_8: Sex of non-resident child 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=10637 /-]		
Definition	Q 210		
Universe	If R has children (code 1 on Q 207).		
Pre-question	Now I would like to ask a few questions about each of your children who do not currently live in your household.		
Literal question	Can I just check, that [name] is male/female?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	male	4	100.0%
2	female	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10637	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b212_9: Sex of non-resident child 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	Q 210		
Universe	If R has children (code 1 on Q 207).		
Pre-question	Now I would like to ask a few questions about each of your children who do not currently live in your household.		
Literal question	Can I just check, that [name] is male/female?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	male	1	33.3%
2	female	2	66.7%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10638	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# b212_10: Sex of non-resident child 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 210		
Universe	If R has children (code 1 on Q 207).		
Pre-question	Now I would like to ask a few questions about each of your children who do not currently live in your household.		
Literal question	Can I just check, that [name] is male/female?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	male	1	100.0%
2	female	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b213_1: Type of non-resident child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4588 /-] [Invalid=6053 /-]		
Definition	Q 211 FRA, one additional item: "1501-biological or adopted".		
Universe	If R has children (code 1 on Q 207).		
Literal question	Is [name] your biological child or an adopted child?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	biological	4509	98.3%
2	adopted	79	1.7%
3	foster	0	
1501	biological or adopted	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	576	
Sysmiss		5477	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b213_2: Type of non-resident child 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=2632 /-] [Invalid=8009 /-]		
Definition	Q 211 FRA, one additional item: "1501-biological or adopted".		
Universe	If R has children (code 1 on Q 207).		
Literal question	Is [name] your biological child or an adopted child?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		

# b213_2: Type of non-resident child 2 (W2)			
Value	Label	Cases	Percentage
1	biological	2578	97.9%
2	adopted	54	2.1%
3	foster	0	
1501	biological or adopted	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	337	
Sysmiss		7672	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b213_3: Type of non-resident child 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=561 /-] [Invalid=10080 /-]		
Definition	Q 211 FRA, one additional item: "1501-biological or adopted".		
Universe	If R has children (code 1 on Q 207).		
Literal question	Is [name] your biological child or an adopted child?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	biological	556	99.1%
2	adopted	5	0.9%
3	foster	0	
1501	biological or adopted	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	79	
Sysmiss		10001	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b213_4: Type of non-resident child 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=160 /-] [Invalid=10481 /-]		
Definition	Q 211 FRA, one additional item: "1501-biological or adopted".		
Universe	If R has children (code 1 on Q 207).		
Literal question	Is [name] your biological child or an adopted child?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	biological	158	98.8%
2	adopted	2	1.2%
3	foster	0	
1501	biological or adopted	0	
7	does not know	0	
8	refusal	0	

# b213_4: Type of non-resident child 4 (W2)			
Value	Label	Cases	Percentage
9	no response/not applicable	22	
Sysmiss		10459	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b213_5: Type of non-resident child 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=50 /-] [Invalid=10591 /-]		
Definition	Q 211 FRA, one additional item: "1501-biological or adopted".		
Universe	If R has children (code 1 on Q 207).		
Literal question	Is [name] your biological child or an adopted child?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	biological	49	98.0%
2	adopted	1	2.0%
3	foster	0	
1501	biological or adopted	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	9	
Sysmiss		10582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b213_6: Type of non-resident child 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=10620 /-]		
Definition	Q 211 FRA, one additional item: "1501-biological or adopted".		
Universe	If R has children (code 1 on Q 207).		
Literal question	Is [name] your biological child or an adopted child?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	biological	21	100.0%
2	adopted	0	
3	foster	0	
1501	biological or adopted	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	4	
Sysmiss		10616	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b213_7: Type of non-resident child 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		

# b213_7: Type of non-resident child 7 (W2)			
Statistics [NW/ W]	[Valid=10 /-] [Invalid=10631 /-]		
Definition	Q 211 FRA, one additional item: "1501-biological or adopted".		
Universe	If R has children (code 1 on Q 207).		
Literal question	Is [name] your biological child or an adopted child?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	biological	10	100.0%
2	adopted	0	
3	foster	0	
1501	biological or adopted	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10631	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b213_8: Type of non-resident child 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=10637 /-]		
Definition	Q 211 FRA, one additional item: "1501-biological or adopted".		
Universe	If R has children (code 1 on Q 207).		
Literal question	Is [name] your biological child or an adopted child?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	biological	4	100.0%
2	adopted	0	
3	foster	0	
1501	biological or adopted	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10637	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b213_9: Type of non-resident child 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	Q 211 FRA, one additional item: "1501-biological or adopted".		
Universe	If R has children (code 1 on Q 207).		
Literal question	Is [name] your biological child or an adopted child?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		

# b213_9: Type of non-resident child 9 (W2)			
Value	Label	Cases	Percentage
1	biological	3	100.0%
2	adopted	0	
3	foster	0	
1501	biological or adopted	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b213_10: Type of non-resident child 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 211 FRA, one additional item: "1501-biological or adopted".		
Universe	If R has children (code 1 on Q 207).		
Literal question	Is [name] your biological child or an adopted child?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	biological	1	100.0%
2	adopted	0	
3	foster	0	
1501	biological or adopted	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b214m_1: Mnth since hh membership of non-resident child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 212		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did he/she start living in your household?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	

b214m_1: Mnth since hh membership of non-resident child 1 (W2)

Value	Label	Cases	Percentage
9	September	0	
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	79	
Sysmiss		10562	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b214m_2: Mnth since hh membership of non-resident child 2 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]
Definition	Q 212
Universe	If R has children (code 1 on Q 207).
Literal question	In what month and year did he/she start living in your household?

Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	54	
Sysmiss		10587	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# b214m_3: Mnth since hh membership of non-resident child 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 212		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did he/she start living in your household?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	5	
Sysmiss		10636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b214m_4: Mnth since hh membership of non-resident child 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 212		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did he/she start living in your household?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	

# b214m_4: Mnth since hh membership of non-resident child 4 (W2)			
Value	Label	Cases	Percentage
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	2	
Sysmiss		10639	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b214y_1: Yr since hh membership of non-resident child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1900-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 212		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did he/she start living in your household?		
Value	Label	Cases	Percentage
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	79	
Sysmiss		10562	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b214y_2: Yr since hh membership of non-resident child 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1907-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 212		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did he/she start living in your household?		
Value	Label	Cases	Percentage
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	54	
Sysmiss		10587	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b214y_3: Yr since hh membership of non-resident child 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1907-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 212		
Universe	If R has children (code 1 on Q 207).		

# b214y_3: Yr since hh membership of non-resident child 3 (W2)			
Literal question		In what month and year did he/she start living in your household?	
Value	Label	Cases	Percentage
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	5	
Sysmiss		10636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b214y_4: Yr since hh membership of non-resident child 4 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1965-2401] [Missing=*/9997/9998/9999]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=10641 /-]	
Definition		Q 212	
Universe		If R has children (code 1 on Q 207).	
Literal question		In what month and year did he/she start living in your household?	
Value	Label	Cases	Percentage
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	2	
Sysmiss		10639	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b214y_5: Yr since hh membership of non-resident child 5 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1971-2401] [Missing=*/9997/9998/9999]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=10641 /-]	
Definition		Q 212	
Universe		If R has children (code 1 on Q 207).	
Literal question		In what month and year did he/she start living in your household?	
Value	Label	Cases	Percentage
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	1	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b215_1: Biological child 1 of current partner (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=4999 /-] [Invalid=5642 /-]	
Definition		Q 213 - FRA, one additional item: "1501-adopted". - POL, one additional item: "2601-I don't have a partner right now".	
Universe		If R has children (code 1 on Q 207).	
Literal question		Is this child also the biological child of your current partner/spouse?	
Interviewer's instructions		Interviewer Instruction: Use past tense when asking about a deceased child.	
Value	Label	Cases	Percentage
1	yes	4107	82.2%

# b215_1: Biological child 1 of current partner (W2)			
Value	Label	Cases	Percentage
2	no	892	17.8%
6	unknown	0	
1501	adopted	0	
2601	I don't have a partner right now	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	165	
Sysmiss		5477	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b215_2: Biological child 2 of current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=2868 /-] [Invalid=7773 /-]		
Definition	Q 213 - FRA, one additional item: "1501-adopted". - POL, one additional item: "2601-I don't have a partner right now".		
Universe	If R has children (code 1 on Q 207).		
Literal question	Is this child also the biological child of your current partner/spouse?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	yes	2388	83.3%
2	no	480	16.7%
6	unknown	0	
1501	adopted	0	
2601	I don't have a partner right now	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	101	
Sysmiss		7672	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b215_3: Biological child 3 of current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=618 /-] [Invalid=10023 /-]		
Definition	Q 213 - FRA, one additional item: "1501-adopted". - POL, one additional item: "2601-I don't have a partner right now".		
Universe	If R has children (code 1 on Q 207).		
Literal question	Is this child also the biological child of your current partner/spouse?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	yes	503	81.4%
2	no	115	18.6%
6	unknown	0	

# b215_3: Biological child 3 of current partner (W2)			
Value	Label	Cases	Percentage
1501	adopted	0	
2601	I don't have a partner right now	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	22	
Sysmiss		10001	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b215_4: Biological child 4 of current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=175 /-] [Invalid=10466 /-]		
Definition	Q 213 - FRA, one additional item: "1501-adopted". - POL, one additional item: "2601-I don't have a partner right now".		
Universe	If R has children (code 1 on Q 207).		
Literal question	Is this child also the biological child of your current partner/spouse?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	yes	136	<div></div> 77.7%
2	no	39	<div></div> 22.3%
6	unknown	0	
1501	adopted	0	
2601	I don't have a partner right now	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	7	
Sysmiss		10459	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b215_5: Biological child 5 of current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=57 /-] [Invalid=10584 /-]		
Definition	Q 213 - FRA, one additional item: "1501-adopted". - POL, one additional item: "2601-I don't have a partner right now".		
Universe	If R has children (code 1 on Q 207).		
Literal question	Is this child also the biological child of your current partner/spouse?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	yes	45	<div></div> 78.9%
2	no	12	<div></div> 21.1%
6	unknown	0	
1501	adopted	0	
2601	I don't have a partner right now	0	

# b215_5: Biological child 5 of current partner (W2)			
Value	Label	Cases	Percentage
7	does not know	0	
8	refusal	0	
9	no response/not applicable	2	
Sysmiss		10582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b215_6: Biological child 6 of current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=10617 /-]		
Definition	Q 213 - FRA, one additional item: "1501-adopted". - POL, one additional item: "2601-I don't have a partner right now".		
Universe	If R has children (code 1 on Q 207).		
Literal question	Is this child also the biological child of your current partner/spouse?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	yes	17	<div><div></div></div> 70.8%
2	no	7	<div><div></div></div> 29.2%
6	unknown	0	
1501	adopted	0	
2601	I don't have a partner right now	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	1	
Sysmiss		10616	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b215_7: Biological child 7 of current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=10631 /-]		
Definition	Q 213 - FRA, one additional item: "1501-adopted". - POL, one additional item: "2601-I don't have a partner right now".		
Universe	If R has children (code 1 on Q 207).		
Literal question	Is this child also the biological child of your current partner/spouse?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	yes	9	<div><div></div></div> 90.0%
2	no	1	<div><div></div></div> 10.0%
6	unknown	0	
1501	adopted	0	
2601	I don't have a partner right now	0	
7	does not know	0	
8	refusal	0	

# b215_7: Biological child 7 of current partner (W2)			
Value	Label	Cases	Percentage
9	no response/not applicable	0	
Sysmiss		10631	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b215_8: Biological child 8 of current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=10637 /-]		
Definition	Q 213 - FRA, one additional item: "1501-adopted". - POL, one additional item: "2601-I don't have a partner right now".		
Universe	If R has children (code 1 on Q 207).		
Literal question	Is this child also the biological child of your current partner/spouse?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	yes	3	75.0%
2	no	1	25.0%
6	unknown	0	
1501	adopted	0	
2601	I don't have a partner right now	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10637	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b215_9: Biological child 9 of current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	Q 213 - FRA, one additional item: "1501-adopted". - POL, one additional item: "2601-I don't have a partner right now".		
Universe	If R has children (code 1 on Q 207).		
Literal question	Is this child also the biological child of your current partner/spouse?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	yes	2	66.7%
2	no	1	33.3%
6	unknown	0	
1501	adopted	0	
2601	I don't have a partner right now	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b215_10: Biological child 10 of current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 213 - FRA, one additional item: "1501-adopted". - POL, one additional item: "2601-I don't have a partner right now".		
Universe	If R has children (code 1 on Q 207).		
Literal question	Is this child also the biological child of your current partner/spouse?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	yes	1	100.0%
2	no	0	
6	unknown	0	
1501	adopted	0	
2601	I don't have a partner right now	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b216a_1: Age of non-resident child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=5019 /-] [Invalid=5622 /-]		
Definition	Q 214.a		
Universe	If R has children (code 1 on Q 207).		
Literal question	How old is he/she?		
Interviewer's instructions	Skip a in case of a deceased child		
Value	Label	Cases	Percentage
0		1	0.0%
2		1	0.0%
3		4	0.1%
4		6	0.1%
5		8	0.2%
6		7	0.1%
7		11	0.2%
8		11	0.2%
9		7	0.1%
10		4	0.1%
11		11	0.2%
12		18	0.4%
13		12	0.2%
14		16	0.3%
15		16	0.3%
16		20	0.4%
17		12	0.2%
18		24	0.5%
19		29	0.6%
20		22	0.4%
21		36	0.7%
22		43	0.9%
23		68	1.4%
24		58	1.2%
25		88	1.8%
26		100	2.0%
27		114	2.3%
28		161	3.2%
29		158	3.1%
30		176	3.5%
31		179	3.6%
32		185	3.7%
33		202	4.0%
34		191	3.8%
35		195	3.9%
36		183	3.6%
37		165	3.3%
38		186	3.7%

# b216a_1: Age of non-resident child 1 (W2)			
Value	Label	Cases	Percentage
39		186	<div></div> 3.7%
40		185	<div></div> 3.7%
41		172	<div></div> 3.4%
42		155	<div></div> 3.1%
43		149	<div></div> 3.0%
44		149	<div></div> 3.0%
45		120	<div></div> 2.4%
46		107	<div></div> 2.1%
47		113	<div></div> 2.3%
48		124	<div></div> 2.5%
49		116	<div></div> 2.3%
50		104	<div></div> 2.1%
51		88	<div></div> 1.8%
52		94	<div></div> 1.9%
53		89	<div></div> 1.8%
54		93	<div></div> 1.9%
55		54	<div></div> 1.1%
56		51	<div></div> 1.0%
57		45	<div></div> 0.9%
58		40	<div></div> 0.8%
59		19	<div></div> 0.4%
60		19	<div></div> 0.4%
61		12	<div></div> 0.2%
62		3	<div></div> 0.1%
63		3	<div></div> 0.1%
64		1	<div></div> 0.0%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	7	
Sysmiss		5615	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b216a_2: Age of non-resident child 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=2881 /-] [Invalid=7760 /-]		
Definition	Q 214.a		
Universe	If R has children (code 1 on Q 207).		
Literal question	How old is he/she?		
Interviewer's instructions	Skip a in case of a deceased child		
Value	Label	Cases	Percentage
2		1	<div></div> 0.0%
3		1	<div></div> 0.0%
4		4	<div></div> 0.1%
5		3	<div></div> 0.1%
6		5	<div></div> 0.2%

b216a_2: Age of non-resident child 2 (W2)

Value	Label	Cases	Percentage
7		6	0.2%
8		7	0.2%
9		1	0.0%
10		6	0.2%
11		3	0.1%
12		4	0.1%
13		5	0.2%
14		5	0.2%
15		5	0.2%
16		11	0.4%
17		12	0.4%
18		16	0.6%
19		14	0.5%
20		17	0.6%
21		23	0.8%
22		33	1.1%
23		34	1.2%
24		55	1.9%
25		59	2.0%
26		66	2.3%
27		99	3.4%
28		92	3.2%
29		100	3.5%
30		114	4.0%
31		116	4.0%
32		153	5.3%
33		137	4.8%
34		157	5.4%
35		126	4.4%
36		113	3.9%
37		114	4.0%
38		120	4.2%
39		117	4.1%
40		102	3.5%
41		98	3.4%
42		76	2.6%
43		64	2.2%
44		49	1.7%
45		58	2.0%
46		58	2.0%
47		50	1.7%
48		58	2.0%
49		51	1.8%
50		43	1.5%
51		38	1.3%

# b216a_2: Age of non-resident child 2 (W2)			
Value	Label	Cases	Percentage
52		32	<div><div></div></div> 1.1%
53		43	<div><div></div></div> 1.5%
54		36	<div><div></div></div> 1.2%
55		27	<div><div></div></div> 0.9%
56		18	<div><div></div></div> 0.6%
57		13	<div><div></div></div> 0.5%
58		4	<div><div></div></div> 0.1%
59		6	<div><div></div></div> 0.2%
60		2	<div><div></div></div> 0.1%
61		1	<div><div></div></div> 0.0%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	4	
Sysmiss		7756	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b216a_3: Age of non-resident child 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=621 /-] [Invalid=10020 /-]		
Definition	Q 214.a		
Universe	If R has children (code 1 on Q 207).		
Literal question	How old is he/she?		
Interviewer's instructions	Skip a in case of a deceased child		
Value	Label	Cases	Percentage
5		2	<div><div></div></div> 0.3%
6		2	<div><div></div></div> 0.3%
7		2	<div><div></div></div> 0.3%
8		5	<div><div></div></div> 0.8%
9		1	<div><div></div></div> 0.2%
11		2	<div><div></div></div> 0.3%
12		2	<div><div></div></div> 0.3%
13		3	<div><div></div></div> 0.5%
14		6	<div><div></div></div> 1.0%
15		6	<div><div></div></div> 1.0%
16		3	<div><div></div></div> 0.5%
17		2	<div><div></div></div> 0.3%
18		2	<div><div></div></div> 0.3%
19		5	<div><div></div></div> 0.8%
20		4	<div><div></div></div> 0.6%
21		6	<div><div></div></div> 1.0%
22		7	<div><div></div></div> 1.1%
23		12	<div><div></div></div> 1.9%
24		10	<div><div></div></div> 1.6%
25		15	<div><div></div></div> 2.4%
26		7	<div><div></div></div> 1.1%

# b216a_3: Age of non-resident child 3 (W2)			
Value	Label	Cases	Percentage
27		14	2.3%
28		16	2.6%
29		24	3.9%
30		27	4.3%
31		26	4.2%
32		45	7.2%
33		39	6.3%
34		27	4.3%
35		31	5.0%
36		21	3.4%
37		22	3.5%
38		11	1.8%
39		15	2.4%
40		21	3.4%
41		14	2.3%
42		12	1.9%
43		13	2.1%
44		16	2.6%
45		11	1.8%
46		15	2.4%
47		9	1.4%
48		16	2.6%
49		10	1.6%
50		9	1.4%
51		9	1.4%
52		15	2.4%
53		11	1.8%
54		9	1.4%
55		6	1.0%
56		1	0.2%
57		1	0.2%
59		1	0.2%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	2	
Sysmiss		10018	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b216a_4: Age of non-resident child 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=170 /-] [Invalid=10471 /-]		
Definition	Q 214.a		
Universe	If R has children (code 1 on Q 207).		
Literal question	How old is he/she?		
Interviewer's instructions	Skip a in case of a deceased child		

b216a_4: Age of non-resident child 4 (W2)

Value	Label	Cases	Percentage
3		1	0.6%
4		1	0.6%
5		2	1.2%
8		1	0.6%
10		3	1.8%
11		1	0.6%
13		1	0.6%
15		1	0.6%
16		2	1.2%
17		1	0.6%
19		2	1.2%
20		1	0.6%
21		2	1.2%
23		1	0.6%
24		3	1.8%
25		3	1.8%
26		3	1.8%
27		4	2.4%
28		3	1.8%
29		8	4.7%
30		5	2.9%
31		6	3.5%
32		7	4.1%
33		7	4.1%
34		12	7.1%
35		5	2.9%
36		7	4.1%
37		5	2.9%
38		7	4.1%
39		5	2.9%
40		7	4.1%
41		4	2.4%
42		6	3.5%
43		4	2.4%
44		3	1.8%
45		5	2.9%
46		6	3.5%
47		6	3.5%
48		3	1.8%
49		2	1.2%
50		4	2.4%
51		2	1.2%
52		3	1.8%
53		2	1.2%
54		1	0.6%

# b216a_4: Age of non-resident child 4 (W2)			
Value	Label	Cases	Percentage
55		1	<div></div> 0.6%
58		1	<div></div> 0.6%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	2	
Sysmiss		10469	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b216a_5: Age of non-resident child 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 3-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=55 /-] [Invalid=10586 /-]		
Definition	Q 214.a		
Universe	If R has children (code 1 on Q 207).		
Literal question	How old is he/she?		
Interviewer's instructions	Skip a in case of a deceased child		
Value	Label	Cases	Percentage
3		2	<div></div> 3.6%
14		2	<div></div> 3.6%
19		1	<div></div> 1.8%
20		1	<div></div> 1.8%
21		2	<div></div> 3.6%
23		1	<div></div> 1.8%
24		1	<div></div> 1.8%
25		1	<div></div> 1.8%
26		1	<div></div> 1.8%
27		1	<div></div> 1.8%
28		2	<div></div> 3.6%
29		2	<div></div> 3.6%
30		1	<div></div> 1.8%
31		1	<div></div> 1.8%
32		3	<div></div> 5.5%
33		3	<div></div> 5.5%
34		1	<div></div> 1.8%
35		2	<div></div> 3.6%
36		3	<div></div> 5.5%
37		1	<div></div> 1.8%
38		2	<div></div> 3.6%
39		1	<div></div> 1.8%
40		4	<div></div> 7.3%
43		3	<div></div> 5.5%
44		4	<div></div> 7.3%
45		5	<div></div> 9.1%
49		1	<div></div> 1.8%
51		2	<div></div> 3.6%
52		1	<div></div> 1.8%

# b216a_5: Age of non-resident child 5 (W2)			
Value	Label	Cases	Percentage
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10586	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b216a_6: Age of non-resident child 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=10617 /-]		
Definition	Q 214.a		
Universe	If R has children (code 1 on Q 207).		
Literal question	How old is he/she?		
Interviewer's instructions	Skip a in case of a deceased child		
Value	Label	Cases	Percentage
1		1	4.2%
10		1	4.2%
11		1	4.2%
21		1	4.2%
26		1	4.2%
30		2	8.3%
34		2	8.3%
35		2	8.3%
37		1	4.2%
40		2	8.3%
41		1	4.2%
42		3	12.5%
43		2	8.3%
44		1	4.2%
48		1	4.2%
51		2	8.3%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10617	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b216a_7: Age of non-resident child 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 6-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]		
Definition	Q 214.a		
Universe	If R has children (code 1 on Q 207).		
Literal question	How old is he/she?		
Interviewer's instructions	Skip a in case of a deceased child		

# b216a_7: Age of non-resident child 7 (W2)			
Value	Label	Cases	Percentage
29		1	<div></div> 11.1%
31		1	<div></div> 11.1%
35		1	<div></div> 11.1%
38		2	<div></div> 22.2%
40		1	<div></div> 11.1%
42		2	<div></div> 22.2%
53		1	<div></div> 11.1%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b216a_8: Age of non-resident child 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 8-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=4 -/] [Invalid=10637 -/]		
Definition	Q 214.a		
Universe	If R has children (code 1 on Q 207).		
Literal question	How old is he/she?		
Interviewer's instructions	Skip a in case of a deceased child		
Value	Label	Cases	Percentage
30		1	<div></div> 25.0%
31		1	<div></div> 25.0%
36		1	<div></div> 25.0%
55		1	<div></div> 25.0%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10637	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b216a_9: Age of non-resident child 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 23-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=3 -/] [Invalid=10638 -/]		
Definition	Q 214.a		
Universe	If R has children (code 1 on Q 207).		
Literal question	How old is he/she?		
Interviewer's instructions	Skip a in case of a deceased child		
Value	Label	Cases	Percentage
27		1	<div></div> 33.3%
35		1	<div></div> 33.3%
57		1	<div></div> 33.3%
997	does not know	0	
998	refusal	0	

# b216a_9: Age of non-resident child 9 (W2)			
Value	Label	Cases	Percentage
999	no response/not applicable	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b216a_10: Age of non-resident child 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 20-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 214.a		
Universe	If R has children (code 1 on Q 207).		
Literal question	How old is he/she?		
Interviewer's instructions	Skip a in case of a deceased child		
Value	Label	Cases	Percentage
33		1	100.0%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b216m_1: Mnth of birth of non-resident child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=5135 /-] [Invalid=5506 /-]		
Definition	Q 214.b - FRA, one additional item "1501-winter". - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year was he/she born?		
Value	Label	Cases	Percentage
1	January	417	8.1%
2	February	398	7.8%
3	March	462	9.0%
4	April	391	7.6%
5	May	462	9.0%
6	June	500	9.7%
7	July	436	8.5%
8	August	493	9.6%
9	September	448	8.7%
10	October	392	7.6%
11	November	352	6.9%
12	December	384	7.5%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	

# b216m_1: Mnth of birth of non-resident child 1 (W2)			
Value	Label	Cases	Percentage
1501	winter	0	
2401	Date of birth not asked, over 24 yrs old	0	
97	does not know	9	
98	refusal	0	
99	no response/not applicable	20	
Sysmiss		5477	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b216m_2: Mnth of birth of non-resident child 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2947 /-] [Invalid=7694 /-]		
Definition	Q 214.b - FRA, one additional item "1501-winter". - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year was he/she born?		
Value	Label	Cases	Percentage
1	January	263	<div></div> 8.9%
2	February	274	<div></div> 9.3%
3	March	262	<div></div> 8.9%
4	April	260	<div></div> 8.8%
5	May	260	<div></div> 8.8%
6	June	239	<div></div> 8.1%
7	July	273	<div></div> 9.3%
8	August	227	<div></div> 7.7%
9	September	225	<div></div> 7.6%
10	October	229	<div></div> 7.8%
11	November	203	<div></div> 6.9%
12	December	232	<div></div> 7.9%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
2401	Date of birth not asked, over 24 yrs old	0	
97	does not know	7	
98	refusal	0	
99	no response/not applicable	15	
Sysmiss		7672	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b216m_3: Mnth of birth of non-resident child 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=627 /-] [Invalid=10014 /-]		
Definition	Q 214.b		

# b216m_3: Mnth of birth of non-resident child 3 (W2)			
	- FRA, one additional item "1501-winter". - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year was he/she born?		
Value	Label	Cases	Percentage
1	January	53	8.5%
2	February	55	8.8%
3	March	65	10.4%
4	April	51	8.1%
5	May	54	8.6%
6	June	61	9.7%
7	July	50	8.0%
8	August	47	7.5%
9	September	54	8.6%
10	October	50	8.0%
11	November	45	7.2%
12	December	42	6.7%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
2401	Date of birth not asked, over 24 yrs old	0	
97	does not know	4	
98	refusal	0	
99	no response/not applicable	9	
Sysmiss		10001	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b216m_4: Mnth of birth of non-resident child 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=175 /-] [Invalid=10466 /-]		
Definition	Q 214.b - FRA, one additional item "1501-winter". - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year was he/she born?		
Value	Label	Cases	Percentage
1	January	16	9.1%
2	February	11	6.3%
3	March	16	9.1%
4	April	18	10.3%
5	May	16	9.1%
6	June	12	6.9%

# b216m_4: Mnth of birth of non-resident child 4 (W2)			
Value	Label	Cases	Percentage
7	July	14	8.0%
8	August	12	6.9%
9	September	14	8.0%
10	October	17	9.7%
11	November	18	10.3%
12	December	11	6.3%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
2401	Date of birth not asked, over 24 yrs old	0	
97	does not know	3	
98	refusal	0	
99	no response/not applicable	4	
Sysmiss		10459	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b216m_5: Mnth of birth of non-resident child 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=54 /-] [Invalid=10587 /-]		
Definition	Q 214.b - FRA, one additional item "1501-winter". - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year was he/she born?		
Value	Label	Cases	Percentage
1	January	8	14.8%
2	February	3	5.6%
3	March	3	5.6%
4	April	3	5.6%
5	May	7	13.0%
6	June	2	3.7%
7	July	2	3.7%
8	August	2	3.7%
9	September	8	14.8%
10	October	7	13.0%
11	November	4	7.4%
12	December	5	9.3%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	

# b216m_5: Mnth of birth of non-resident child 5 (W2)			
Value	Label	Cases	Percentage
1501	winter	0	
2401	Date of birth not asked, over 24 yrs old	0	
97	does not know	2	
98	refusal	0	
99	no response/not applicable	3	
Sysmiss		10582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b216m_6: Mnth of birth of non-resident child 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=23 /-] [Invalid=10618 /-]		
Definition	Q 214.b - FRA, one additional item "1501-winter". - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year was he/she born?		
Value	Label	Cases	Percentage
1	January	1	<div><div></div></div> 4.3%
2	February	1	<div><div></div></div> 4.3%
3	March	1	<div><div></div></div> 4.3%
4	April	1	<div><div></div></div> 4.3%
5	May	1	<div><div></div></div> 4.3%
6	June	1	<div><div></div></div> 4.3%
7	July	3	<div><div></div></div> 13.0%
8	August	2	<div><div></div></div> 8.7%
9	September	3	<div><div></div></div> 13.0%
10	October	7	<div><div></div></div> 30.4%
11	November	1	<div><div></div></div> 4.3%
12	December	1	<div><div></div></div> 4.3%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
2401	Date of birth not asked, over 24 yrs old	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	2	
Sysmiss		10616	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b216m_7: Mnth of birth of non-resident child 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=10631 /-]		
Definition	Q 214.b		

# b216m_7: Mnth of birth of non-resident child 7 (W2)			
	- FRA, one additional item "1501-winter". - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year was he/she born?		
Value	Label	Cases	Percentage
1	January	1	<div></div> 10.0%
2	February	0	
3	March	1	<div></div> 10.0%
4	April	0	
5	May	2	<div></div> 20.0%
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	2	<div></div> 20.0%
11	November	2	<div></div> 20.0%
12	December	2	<div></div> 20.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
2401	Date of birth not asked, over 24 yrs old	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10631	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b216m_8: Mnth of birth of non-resident child 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=10637 /-]		
Definition	Q 214.b - FRA, one additional item "1501-winter". - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year was he/she born?		
Value	Label	Cases	Percentage
1	January	1	<div></div> 25.0%
2	February	0	
3	March	0	
4	April	0	
5	May	2	<div></div> 50.0%
6	June	0	

# b216m_8: Mnth of birth of non-resident child 8 (W2)			
Value	Label	Cases	Percentage
7	July	1	25.0%
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
2401	Date of birth not asked, over 24 yrs old	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10637	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b216m_9: Mnth of birth of non-resident child 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	Q 214.b - FRA, one additional item "1501-winter". - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year was he/she born?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	1	33.3%
6	June	1	33.3%
7	July	0	
8	August	0	
9	September	1	33.3%
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	

# b216m_9: Mnth of birth of non-resident child 9 (W2)				
Value	Label	Cases	Percentage	
1501	winter	0		
2401	Date of birth not asked, over 24 yrs old	0		
97	does not know	0		
98	refusal	0		
99	no response/not applicable	0		
Sysmiss		10638		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# b216m_10: Mnth of birth of non-resident child 10 (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]			
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]			
Definition	Q 214.b - FRA, one additional item "1501-winter". - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".			
Universe	If R has children (code 1 on Q 207).			
Literal question	In what month and year was he/she born?			
Value	Label	Cases	Percentage	
1	January	0	<div><div></div><div>100.0%</div></div>	
2	February	0		
3	March	1		
4	April	0		
5	May	0		
6	June	0		
7	July	0		
8	August	0		
9	September	0		
10	October	0		
11	November	0		
12	December	0		
21	winter months at the beginning of the year (January, February)	0		
22	spring	0		
23	summer	0		
24	autumn	0		
25	winter at the end of the year (December)	0		
1501	winter	0		
2401	Date of birth not asked, over 24 yrs old	0		
97	does not know	0		
98	refusal	0		
99	no response/not applicable	0		
Sysmiss		10640		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# b216y_1: Yr of birth of non-resident child 1 (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 996-2401] [Missing=*/9997/9998/9999]			
Statistics [NW/ W]	[Valid=5156 /-] [Invalid=5485 /-]			
Definition	O 214.b			

# b216y_1: Yr of birth of non-resident child 1 (W2)			
	- AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year was he/she born?		
Value	Label	Cases	Percentage
1944		1	0.0%
1945		5	0.1%
1946		4	0.1%
1947		13	0.3%
1948		22	0.4%
1949		24	0.5%
1950		45	0.9%
1951		53	1.0%
1952		57	1.1%
1953		67	1.3%
1954		100	1.9%
1955		95	1.8%
1956		97	1.9%
1957		102	2.0%
1958		111	2.2%
1959		117	2.3%
1960		130	2.5%
1961		114	2.2%
1962		110	2.1%
1963		128	2.5%
1964		152	2.9%
1965		151	2.9%
1966		158	3.1%
1967		177	3.4%
1968		188	3.6%
1969		189	3.7%
1970		182	3.5%
1971		173	3.4%
1972		180	3.5%
1973		198	3.8%
1974		194	3.8%
1975		205	4.0%
1976		188	3.6%
1977		175	3.4%
1978		183	3.5%
1979		157	3.0%
1980		157	3.0%
1981		118	2.3%
1982		98	1.9%
1983		88	1.7%
1984		60	1.2%

# b216y_1: Yr of birth of non-resident child 1 (W2)			
Value	Label	Cases	Percentage
1985		66	1.3%
1986		42	0.8%
1987		36	0.7%
1988		23	0.4%
1989		30	0.6%
1990		24	0.5%
1991		13	0.3%
1992		18	0.3%
1993		16	0.3%
1994		16	0.3%
1995		13	0.3%
1996		19	0.4%
1997		11	0.2%
1998		4	0.1%
1999		7	0.1%
2000		11	0.2%
2001		13	0.3%
2002		7	0.1%
2003		8	0.2%
2004		7	0.1%
2005		4	0.1%
2006		1	0.0%
2008		1	0.0%
2401	Date of birth not asked, over 24 yrs old	0	
9997	does not know	8	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		5477	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b216y_2: Yr of birth of non-resident child 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 996-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=2965 /-] [Invalid=7676 /-]		
Definition	Q 214.b - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year was he/she born?		
Value	Label	Cases	Percentage
1947		3	0.1%
1948		3	0.1%
1949		6	0.2%
1950		6	0.2%
1951		17	0.6%
1952		22	0.7%
1953		34	1.1%

b216y_2: Yr of birth of non-resident child 2 (W2)

Value	Label	Cases	Percentage
1954		42	1.4%
1955		46	1.6%
1956		35	1.2%
1957		40	1.3%
1958		47	1.6%
1959		59	2.0%
1960		58	2.0%
1961		51	1.7%
1962		60	2.0%
1963		64	2.2%
1964		50	1.7%
1965		70	2.4%
1966		80	2.7%
1967		96	3.2%
1968		114	3.8%
1969		124	4.2%
1970		115	3.9%
1971		116	3.9%
1972		113	3.8%
1973		131	4.4%
1974		159	5.4%
1975		141	4.8%
1976		149	5.0%
1977		116	3.9%
1978		117	3.9%
1979		95	3.2%
1980		99	3.3%
1981		94	3.2%
1982		70	2.4%
1983		55	1.9%
1984		55	1.9%
1985		31	1.0%
1986		33	1.1%
1987		23	0.8%
1988		17	0.6%
1989		15	0.5%
1990		15	0.5%
1991		11	0.4%
1992		12	0.4%
1993		5	0.2%
1994		5	0.2%
1995		5	0.2%
1996		4	0.1%
1997		3	0.1%
1998		7	0.2%

b216y_2: Yr of birth of non-resident child 2 (W2)

Value	Label	Cases	Percentage
2000		6	0.2%
2001		7	0.2%
2002		5	0.2%
2003		4	0.1%
2004		3	0.1%
2005		1	0.0%
2006		1	0.0%
2401	Date of birth not asked, over 24 yrs old	0	
9997	does not know	4	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		7672	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b216y_3: Yr of birth of non-resident child 3 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 996-2401] [Missing=*/9997/9998/9999]
Statistics [NW/ W]	[Valid=638 /-] [Invalid=10003 /-]
Definition	Q 214.b - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".
Universe	If R has children (code 1 on Q 207).
Literal question	In what month and year was he/she born?

Value	Label	Cases	Percentage
1948		1	0.2%
1951		2	0.3%
1952		2	0.3%
1953		5	0.8%
1954		9	1.4%
1955		12	1.9%
1956		17	2.7%
1957		10	1.6%
1958		11	1.7%
1959		11	1.7%
1960		16	2.5%
1961		12	1.9%
1962		14	2.2%
1963		11	1.7%
1964		19	3.0%
1965		12	1.9%
1966		12	1.9%
1967		15	2.4%
1968		24	3.8%
1969		15	2.4%
1970		9	1.4%
1971		23	3.6%
1972		21	3.3%

# b216y_3: Yr of birth of non-resident child 3 (W2)			
Value	Label	Cases	Percentage
1973		32	5.0%
1974		35	5.5%
1975		34	5.3%
1976		43	6.7%
1977		29	4.5%
1978		23	3.6%
1979		24	3.8%
1980		17	2.7%
1981		13	2.0%
1982		9	1.4%
1983		13	2.0%
1984		10	1.6%
1985		12	1.9%
1986		8	1.3%
1987		5	0.8%
1988		4	0.6%
1989		5	0.8%
1990		3	0.5%
1991		3	0.5%
1992		2	0.3%
1993		6	0.9%
1994		6	0.9%
1995		3	0.5%
1996		3	0.5%
1997		1	0.2%
1999		2	0.3%
2000		4	0.6%
2001		2	0.3%
2002		2	0.3%
2003		2	0.3%
2401	Date of birth not asked, over 24 yrs old	0	
9997	does not know	2	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10001	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b216y_4: Yr of birth of non-resident child 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 996-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=180 /-] [Invalid=10461 /-]		
Definition	Q 214.b - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year was he/she born?		

b216y_4: Yr of birth of non-resident child 4 (W2)

Value	Label	Cases	Percentage
1950		1	0.6%
1953		1	0.6%
1954		2	1.1%
1955		3	1.7%
1956		3	1.7%
1957		2	1.1%
1958		5	2.8%
1959		1	0.6%
1960		5	2.8%
1961		5	2.8%
1962		6	3.3%
1963		7	3.9%
1964		4	2.2%
1965		2	1.1%
1966		7	3.9%
1967		4	2.2%
1968		7	3.9%
1969		6	3.3%
1970		7	3.9%
1971		5	2.8%
1972		9	5.0%
1973		6	3.3%
1974		12	6.7%
1975		8	4.4%
1976		7	3.9%
1977		6	3.3%
1978		5	2.8%
1979		8	4.4%
1980		3	1.7%
1981		5	2.8%
1982		2	1.1%
1983		3	1.7%
1984		3	1.7%
1985		1	0.6%
1987		2	1.1%
1988		1	0.6%
1989		2	1.1%
1991		1	0.6%
1992		2	1.1%
1993		1	0.6%
1995		1	0.6%
1997		1	0.6%
1998		3	1.7%
2000		1	0.6%
2003		2	1.1%

# b216y_4: Yr of birth of non-resident child 4 (W2)			
Value	Label	Cases	Percentage
2004		1	<div></div> 0.6%
2005		1	<div></div> 0.6%
2401	Date of birth not asked, over 24 yrs old	0	
9997	does not know	2	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10459	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b216y_5: Yr of birth of non-resident child 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 996-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=10582 /-]		
Definition	Q 214.b - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year was he/she born?		
Value	Label	Cases	Percentage
1956		1	<div></div> 1.7%
1957		2	<div></div> 3.4%
1959		1	<div></div> 1.7%
1960		1	<div></div> 1.7%
1963		6	<div></div> 10.2%
1964		3	<div></div> 5.1%
1965		3	<div></div> 5.1%
1966		1	<div></div> 1.7%
1968		4	<div></div> 6.8%
1969		1	<div></div> 1.7%
1970		2	<div></div> 3.4%
1971		1	<div></div> 1.7%
1972		5	<div></div> 8.5%
1973		1	<div></div> 1.7%
1974		1	<div></div> 1.7%
1975		4	<div></div> 6.8%
1976		2	<div></div> 3.4%
1977		1	<div></div> 1.7%
1978		1	<div></div> 1.7%
1979		2	<div></div> 3.4%
1980		3	<div></div> 5.1%
1981		2	<div></div> 3.4%
1983		1	<div></div> 1.7%
1984		1	<div></div> 1.7%
1985		1	<div></div> 1.7%
1987		2	<div></div> 3.4%
1988		1	<div></div> 1.7%
1989		1	<div></div> 1.7%

# b216y_5: Yr of birth of non-resident child 5 (W2)			
Value	Label	Cases	Percentage
1994		2	<div></div> 3.4%
2005		2	<div></div> 3.4%
2401	Date of birth not asked, over 24 yrs old	0	
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b216y_6: Yr of birth of non-resident child 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 996-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=10616 /-]		
Definition	Q 214.b - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year was he/she born?		
Value	Label	Cases	Percentage
1957		2	<div></div> 8.0%
1960		1	<div></div> 4.0%
1964		1	<div></div> 4.0%
1965		2	<div></div> 8.0%
1966		3	<div></div> 12.0%
1967		2	<div></div> 8.0%
1968		2	<div></div> 8.0%
1971		1	<div></div> 4.0%
1973		2	<div></div> 8.0%
1974		2	<div></div> 8.0%
1978		2	<div></div> 8.0%
1982		1	<div></div> 4.0%
1987		1	<div></div> 4.0%
1997		1	<div></div> 4.0%
1998		1	<div></div> 4.0%
2007		1	<div></div> 4.0%
2401	Date of birth not asked, over 24 yrs old	0	
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10616	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b216y_7: Yr of birth of non-resident child 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1955-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=10631 /-]		
Definition	Q 214.b - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		

# b216y_7: Yr of birth of non-resident child 7 (W2)			
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year was he/she born?		
Value	Label	Cases	Percentage
1955		1	<div></div> 10.0%
1966		2	<div></div> 20.0%
1968		1	<div></div> 10.0%
1969		1	<div></div> 10.0%
1970		1	<div></div> 10.0%
1973		1	<div></div> 10.0%
1977		2	<div></div> 20.0%
1978		1	<div></div> 10.0%
2401	Date of birth not asked, over 24 yrs old	0	
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10631	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b216y_8: Yr of birth of non-resident child 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1953-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=10637 /-]		
Definition	Q 214.b - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year was he/she born?		
Value	Label	Cases	Percentage
1953		1	<div></div> 25.0%
1972		1	<div></div> 25.0%
1977		1	<div></div> 25.0%
1978		1	<div></div> 25.0%
2401	Date of birth not asked, over 24 yrs old	0	
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10637	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b216y_9: Yr of birth of non-resident child 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1951-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	Q 214.b - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year was he/she born?		

# b216y_9: Yr of birth of non-resident child 9 (W2)			
Value	Label	Cases	Percentage
1951		1	<div></div> 33.3%
1973		1	<div></div> 33.3%
1981		1	<div></div> 33.3%
2401	Date of birth not asked, over 24 yrs old	0	
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b216y_10: Yr of birth of non-resident child 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1966-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 214.b - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year was he/she born?		
Value	Label	Cases	Percentage
1975		1	<div></div> 100.0%
2401	Date of birth not asked, over 24 yrs old	0	
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b217m_1: Mnth of death of non-resident child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=134 /-] [Invalid=10507 /-]		
Definition	Q 215 - FRA, one additional item "1501-winter". - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did [name] die?		
Value	Label	Cases	Percentage
1	January	11	<div></div> 8.2%
2	February	4	<div></div> 3.0%
3	March	14	<div></div> 10.4%
4	April	10	<div></div> 7.5%
5	May	17	<div></div> 12.7%
6	June	17	<div></div> 12.7%
7	July	7	<div></div> 5.2%
8	August	11	<div></div> 8.2%
9	September	11	<div></div> 8.2%

b217m_1: Mnth of death of non-resident child 1 (W2)

Value	Label	Cases	Percentage
10	October	14	10.4%
11	November	7	5.2%
12	December	11	8.2%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
2401	Date of birth not asked, over 24 yrs old	0	
97	does not know	3	
98	refusal	0	
99	no response/not applicable	1	
Sysmiss		10503	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b217m_2: Mnth of death of non-resident child 2 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=10562 /-]
Definition	Q 215 - FRA, one additional item "1501-winter". - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".
Universe	If R has children (code 1 on Q 207).
Literal question	In what month and year did [name] die?

Value	Label	Cases	Percentage
1	January	7	8.9%
2	February	4	5.1%
3	March	6	7.6%
4	April	5	6.3%
5	May	6	7.6%
6	June	10	12.7%
7	July	8	10.1%
8	August	5	6.3%
9	September	6	7.6%
10	October	9	11.4%
11	November	5	6.3%
12	December	8	10.1%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
2401	Date of birth not asked, over 24 yrs old	0	
97	does not know	2	

# b217m_2: Mnth of death of non-resident child 2 (W2)			
Value	Label	Cases	Percentage
98	refusal	0	
99	no response/not applicable	3	
Sysmiss		10557	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b217m_3: Mnth of death of non-resident child 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=15 /-] [Invalid=10626 /-]		
Definition	Q 215 - FRA, one additional item "1501-winter". - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did [name] die?		
Value	Label	Cases	Percentage
1	January	1	<div><div></div></div> 6.7%
2	February	4	<div><div></div></div> 26.7%
3	March	0	
4	April	0	
5	May	0	
6	June	1	<div><div></div></div> 6.7%
7	July	3	<div><div></div></div> 20.0%
8	August	2	<div><div></div></div> 13.3%
9	September	1	<div><div></div></div> 6.7%
10	October	1	<div><div></div></div> 6.7%
11	November	1	<div><div></div></div> 6.7%
12	December	1	<div><div></div></div> 6.7%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
2401	Date of birth not asked, over 24 yrs old	0	
97	does not know	2	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10624	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b217m_4: Mnth of death of non-resident child 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=10631 /-]		
Definition	Q 215 - FRA, one additional item "1501-winter". - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		

# b217m_4: Mnth of death of non-resident child 4 (W2)			
Universe		If R has children (code 1 on Q 207).	
Literal question		In what month and year did [name] die?	
Value	Label	Cases	Percentage
1	January	0	
2	February	2	20.0%
3	March	2	20.0%
4	April	0	
5	May	2	20.0%
6	June	0	
7	July	1	10.0%
8	August	2	20.0%
9	September	0	
10	October	0	
11	November	1	10.0%
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
2401	Date of birth not asked, over 24 yrs old	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10631	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b217m_5: Mnth of death of non-resident child 5 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=4 /-] [Invalid=10637 /-]	
Definition		Q 215 - FRA, one additional item "1501-winter". - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".	
Universe		If R has children (code 1 on Q 207).	
Literal question		In what month and year did [name] die?	
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	

# b217m_5: Mnth of death of non-resident child 5 (W2)			
Value	Label	Cases	Percentage
9	September	0	
10	October	0	
11	November	3	<div></div> 75.0%
12	December	1	<div></div> 25.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
2401	Date of birth not asked, over 24 yrs old	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10637	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b217m_6: Mnth of death of non-resident child 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 215 - FRA, one additional item "1501-winter". - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did [name] die?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	1	<div></div> 100.0%
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
2401	Date of birth not asked, over 24 yrs old	0	

# b217m_6: Mnth of death of non-resident child 6 (W2)			
Value	Label	Cases	Percentage
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b217m_7: Mnth of death of non-resident child 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 215 - FRA, one additional item "1501-winter". - AUS, one additional item "2401-Date of birth not asked, over 24 yrs old".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did [name] die?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	1	100.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
2401	Date of birth not asked, over 24 yrs old	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b217y_1: Yr of death of non-resident child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 997-24002] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=137 /-] [Invalid=10504 /-]		
Definition	Q 215 AUS, two additional items: "24001-Less than 2 years ago", "24002-2 to less than 5 years ago".		

# b217y_1: Yr of death of non-resident child 1 (W2)				
Universe		If R has children (code 1 on Q 207).		
Literal question		In what month and year did [name] die?		
Value	Label	Cases	Percentage	
1949		1	<div></div>	0.7%
1950		1	<div></div>	0.7%
1953		1	<div></div>	0.7%
1959		1	<div></div>	0.7%
1962		2	<div></div>	1.5%
1964		1	<div></div>	0.7%
1965		1	<div></div>	0.7%
1968		1	<div></div>	0.7%
1970		1	<div></div>	0.7%
1971		1	<div></div>	0.7%
1974		1	<div></div>	0.7%
1976		1	<div></div>	0.7%
1978		1	<div></div>	0.7%
1979		1	<div></div>	0.7%
1980		1	<div></div>	0.7%
1981		1	<div></div>	0.7%
1982		1	<div></div>	0.7%
1984		2	<div></div>	1.5%
1985		3	<div></div>	2.2%
1986		1	<div></div>	0.7%
1989		2	<div></div>	1.5%
1990		4	<div></div>	2.9%
1991		1	<div></div>	0.7%
1992		5	<div></div>	3.6%
1993		5	<div></div>	3.6%
1994		4	<div></div>	2.9%
1995		2	<div></div>	1.5%
1996		1	<div></div>	0.7%
1997		2	<div></div>	1.5%
1998		8	<div></div>	5.8%
1999		2	<div></div>	1.5%
2000		4	<div></div>	2.9%
2001		8	<div></div>	5.8%
2002		9	<div></div>	6.6%
2003		6	<div></div>	4.4%
2004		16	<div></div>	11.7%
2005		10	<div></div>	7.3%
2006		7	<div></div>	5.1%
2007		9	<div></div>	6.6%
2008		8	<div></div>	5.8%
24001	Less than 2 years ago	0		
24002	2 to less than 5 years ago	0		
9997	does not know	1		

# b217y_1: Yr of death of non-resident child 1 (W2)			
Value	Label	Cases	Percentage
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10503	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b217y_2: Yr of death of non-resident child 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 997-24002] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=83 /-] [Invalid=10558 /-]		
Definition	Q 215 AUS, two additional items: "24001-Less than 2 years ago", "24002-2 to less than 5 years ago".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did [name] die?		
Value	Label	Cases	Percentage
1956		2	<div></div> 2.4%
1959		2	<div></div> 2.4%
1962		1	<div></div> 1.2%
1967		3	<div></div> 3.6%
1968		1	<div></div> 1.2%
1973		1	<div></div> 1.2%
1974		1	<div></div> 1.2%
1975		1	<div></div> 1.2%
1976		1	<div></div> 1.2%
1978		1	<div></div> 1.2%
1979		1	<div></div> 1.2%
1983		3	<div></div> 3.6%
1986		2	<div></div> 2.4%
1987		1	<div></div> 1.2%
1988		1	<div></div> 1.2%
1989		2	<div></div> 2.4%
1990		1	<div></div> 1.2%
1991		1	<div></div> 1.2%
1992		1	<div></div> 1.2%
1993		1	<div></div> 1.2%
1994		2	<div></div> 2.4%
1995		1	<div></div> 1.2%
1996		1	<div></div> 1.2%
1997		1	<div></div> 1.2%
1998		3	<div></div> 3.6%
1999		2	<div></div> 2.4%
2000		3	<div></div> 3.6%
2001		4	<div></div> 4.8%
2002		4	<div></div> 4.8%
2003		4	<div></div> 4.8%
2004		3	<div></div> 3.6%
2005		7	<div></div> 8.4%

# b217y_2: Yr of death of non-resident child 2 (W2)			
Value	Label	Cases	Percentage
2006		6	<div></div> 7.2%
2007		8	<div></div> 9.6%
2008		6	<div></div> 7.2%
24001	Less than 2 years ago	0	
24002	2 to less than 5 years ago	0	
9997	does not know	1	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10557	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b217y_3: Yr of death of non-resident child 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 997-24002] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=17 /-] [Invalid=10624 /-]		
Definition	Q 215 AUS, two additional items: "24001-Less than 2 years ago", "24002-2 to less than 5 years ago".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did [name] die?		
Value	Label	Cases	Percentage
1952		1	<div></div> 5.9%
1964		1	<div></div> 5.9%
1972		1	<div></div> 5.9%
1974		1	<div></div> 5.9%
1980		1	<div></div> 5.9%
1995		3	<div></div> 17.6%
1996		2	<div></div> 11.8%
2001		1	<div></div> 5.9%
2002		1	<div></div> 5.9%
2003		1	<div></div> 5.9%
2004		1	<div></div> 5.9%
2006		2	<div></div> 11.8%
2007		1	<div></div> 5.9%
24001	Less than 2 years ago	0	
24002	2 to less than 5 years ago	0	
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10624	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b217y_4: Yr of death of non-resident child 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 997-24002] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=10631 /-]		
Definition	Q 215 AUS, two additional items: "24001-Less than 2 years ago", "24002-2 to less than 5 years ago".		

# b217y_4: Yr of death of non-resident child 4 (W2)				
Universe		If R has children (code 1 on Q 207).		
Literal question		In what month and year did [name] die?		
Value	Label	Cases	Percentage	
1963		1		10.0%
1972		1		10.0%
1975		1		10.0%
1990		1		10.0%
1992		1		10.0%
1995		1		10.0%
1998		1		10.0%
2002		1		10.0%
2004		1		10.0%
2006		1		10.0%
24001	Less than 2 years ago	0		
24002	2 to less than 5 years ago	0		
9997	does not know	0		
9998	refusal	0		
9999	no response/not applicable	0		
Sysmiss		10631		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# b217y_5: Yr of death of non-resident child 5 (W2)				
Information		[Type= discrete] [Format=numeric] [Range= 997-24002] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]		[Valid=4 /-] [Invalid=10637 /-]		
Definition		Q 215 AUS, two additional items: "24001-Less than 2 years ago", "24002-2 to less than 5 years ago".		
Universe		If R has children (code 1 on Q 207).		
Literal question		In what month and year did [name] die?		
Value	Label	Cases	Percentage	
1966		1		25.0%
1972		1		25.0%
1992		1		25.0%
1993		1		25.0%
24001	Less than 2 years ago	0		
24002	2 to less than 5 years ago	0		
9997	does not know	0		
9998	refusal	0		
9999	no response/not applicable	0		
Sysmiss		10637		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# b217y_6: Yr of death of non-resident child 6 (W2)				
Information		[Type= discrete] [Format=numeric] [Range= 997-24002] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]		[Valid=1 /-] [Invalid=10640 /-]		
Definition		Q 215		

# b217y_6: Yr of death of non-resident child 6 (W2)			
	AUS, two additional items: "24001-Less than 2 years ago", "24002-2 to less than 5 years ago".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did [name] die?		
Value	Label	Cases	Percentage
2003		1	<div></div> 100.0%
24001	Less than 2 years ago	0	
24002	2 to less than 5 years ago	0	
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b217y_7: Yr of death of non-resident child 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 997-24002] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 215 AUS, two additional items: "24001-Less than 2 years ago", "24002-2 to less than 5 years ago".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did [name] die?		
Value	Label	Cases	Percentage
1977		1	<div></div> 100.0%
24001	Less than 2 years ago	0	
24002	2 to less than 5 years ago	0	
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b220m_1: Mnth of leaving parental home of non-resident child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=4765 /-] [Invalid=5876 /-]		
Definition	Q 216 FRA, one additional item: "1501-winter".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did you and [name of child] stop living in the same household?		
Value	Label	Cases	Percentage
1	January	186	<div></div> 3.9%
2	February	185	<div></div> 3.9%
3	March	284	<div></div> 6.0%
4	April	275	<div></div> 5.8%
5	May	630	<div></div> 13.2%
6	June	621	<div></div> 13.0%
7	July	487	<div></div> 10.2%

# b220m_1: Mnth of leaving parental home of non-resident child 1 (W2)			
Value	Label	Cases	Percentage
8	August	639	<div></div> 13.4%
9	September	648	<div></div> 13.6%
10	October	369	<div></div> 7.7%
11	November	232	<div></div> 4.9%
12	December	209	<div></div> 4.4%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	160	
98	refusal	0	
99	no response/not applicable	101	
Sysmiss		5615	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b220m_2: Mnth of leaving parental home of non-resident child 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2712 /-] [Invalid=7929 /-]		
Definition	Q 216 FRA, one additional item: "1501-winter".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did you and [name of child] stop living in the same household?		
Value	Label	Cases	Percentage
1	January	122	<div></div> 4.5%
2	February	90	<div></div> 3.3%
3	March	145	<div></div> 5.3%
4	April	159	<div></div> 5.9%
5	May	308	<div></div> 11.4%
6	June	359	<div></div> 13.2%
7	July	291	<div></div> 10.7%
8	August	383	<div></div> 14.1%
9	September	402	<div></div> 14.8%
10	October	201	<div></div> 7.4%
11	November	126	<div></div> 4.6%
12	December	126	<div></div> 4.6%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	108	
98	refusal	0	

# b220m_2: Mnth of leaving parental home of non-resident child 2 (W2)			
Value	Label	Cases	Percentage
99	no response/not applicable	65	
Sysmiss		7756	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b220m_3: Mnth of leaving parental home of non-resident child 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=564 /-] [Invalid=10077 /-]		
Definition	Q 216 FRA, one additional item: "1501-winter".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did you and [name of child] stop living in the same household?		
Value	Label	Cases	Percentage
1	January	28	5.0%
2	February	19	3.4%
3	March	33	5.9%
4	April	24	4.3%
5	May	78	13.8%
6	June	68	12.1%
7	July	48	8.5%
8	August	87	15.4%
9	September	73	12.9%
10	October	47	8.3%
11	November	31	5.5%
12	December	28	5.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	33	
98	refusal	0	
99	no response/not applicable	26	
Sysmiss		10018	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b220m_4: Mnth of leaving parental home of non-resident child 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=145 /-] [Invalid=10496 /-]		
Definition	Q 216 FRA, one additional item: "1501-winter".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did you and [name of child] stop living in the same household?		

b220m_4: Mnth of leaving parental home of non-resident child 4 (W2)

Value	Label	Cases	Percentage
1	January	7	4.8%
2	February	7	4.8%
3	March	11	7.6%
4	April	11	7.6%
5	May	15	10.3%
6	June	20	13.8%
7	July	17	11.7%
8	August	13	9.0%
9	September	15	10.3%
10	October	14	9.7%
11	November	9	6.2%
12	December	6	4.1%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	14	
98	refusal	0	
99	no response/not applicable	13	
Sysmiss		10469	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b220m_5: Mnth of leaving parental home of non-resident child 5 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=10602 /-]
Definition	Q 216 FRA, one additional item: "1501-winter".
Universe	If R has children (code 1 on Q 207).
Literal question	In what month and year did you and [name of child] stop living in the same household?

Value	Label	Cases	Percentage
1	January	1	2.6%
2	February	1	2.6%
3	March	0	
4	April	1	2.6%
5	May	3	7.7%
6	June	10	25.6%
7	July	5	12.8%
8	August	6	15.4%
9	September	2	5.1%
10	October	3	7.7%
11	November	5	12.8%
12	December	2	5.1%

b220m_5: Mnth of leaving parental home of non-resident child 5 (W2)

Value	Label	Cases	Percentage
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	7	
98	refusal	0	
99	no response/not applicable	9	
Sysmiss		10586	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

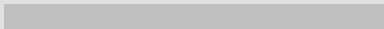

b220m_6: Mnth of leaving parental home of non-resident child 6 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=10625 /-]
Definition	Q 216 FRA, one additional item: "1501-winter".
Universe	If R has children (code 1 on Q 207).
Literal question	In what month and year did you and [name of child] stop living in the same household?

Value	Label	Cases	Percentage
1	January	3	18.8%
2	February	0	
3	March	1	6.2%
4	April	1	6.2%
5	May	2	12.5%
6	June	1	6.2%
7	July	0	
8	August	2	12.5%
9	September	4	25.0%
10	October	1	6.2%
11	November	1	6.2%
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	4	
98	refusal	0	
99	no response/not applicable	4	
Sysmiss		10617	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# b220m_7: Mnth of leaving parental home of non-resident child 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=10634 /-]		
Definition	Q 216 FRA, one additional item: "1501-winter".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did you and [name of child] stop living in the same household?		
Value	Label	Cases	Percentage
1	January	1	14.3%
2	February	0	
3	March	0	
4	April	0	
5	May	1	14.3%
6	June	1	14.3%
7	July	1	14.3%
8	August	0	
9	September	1	14.3%
10	October	1	14.3%
11	November	1	14.3%
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	2	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b220m_8: Mnth of leaving parental home of non-resident child 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	Q 216 FRA, one additional item: "1501-winter".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did you and [name of child] stop living in the same household?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	

# b220m_8: Mnth of leaving parental home of non-resident child 8 (W2)			
Value	Label	Cases	Percentage
6	June	2	 66.7%
7	July	0	
8	August	0	
9	September	0	
10	October	1	 33.3%
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	1	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10637	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b220m_9: Mnth of leaving parental home of non-resident child 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 216 FRA, one additional item: "1501-winter".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did you and [name of child] stop living in the same household?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	1	
4	April	0	
5	May	0	
6	June	1	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	

# b220m_9: Mnth of leaving parental home of non-resident child 9 (W2)			
Value	Label	Cases	Percentage
97	does not know	1	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10638	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b220m_10: Mnth of leaving parental home of non-resident child 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 216 FRA, one additional item: "1501-winter".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did you and [name of child] stop living in the same household?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	1	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b220y_1: Yr of leaving parental home of non-resident child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 5-24002] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=4974 /-] [Invalid=5667 /-]		
Definition	Q 216 AUS, two additional items: "24001-Less than 2 years ago", "24002-2 to less than 5 years ago".		
Universe	If R has children (code 1 on Q 207).		

b220y_1: Yr of leaving parental home of non-resident child 1 (W2)

Literal question In what month and year did you and [name of child] stop living in the same household?

Value	Label	Cases	Percentage
1951		1	0.0%
1954		1	0.0%
1959		2	0.0%
1960		2	0.0%
1962		1	0.0%
1963		5	0.1%
1964		2	0.0%
1965		10	0.2%
1966		6	0.1%
1967		13	0.3%
1968		20	0.4%
1969		17	0.3%
1970		28	0.6%
1971		26	0.5%
1972		42	0.8%
1973		43	0.9%
1974		56	1.1%
1975		62	1.2%
1976		60	1.2%
1977		53	1.1%
1978		95	1.9%
1979		62	1.2%
1980		148	3.0%
1981		88	1.8%
1982		93	1.9%
1983		110	2.2%
1984		123	2.5%
1985		140	2.8%
1986		127	2.6%
1987		115	2.3%
1988		181	3.6%
1989		105	2.1%
1990		193	3.9%
1991		103	2.1%
1992		144	2.9%
1993		160	3.2%
1994		126	2.5%
1995		159	3.2%
1996		143	2.9%
1997		112	2.3%
1998		265	5.3%
1999		109	2.2%
2000		208	4.2%
2001		118	2.4%

# b220y_1: Yr of leaving parental home of non-resident child 1 (W2)			
Value	Label	Cases	Percentage
2002		216	<div></div> 4.3%
2003		200	<div></div> 4.0%
2004		161	<div></div> 3.2%
2005		188	<div></div> 3.8%
2006		211	<div></div> 4.2%
2007		186	<div></div> 3.7%
2008		135	<div></div> 2.7%
24001	Less than 2 years ago	0	
24002	2 to less than 5 years ago	0	
9997	does not know	52	
9998	refusal	0	
9999	no response/not applicable	138	
Sysmiss		5477	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b220y_2: Yr of leaving parental home of non-resident child 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 7-24002] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=2848 /-] [Invalid=7793 /-]		
Definition	Q 216 AUS, two additional items: "24001-Less than 2 years ago", "24002-2 to less than 5 years ago".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did you and [name of child] stop living in the same household?		
Value	Label	Cases	Percentage
1951		1	<div></div> 0.0%
1960		1	<div></div> 0.0%
1962		1	<div></div> 0.0%
1963		1	<div></div> 0.0%
1965		3	<div></div> 0.1%
1966		1	<div></div> 0.0%
1967		4	<div></div> 0.1%
1968		3	<div></div> 0.1%
1969		4	<div></div> 0.1%
1970		8	<div></div> 0.3%
1971		7	<div></div> 0.2%
1972		15	<div></div> 0.5%
1973		20	<div></div> 0.7%
1974		19	<div></div> 0.7%
1975		27	<div></div> 0.9%
1976		26	<div></div> 0.9%
1977		26	<div></div> 0.9%
1978		49	<div></div> 1.7%
1979		33	<div></div> 1.2%
1980		35	<div></div> 1.2%
1981		32	<div></div> 1.1%
1982		41	<div></div> 1.4%

# b220y_2: Yr of leaving parental home of non-resident child 2 (W2)			
Value	Label	Cases	Percentage
1983		41	<div></div> 1.4%
1984		58	<div></div> 2.0%
1985		83	<div></div> 2.9%
1986		57	<div></div> 2.0%
1987		65	<div></div> 2.3%
1988		79	<div></div> 2.8%
1989		78	<div></div> 2.7%
1990		114	<div></div> 4.0%
1991		67	<div></div> 2.4%
1992		92	<div></div> 3.2%
1993		82	<div></div> 2.9%
1994		95	<div></div> 3.3%
1995		105	<div></div> 3.7%
1996		91	<div></div> 3.2%
1997		68	<div></div> 2.4%
1998		142	<div></div> 5.0%
1999		82	<div></div> 2.9%
2000		164	<div></div> 5.8%
2001		83	<div></div> 2.9%
2002		108	<div></div> 3.8%
2003		143	<div></div> 5.0%
2004		116	<div></div> 4.1%
2005		129	<div></div> 4.5%
2006		132	<div></div> 4.6%
2007		106	<div></div> 3.7%
2008		111	<div></div> 3.9%
24001	Less than 2 years ago	0	
24002	2 to less than 5 years ago	0	
9997	does not know	37	
9998	refusal	0	
9999	no response/not applicable	83	
Sysmiss		7673	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b220y_3: Yr of leaving parental home of non-resident child 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 7-24002] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=600 /-] [Invalid=10041 /-]		
Definition	Q 216 AUS, two additional items: "24001-Less than 2 years ago", "24002-2 to less than 5 years ago".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did you and [name of child] stop living in the same household?		
Value	Label	Cases	Percentage
1960		1	<div></div> 0.2%
1962		1	<div></div> 0.2%
1967		2	<div></div> 0.3%

b220y_3: Yr of leaving parental home of non-resident child 3 (W2)

Value	Label	Cases	Percentage
1969		1	0.2%
1970		4	0.7%
1971		1	0.2%
1973		5	0.8%
1974		5	0.8%
1975		5	0.8%
1976		8	1.3%
1977		5	0.8%
1978		13	2.2%
1979		13	2.2%
1980		11	1.8%
1981		5	0.8%
1982		10	1.7%
1983		14	2.3%
1984		13	2.2%
1985		16	2.7%
1986		11	1.8%
1987		9	1.5%
1988		15	2.5%
1989		13	2.2%
1990		25	4.2%
1991		14	2.3%
1992		13	2.2%
1993		19	3.2%
1994		17	2.8%
1995		14	2.3%
1996		16	2.7%
1997		23	3.8%
1998		26	4.3%
1999		15	2.5%
2000		37	6.2%
2001		14	2.3%
2002		35	5.8%
2003		19	3.2%
2004		24	4.0%
2005		25	4.2%
2006		29	4.8%
2007		26	4.3%
2008		28	4.7%
24001	Less than 2 years ago	0	
24002	2 to less than 5 years ago	0	
9997	does not know	23	
9998	refusal	0	
9999	no response/not applicable	17	
Sysmiss		10001	

# b220y_3: Yr of leaving parental home of non-resident child 3 (W2)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b220y_4: Yr of leaving parental home of non-resident child 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 997-24002] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=161 /-] [Invalid=10480 /-]		
Definition	Q 216 AUS, two additional items: "24001-Less than 2 years ago", "24002-2 to less than 5 years ago".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did you and [name of child] stop living in the same household?		
Value	Label	Cases	Percentage
1970		2	<div></div> 1.2%
1972		2	<div></div> 1.2%
1974		2	<div></div> 1.2%
1975		1	<div></div> 0.6%
1976		2	<div></div> 1.2%
1977		1	<div></div> 0.6%
1978		2	<div></div> 1.2%
1979		4	<div></div> 2.5%
1980		3	<div></div> 1.9%
1981		3	<div></div> 1.9%
1983		4	<div></div> 2.5%
1984		6	<div></div> 3.7%
1985		4	<div></div> 2.5%
1986		4	<div></div> 2.5%
1987		8	<div></div> 5.0%
1988		3	<div></div> 1.9%
1989		5	<div></div> 3.1%
1990		5	<div></div> 3.1%
1991		1	<div></div> 0.6%
1992		6	<div></div> 3.7%
1993		5	<div></div> 3.1%
1994		7	<div></div> 4.3%
1995		4	<div></div> 2.5%
1996		5	<div></div> 3.1%
1997		5	<div></div> 3.1%
1998		8	<div></div> 5.0%
1999		7	<div></div> 4.3%
2000		7	<div></div> 4.3%
2001		4	<div></div> 2.5%
2002		2	<div></div> 1.2%
2003		6	<div></div> 3.7%
2004		5	<div></div> 3.1%
2005		8	<div></div> 5.0%
2006		11	<div></div> 6.8%
2007		4	<div></div> 2.5%
2008		5	<div></div> 3.1%

# b220y_4: Yr of leaving parental home of non-resident child 4 (W2)			
Value	Label	Cases	Percentage
24001	Less than 2 years ago	0	
24002	2 to less than 5 years ago	0	
9997	does not know	11	
9998	refusal	0	
9999	no response/not applicable	10	
Sysmiss		10459	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b220y_5: Yr of leaving parental home of non-resident child 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-24002] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=51 /-] [Invalid=10590 /-]		
Definition	Q 216 AUS, two additional items: "24001-Less than 2 years ago", "24002-2 to less than 5 years ago".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did you and [name of child] stop living in the same household?		
Value	Label	Cases	Percentage
1971		1	<div></div> 2.0%
1979		1	<div></div> 2.0%
1980		1	<div></div> 2.0%
1982		2	<div></div> 3.9%
1983		1	<div></div> 2.0%
1985		1	<div></div> 2.0%
1988		4	<div></div> 7.8%
1989		3	<div></div> 5.9%
1990		6	<div></div> 11.8%
1991		1	<div></div> 2.0%
1992		1	<div></div> 2.0%
1993		1	<div></div> 2.0%
1994		1	<div></div> 2.0%
1996		2	<div></div> 3.9%
1997		1	<div></div> 2.0%
1998		4	<div></div> 7.8%
2000		3	<div></div> 5.9%
2001		1	<div></div> 2.0%
2002		3	<div></div> 5.9%
2003		5	<div></div> 9.8%
2005		1	<div></div> 2.0%
2006		6	<div></div> 11.8%
2007		1	<div></div> 2.0%
24001	Less than 2 years ago	0	
24002	2 to less than 5 years ago	0	
9997	does not know	4	
9998	refusal	0	
9999	no response/not applicable	4	
Sysmiss		10582	

# b220y_5: Yr of leaving parental home of non-resident child 5 (W2)				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# b220y_6: Yr of leaving parental home of non-resident child 6 (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 2-24002] [Missing=*/9997/9998/9999]			
Statistics [NW/ W]	[Valid=22 /-] [Invalid=10619 /-]			
Definition	Q 216 AUS, two additional items: "24001-Less than 2 years ago", "24002-2 to less than 5 years ago".			
Universe	If R has children (code 1 on Q 207).			
Literal question	In what month and year did you and [name of child] stop living in the same household?			
Value	Label	Cases	Percentage	
1977		1	<div></div>	4.5%
1978		1	<div></div>	4.5%
1983		1	<div></div>	4.5%
1985		1	<div></div>	4.5%
1988		1	<div></div>	4.5%
1991		1	<div></div>	4.5%
1993		1	<div></div>	4.5%
1996		1	<div></div>	4.5%
1998		3	<div></div>	13.6%
2001		2	<div></div>	9.1%
2003		2	<div></div>	9.1%
2004		2	<div></div>	9.1%
2005		1	<div></div>	4.5%
2006		2	<div></div>	9.1%
2007		2	<div></div>	9.1%
24001	Less than 2 years ago	0		
24002	2 to less than 5 years ago	0		
9997	does not know	2		
9998	refusal	0		
9999	no response/not applicable	1		
Sysmiss		10616		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# b220y_7: Yr of leaving parental home of non-resident child 7 (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 997-24002] [Missing=*/9997/9998/9999]			
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]			
Definition	Q 216 AUS, two additional items: "24001-Less than 2 years ago", "24002-2 to less than 5 years ago".			
Universe	If R has children (code 1 on Q 207).			
Literal question	In what month and year did you and [name of child] stop living in the same household?			
Value	Label	Cases	Percentage	
1984		1	<div></div>	11.1%
1987		1	<div></div>	11.1%
1988		2	<div></div>	22.2%
1989		1	<div></div>	11.1%

# b220y_7: Yr of leaving parental home of non-resident child 7 (W2)				
Value	Label	Cases	Percentage	
1990		1		11.1%
1993		1		11.1%
1998		1		11.1%
1999		1		11.1%
24001	Less than 2 years ago	0		
24002	2 to less than 5 years ago	0		
9997	does not know	0		
9998	refusal	0		
9999	no response/not applicable	1		
Sysmiss		10631		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# b220y_8: Yr of leaving parental home of non-resident child 8 (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 997-24002] [Missing=*/9997/9998/9999]			
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]			
Definition	Q 216 AUS, two additional items: "24001-Less than 2 years ago", "24002-2 to less than 5 years ago".			
Universe	If R has children (code 1 on Q 207).			
Literal question	In what month and year did you and [name of child] stop living in the same household?			
Value	Label	Cases	Percentage	
1976		1		33.3%
1997		1		33.3%
2001		1		33.3%
24001	Less than 2 years ago	0		
24002	2 to less than 5 years ago	0		
9997	does not know	1		
9998	refusal	0		
9999	no response/not applicable	0		
Sysmiss		10637		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# b220y_9: Yr of leaving parental home of non-resident child 9 (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 997-24002] [Missing=*/9997/9998/9999]			
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]			
Definition	Q 216 AUS, two additional items: "24001-Less than 2 years ago", "24002-2 to less than 5 years ago".			
Universe	If R has children (code 1 on Q 207).			
Literal question	In what month and year did you and [name of child] stop living in the same household?			
Value	Label	Cases	Percentage	
1978		1		50.0%
1999		1		50.0%
24001	Less than 2 years ago	0		
24002	2 to less than 5 years ago	0		
9997	does not know	1		

# b220y_9: Yr of leaving parental home of non-resident child 9 (W2)			
Value	Label	Cases	Percentage
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b220y_10: Yr of leaving parental home of non-resident child 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 997-24002] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 216 AUS, two additional items: "24001-Less than 2 years ago", "24002-2 to less than 5 years ago".		
Universe	If R has children (code 1 on Q 207).		
Literal question	In what month and year did you and [name of child] stop living in the same household?		
Value	Label	Cases	Percentage
24001	Less than 2 years ago	0	
24002	2 to less than 5 years ago	0	
9997	does not know	1	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221h_1: Time (hrs) to reach home of non-resident child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=4644 /-] [Invalid=5997 /-]		
Definition	Q 217		
Universe	If R has children (code 1 on Q 207).		
Interviewer's instructions	How long does it take to get from your home to where [name] is living at present?		
Value	Label	Cases	Percentage
0		3028	<div></div> 65.2%
1		726	<div></div> 15.6%
2		302	<div></div> 6.5%
3		224	<div></div> 4.8%
4		117	<div></div> 2.5%
5		50	<div></div> 1.1%
6		33	<div></div> 0.7%
7		11	<div></div> 0.2%
8		34	<div></div> 0.7%
9		9	<div></div> 0.2%
10		18	<div></div> 0.4%
11		6	<div></div> 0.1%
12		24	<div></div> 0.5%
13		2	<div></div> 0.0%
14		3	<div></div> 0.1%
15		10	<div></div> 0.2%

# b221h_1: Time (hrs) to reach home of non-resident child 1 (W2)			
Value	Label	Cases	Percentage
16		5	0.1%
17		2	0.0%
18		3	0.1%
19		2	0.0%
20		7	0.2%
21		1	0.0%
22		1	0.0%
24		15	0.3%
25		2	0.0%
27		1	0.0%
28		1	0.0%
30		1	0.0%
36		1	0.0%
40		1	0.0%
48		2	0.0%
72		1	0.0%
90		1	0.0%
997	does not know	18	
998	refusal	0	
999	no response/not applicable	364	
Sysmiss		5615	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221h_2: Time (hrs) to reach home of non-resident child 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=2647 /-] [Invalid=7994 /-]		
Definition	Q 217		
Universe	If R has children (code 1 on Q 207).		
Interviewer's instructions	How long does it take to get from your home to where [name] is living at present?		
Value	Label	Cases	Percentage
0		1678	63.4%
1		423	16.0%
2		181	6.8%
3		140	5.3%
4		62	2.3%
5		28	1.1%
6		24	0.9%
7		5	0.2%
8		18	0.7%
9		3	0.1%
10		22	0.8%
11		2	0.1%
12		18	0.7%
13		3	0.1%
14		1	0.0%

# b221h_2: Time (hrs) to reach home of non-resident child 2 (W2)			
Value	Label	Cases	Percentage
15		5	0.2%
16		3	0.1%
17		1	0.0%
18		2	0.1%
20		4	0.2%
24		9	0.3%
25		1	0.0%
27		1	0.0%
28		2	0.1%
30		2	0.1%
36		2	0.1%
48		3	0.1%
50		1	0.0%
60		2	0.1%
75		1	0.0%
997	does not know	13	
998	refusal	0	
999	no response/not applicable	225	
Sysmiss		7756	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221h_3: Time (hrs) to reach home of non-resident child 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=556 /-] [Invalid=10085 /-]		
Definition	Q 217		
Universe	If R has children (code 1 on Q 207).		
Interviewer's instructions	How long does it take to get from your home to where [name] is living at present?		
Value	Label	Cases	Percentage
0		351	63.1%
1		96	17.3%
2		31	5.6%
3		26	4.7%
4		18	3.2%
5		12	2.2%
6		3	0.5%
7		1	0.2%
8		4	0.7%
9		1	0.2%
10		3	0.5%
11		1	0.2%
12		3	0.5%
14		2	0.4%
20		1	0.2%
24		1	0.2%
25		1	0.2%

# b221h_3: Time (hrs) to reach home of non-resident child 3 (W2)			
Value	Label	Cases	Percentage
60		1	0.2%
997	does not know	6	
998	refusal	0	
999	no response/not applicable	61	
Sysmiss		10018	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221h_4: Time (hrs) to reach home of non-resident child 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=153 /-] [Invalid=10488 /-]		
Definition	Q 217		
Universe	If R has children (code 1 on Q 207).		
Interviewer's instructions	How long does it take to get from your home to where [name] is living at present?		
Value	Label	Cases	Percentage
0		107	69.9%
1		22	14.4%
2		9	5.9%
3		7	4.6%
4		2	1.3%
8		2	1.3%
9		1	0.7%
10		3	2.0%
997	does not know	1	
998	refusal	0	
999	no response/not applicable	18	
Sysmiss		10469	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221h_5: Time (hrs) to reach home of non-resident child 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=48 /-] [Invalid=10593 /-]		
Definition	Q 217		
Universe	If R has children (code 1 on Q 207).		
Interviewer's instructions	How long does it take to get from your home to where [name] is living at present?		
Value	Label	Cases	Percentage
0		36	75.0%
1		7	14.6%
2		2	4.2%
3		1	2.1%
5		2	4.2%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	7	
Sysmiss		10586	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b221h_6: Time (hrs) to reach home of non-resident child 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=10620 /-]		
Definition	Q 217		
Universe	If R has children (code 1 on Q 207).		
Interviewer's instructions	How long does it take to get from your home to where [name] is living at present?		
Value	Label	Cases	Percentage
0		11	<div></div> 52.4%
1		7	<div></div> 33.3%
2		3	<div></div> 14.3%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	3	
Sysmiss		10617	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221h_7: Time (hrs) to reach home of non-resident child 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]		
Definition	Q 217		
Universe	If R has children (code 1 on Q 207).		
Interviewer's instructions	How long does it take to get from your home to where [name] is living at present?		
Value	Label	Cases	Percentage
0		7	<div></div> 77.8%
1		1	<div></div> 11.1%
2		1	<div></div> 11.1%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221h_8: Time (hrs) to reach home of non-resident child 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=10637 /-]		
Definition	Q 217		
Universe	If R has children (code 1 on Q 207).		
Interviewer's instructions	How long does it take to get from your home to where [name] is living at present?		
Value	Label	Cases	Percentage
0		2	<div></div> 50.0%
1		2	<div></div> 50.0%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10637	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b221h_9: Time (hrs) to reach home of non-resident child 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	Q 217		
Universe	If R has children (code 1 on Q 207).		
Interviewer's instructions	How long does it take to get from your home to where [name] is living at present?		
Value	Label	Cases	Percentage
0		2	<div></div> 66.7%
1		1	<div></div> 33.3%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221h_10: Time (hrs) to reach home of non-resident child 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 217		
Universe	If R has children (code 1 on Q 207).		
Interviewer's instructions	How long does it take to get from your home to where [name] is living at present?		
Value	Label	Cases	Percentage
0		1	<div></div> 100.0%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221t_1: Time (mins) to reach home of non-resident child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=4876 /-] [Invalid=5765 /-]		
Definition	Q 217		
Universe	If R has children (code 1 on Q 207).		
Literal question	How long does it take to get from your home to where [name] is living at present?		
Value	Label	Cases	Percentage
0		1061	<div></div> 21.8%
1		71	<div></div> 1.5%
2		122	<div></div> 2.5%
3		48	<div></div> 1.0%
4		9	<div></div> 0.2%
5		453	<div></div> 9.3%
6		7	<div></div> 0.1%
7		6	<div></div> 0.1%
8		15	<div></div> 0.3%
9		1	<div></div> 0.0%

# b221t_1: Time (mins) to reach home of non-resident child 1 (W2)			
Value	Label	Cases	Percentage
10		769	<div></div> 15.8%
12		4	<div></div> 0.1%
14		3	<div></div> 0.1%
15		359	<div></div> 7.4%
20		524	<div></div> 10.7%
25		56	<div></div> 1.1%
28		1	<div></div> 0.0%
30		1015	<div></div> 20.8%
35		26	<div></div> 0.5%
36		1	<div></div> 0.0%
40		136	<div></div> 2.8%
45		93	<div></div> 1.9%
46		1	<div></div> 0.0%
50		79	<div></div> 1.6%
55		3	<div></div> 0.1%
58		1	<div></div> 0.0%
59		3	<div></div> 0.1%
60		9	<div></div> 0.2%
97	does not know	19	
98	refusal	0	
99	no response/not applicable	131	
Sysmiss		5615	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221t_2: Time (mins) to reach home of non-resident child 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2799 /-] [Invalid=7842 /-]		
Definition	Q 217		
Universe	If R has children (code 1 on Q 207).		
Literal question	How long does it take to get from your home to where [name] is living at present?		
Value	Label	Cases	Percentage
0		664	<div></div> 23.7%
1		41	<div></div> 1.5%
2		54	<div></div> 1.9%
3		34	<div></div> 1.2%
4		3	<div></div> 0.1%
5		199	<div></div> 7.1%
6		3	<div></div> 0.1%
7		3	<div></div> 0.1%
8		14	<div></div> 0.5%
10		397	<div></div> 14.2%
12		1	<div></div> 0.0%
14		1	<div></div> 0.0%
15		203	<div></div> 7.3%
20		335	<div></div> 12.0%

# b221t_2: Time (mins) to reach home of non-resident child 2 (W2)			
Value	Label	Cases	Percentage
25		56	<div><div></div></div> 2.0%
30		573	<div><div></div></div> 20.5%
35		18	<div><div></div></div> 0.6%
40		79	<div><div></div></div> 2.8%
45		52	<div><div></div></div> 1.9%
50		57	<div><div></div></div> 2.0%
55		4	<div><div></div></div> 0.1%
59		3	<div><div></div></div> 0.1%
60		5	<div><div></div></div> 0.2%
97	does not know	12	
98	refusal	0	
99	no response/not applicable	74	
Sysmiss		7756	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221t_3: Time (mins) to reach home of non-resident child 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=596 /-] [Invalid=10045 /-]		
Definition	Q 217		
Universe	If R has children (code 1 on Q 207).		
Literal question	How long does it take to get from your home to where [name] is living at present?		
Value	Label	Cases	Percentage
0		153	<div><div></div></div> 25.7%
1		14	<div><div></div></div> 2.3%
2		13	<div><div></div></div> 2.2%
3		9	<div><div></div></div> 1.5%
4		1	<div><div></div></div> 0.2%
5		40	<div><div></div></div> 6.7%
6		1	<div><div></div></div> 0.2%
8		2	<div><div></div></div> 0.3%
10		88	<div><div></div></div> 14.8%
15		44	<div><div></div></div> 7.4%
20		63	<div><div></div></div> 10.6%
25		10	<div><div></div></div> 1.7%
30		119	<div><div></div></div> 20.0%
35		3	<div><div></div></div> 0.5%
40		15	<div><div></div></div> 2.5%
45		8	<div><div></div></div> 1.3%
50		10	<div><div></div></div> 1.7%
55		1	<div><div></div></div> 0.2%
60		2	<div><div></div></div> 0.3%
97	does not know	6	
98	refusal	0	
99	no response/not applicable	21	
Sysmiss		10018	

# b221t_3: Time (mins) to reach home of non-resident child 3 (W2)			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221t_4: Time (mins) to reach home of non-resident child 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=162 /-] [Invalid=10479 /-]		
Definition	Q 217		
Universe	If R has children (code 1 on Q 207).		
Literal question	How long does it take to get from your home to where [name] is living at present?		
Value	Label	Cases	Percentage
0		28	17.3%
1		2	1.2%
2		4	2.5%
5		12	7.4%
10		34	21.0%
15		15	9.3%
18		1	0.6%
20		15	9.3%
25		4	2.5%
30		37	22.8%
35		1	0.6%
40		4	2.5%
45		3	1.9%
50		2	1.2%
97	does not know	1	
98	refusal	0	
99	no response/not applicable	9	
Sysmiss		10469	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221t_5: Time (mins) to reach home of non-resident child 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=49 /-] [Invalid=10592 /-]		
Definition	Q 217		
Universe	If R has children (code 1 on Q 207).		
Literal question	How long does it take to get from your home to where [name] is living at present?		
Value	Label	Cases	Percentage
0		10	20.4%
2		1	2.0%
4		1	2.0%
5		1	2.0%
10		13	26.5%
15		2	4.1%
20		5	10.2%
30		9	18.4%
40		2	4.1%
45		2	4.1%

# b221t_5: Time (mins) to reach home of non-resident child 5 (W2)			
Value	Label	Cases	Percentage
50		2	<div></div> 4.1%
55		1	<div></div> 2.0%
97	does not know	1	
98	refusal	0	
99	no response/not applicable	5	
Sysmiss		10586	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221t_6: Time (mins) to reach home of non-resident child 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=10620 /-]		
Definition	Q 217		
Universe	If R has children (code 1 on Q 207).		
Literal question	How long does it take to get from your home to where [name] is living at present?		
Value	Label	Cases	Percentage
0		7	<div></div> 33.3%
1		1	<div></div> 4.8%
2		1	<div></div> 4.8%
3		1	<div></div> 4.8%
10		5	<div></div> 23.8%
15		1	<div></div> 4.8%
20		2	<div></div> 9.5%
30		2	<div></div> 9.5%
50		1	<div></div> 4.8%
97	does not know	1	
98	refusal	0	
99	no response/not applicable	2	
Sysmiss		10617	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221t_7: Time (mins) to reach home of non-resident child 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]		
Definition	Q 217		
Universe	If R has children (code 1 on Q 207).		
Literal question	How long does it take to get from your home to where [name] is living at present?		
Value	Label	Cases	Percentage
0		2	<div></div> 22.2%
10		3	<div></div> 33.3%
15		1	<div></div> 11.1%
20		1	<div></div> 11.1%
30		1	<div></div> 11.1%
40		1	<div></div> 11.1%
97	does not know	0	
98	refusal	0	

# b221t_7: Time (mins) to reach home of non-resident child 7 (W2)			
Value	Label	Cases	Percentage
99	no response/not applicable	0	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221t_8: Time (mins) to reach home of non-resident child 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=10637 /-]		
Definition	Q 217		
Universe	If R has children (code 1 on Q 207).		
Literal question	How long does it take to get from your home to where [name] is living at present?		
Value	Label	Cases	Percentage
0		1	25.0%
20		1	25.0%
30		1	25.0%
40		1	25.0%
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10637	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221t_9: Time (mins) to reach home of non-resident child 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	Q 217		
Universe	If R has children (code 1 on Q 207).		
Interviewer's instructions	How long does it take to get from your home to where [name] is living at present?		
Value	Label	Cases	Percentage
0		1	33.3%
10		1	33.3%
40		1	33.3%
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221t_10: Time (mins) to reach home of non-resident child 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 10-999] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 217		
Universe	If R has children (code 1 on Q 207).		
Interviewer's instructions	How long does it take to get from your home to where [name] is living at present?		
Value	Label	Cases	Percentage
30		1	100.0%

# b221t_10: Time (mins) to reach home of non-resident child 10 (W2)			
Value	Label	Cases	Percentage
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221hour_1: Time distance to reach non-resident child 1 in hours (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-170] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=4600 /-] [Invalid=6041 /-]		
Definition	Derived variable from Q 217		
Universe	If R has children (code 1 on Q 207).		
Literal question	How long does it take to get from your home to where [name] is living at present?		
Notes	Values have been rounded to 1/10 of an hour; values exceeding 1 have been rounded to the nearest hour.		
Value	Label	Cases	Percentage
0		218	<div><div></div></div> 4.7%
0.1000000014901		463	<div><div></div></div> 10.1%
0.2000000029802		646	<div><div></div></div> 14.0%
0.3000000119209		750	<div><div></div></div> 16.3%
0.4000000059604		50	<div><div></div></div> 1.1%
0.5		606	<div><div></div></div> 13.2%
0.6000000238418		25	<div><div></div></div> 0.5%
0.6999999880790		119	<div><div></div></div> 2.6%
0.8000000119209		142	<div><div></div></div> 3.1%
0.8999999761581		1	<div><div></div></div> 0.0%
1		493	<div><div></div></div> 10.7%
2		431	<div><div></div></div> 9.4%
3		271	<div><div></div></div> 5.9%
4		128	<div><div></div></div> 2.8%
5		54	<div><div></div></div> 1.2%
6		39	<div><div></div></div> 0.8%
7		13	<div><div></div></div> 0.3%
8		30	<div><div></div></div> 0.7%
9		12	<div><div></div></div> 0.3%
10		15	<div><div></div></div> 0.3%
11		9	<div><div></div></div> 0.2%
12		23	<div><div></div></div> 0.5%
13		3	<div><div></div></div> 0.1%
14		3	<div><div></div></div> 0.1%
15		10	<div><div></div></div> 0.2%
16		4	<div><div></div></div> 0.1%
17		2	<div><div></div></div> 0.0%
18		3	<div><div></div></div> 0.1%
19		1	<div><div></div></div> 0.0%
20		8	<div><div></div></div> 0.2%
21		1	<div><div></div></div> 0.0%

# b221hour_1: Time distance to reach non-resident child 1 in hours (W2)			
Value	Label	Cases	Percentage
22		1	0.0%
24		15	0.3%
25		2	0.0%
27		1	0.0%
28		1	0.0%
30		1	0.0%
36		1	0.0%
40		1	0.0%
48		2	0.0%
72		1	0.0%
90		1	0.0%
997	does not know	19	
998	refusal	0	
999	no response/not applicable	407	
Sysmiss		5615	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221hour_2: Time distance to reach non-resident child 2 in hours (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-168] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=2629 /-] [Invalid=8012 /-]		
Definition	Derived variable from Q 217		
Universe	If R has children (code 1 on Q 207).		
Literal question	How long does it take to get from your home to where [name] is living at present?		
Notes	Values have been rounded to 1/10 of an hour; values exceeding 1 have been rounded to the nearest hour.		
Value	Label	Cases	Percentage
0		121	4.6%
0.1000000014901		217	8.3%
0.2000000029802		327	12.4%
0.3000000119209		438	16.7%
0.4000000059604		49	1.9%
0.5		344	13.1%
0.6000000238418		17	0.6%
0.6999999880790		66	2.5%
0.8000000119209		88	3.3%
0.8999999761581		4	0.2%
1		311	11.8%
2		239	9.1%
3		160	6.1%
4		79	3.0%
5		30	1.1%
6		24	0.9%
7		11	0.4%
8		16	0.6%
9		4	0.2%
10		22	0.8%

# b221hour_2: Time distance to reach non-resident child 2 in hours (W2)			
Value	Label	Cases	Percentage
11		2	0.1%
12		17	0.6%
13		4	0.2%
14		1	0.0%
15		5	0.2%
16		3	0.1%
17		1	0.0%
18		1	0.0%
19		1	0.0%
20		4	0.2%
24		9	0.3%
25		1	0.0%
27		1	0.0%
28		2	0.1%
30		2	0.1%
36		2	0.1%
48		3	0.1%
60		2	0.1%
75		1	0.0%
997	does not know	13	
998	refusal	0	
999	no response/not applicable	243	
Sysmiss		7756	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221hour_3: Time distance to reach non-resident child 3 in hours (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-148] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=555 /-] [Invalid=10086 /-]		
Definition	Derived variable from Q 217		
Universe	If R has children (code 1 on Q 207).		
Literal question	How long does it take to get from your home to where [name] is living at present?		
Notes	Values have been rounded to 1/10 of an hour; values exceeding 1 have been rounded to the nearest hour.		
Value	Label	Cases	Percentage
0		35	6.3%
0.1000000014901		45	8.1%
0.2000000029802		75	13.5%
0.3000000119209		91	16.4%
0.4000000059604		8	1.4%
0.5		71	12.8%
0.6000000238418		2	0.4%
0.6999999880790		11	2.0%
0.8000000119209		11	2.0%
0.8999999761581		1	0.2%
1		65	11.7%
2		54	9.7%

# b221hour_3: Time distance to reach non-resident child 3 in hours (W2)			
Value	Label	Cases	Percentage
3		31	<div><div></div></div> 5.6%
4		19	<div><div></div></div> 3.4%
5		13	<div><div></div></div> 2.3%
6		4	<div><div></div></div> 0.7%
7		1	<div><div></div></div> 0.2%
8		3	<div><div></div></div> 0.5%
9		2	<div><div></div></div> 0.4%
10		3	<div><div></div></div> 0.5%
11		1	<div><div></div></div> 0.2%
12		3	<div><div></div></div> 0.5%
14		2	<div><div></div></div> 0.4%
20		1	<div><div></div></div> 0.2%
24		1	<div><div></div></div> 0.2%
25		1	<div><div></div></div> 0.2%
60		1	<div><div></div></div> 0.2%
997	does not know	6	
998	refusal	0	
999	no response/not applicable	62	
Sysmiss		10018	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221hour_4: Time distance to reach non-resident child 4 in hours (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-170] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=153 /-] [Invalid=10488 /-]		
Definition	Derived variable from Q 217		
Universe	If R has children (code 1 on Q 207).		
Literal question	How long does it take to get from your home to where [name] is living at present?		
Notes	Values have been rounded to 1/10 of an hour; values exceeding 1 have been rounded to the nearest hour.		
Value	Label	Cases	Percentage
0		7	<div><div></div></div> 4.6%
0.1000000014901		9	<div><div></div></div> 5.9%
0.2000000029802		28	<div><div></div></div> 18.3%
0.3000000119209		25	<div><div></div></div> 16.3%
0.4000000059604		4	<div><div></div></div> 2.6%
0.5		24	<div><div></div></div> 15.7%
0.6000000238418		1	<div><div></div></div> 0.7%
0.6999999880790		4	<div><div></div></div> 2.6%
0.8000000119209		5	<div><div></div></div> 3.3%
1		14	<div><div></div></div> 9.2%
2		14	<div><div></div></div> 9.2%
3		9	<div><div></div></div> 5.9%
4		3	<div><div></div></div> 2.0%
8		2	<div><div></div></div> 1.3%
9		1	<div><div></div></div> 0.7%
10		3	<div><div></div></div> 2.0%

# b221hour_4: Time distance to reach non-resident child 4 in hours (W2)			
Value	Label	Cases	Percentage
997	does not know	1	
998	refusal	0	
999	no response/not applicable	18	
Sysmiss		10469	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221hour_5: Time distance to reach non-resident child 5 in hours (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-170] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=47 /-] [Invalid=10594 /-]		
Definition	Derived variable from Q 217		
Universe	If R has children (code 1 on Q 207).		
Literal question	How long does it take to get from your home to where [name] is living at present?		
Notes	Values have been rounded to 1/10 of an hour; values exceeding 1 have been rounded to the nearest hour.		
Value	Label	Cases	Percentage
0		2	<div></div> 4.3%
0.1000000014901		2	<div></div> 4.3%
0.2000000029802		13	<div></div> 27.7%
0.3000000119209		5	<div></div> 10.6%
0.5		7	<div></div> 14.9%
0.6999999880790		2	<div></div> 4.3%
0.8000000119209		3	<div></div> 6.4%
0.8999999761581		1	<div></div> 2.1%
1		4	<div></div> 8.5%
2		5	<div></div> 10.6%
3		1	<div></div> 2.1%
5		2	<div></div> 4.3%
997	does not know	1	
998	refusal	0	
999	no response/not applicable	7	
Sysmiss		10586	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221hour_6: Time distance to reach non-resident child 6 in hours (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-170] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=10621 /-]		
Definition	Derived variable from Q 217		
Universe	If R has children (code 1 on Q 207).		
Literal question	How long does it take to get from your home to where [name] is living at present?		
Notes	Values have been rounded to 1/10 of an hour; values exceeding 1 have been rounded to the nearest hour.		
Value	Label	Cases	Percentage
0		1	<div></div> 5.0%
0.1000000014901		1	<div></div> 5.0%
0.2000000029802		3	<div></div> 15.0%
0.3000000119209		3	<div></div> 15.0%

# b221hour_6: Time distance to reach non-resident child 6 in hours (W2)			
Value	Label	Cases	Percentage
0.5		1	<div></div> 5.0%
0.8000000119209		1	<div></div> 5.0%
1		7	<div></div> 35.0%
2		2	<div></div> 10.0%
3		1	<div></div> 5.0%
997	does not know	1	
998	refusal	0	
999	no response/not applicable	3	
Sysmiss		10617	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221hour_7: Time distance to reach non-resident child 7 in hours (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]		
Definition	Derived variable from Q 217		
Universe	If R has children (code 1 on Q 207).		
Literal question	How long does it take to get from your home to where [name] is living at present?		
Notes	Values have been rounded to 1/10 of an hour; values exceeding 1 have been rounded to the nearest hour.		
Value	Label	Cases	Percentage
0.2000000029802		3	<div></div> 33.3%
0.3000000119209		2	<div></div> 22.2%
0.5		1	<div></div> 11.1%
0.6999999880790		1	<div></div> 11.1%
1		1	<div></div> 11.1%
2		1	<div></div> 11.1%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221hour_8: Time distance to reach non-resident child 8 in hours (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=10637 /-]		
Definition	Derived variable from Q 217		
Universe	If R has children (code 1 on Q 207).		
Literal question	How long does it take to get from your home to where [name] is living at present?		
Notes	Values have been rounded to 1/10 of an hour; values exceeding 1 have been rounded to the nearest hour.		
Value	Label	Cases	Percentage
0.3000000119209		1	<div></div> 25.0%
0.6999999880790		1	<div></div> 25.0%
1		1	<div></div> 25.0%
2		1	<div></div> 25.0%
997	does not know	0	

# b221hour_8: Time distance to reach non-resident child 8 in hours (W2)			
Value	Label	Cases	Percentage
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10637	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221hour_9: Time distance to reach non-resident child 9 in hours (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0.100000001490116-99] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	Derived variable from Q 217		
Universe	If R has children (code 1 on Q 207).		
Literal question	How long does it take to get from your home to where [name] is living at present?		
Notes	Values have been rounded to 1/10 of an hour; values exceeding 1 have been rounded to the nearest hour.		
Value	Label	Cases	Percentage
0.2000000029802		1	33.3%
0.6999999880790		1	33.3%
1		1	33.3%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b221hour_10: Time distance to reach non-resident child 10 in hours (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0.200000002980232-99] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Derived variable from Q 217		
Universe	If R has children (code 1 on Q 207).		
Literal question	How long does it take to get from your home to where [name] is living at present?		
Notes	Values have been rounded to 1/10 of an hour; values exceeding 1 have been rounded to the nearest hour.		
Value	Label	Cases	Percentage
0.5		1	100.0%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b223_1: Number of meetings with non-resident child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2408] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=4947 /-] [Invalid=5694 /-]		
Definition	<p>Q 219</p> <p>- AUS, eight additional items: "2401-Daily", "2402-At least once a week", "2403-At least once a fortnight", "2404-At least once a month", "2405-Once every 3 months", "2406-Once every six months", "2407-Once a year", "2408-Less than once a year".</p> <p>- FRA, one additional item: "1501-only during the holidays".</p>		

# b223_1: Number of meetings with non-resident child 1 (W2)				
Universe		If R has children (code 1 on Q 207)		
Literal question		How often do you see [name]?		
Value	Label	Cases	Percentage	
0	never	882	<div></div>	17.8%
1		395	<div></div>	8.0%
2		460	<div></div>	9.3%
3		216	<div></div>	4.4%
4		562	<div></div>	11.4%
5		287	<div></div>	5.8%
6		138	<div></div>	2.8%
7		16	<div></div>	0.3%
8		152	<div></div>	3.1%
9		7	<div></div>	0.1%
10		324	<div></div>	6.5%
11		1	<div></div>	0.0%
12		55	<div></div>	1.1%
13		3	<div></div>	0.1%
14		4	<div></div>	0.1%
15		193	<div></div>	3.9%
16		6	<div></div>	0.1%
17		1	<div></div>	0.0%
18		8	<div></div>	0.2%
19		1	<div></div>	0.0%
20		275	<div></div>	5.6%
21		2	<div></div>	0.0%
22		4	<div></div>	0.1%
24		3	<div></div>	0.1%
25		141	<div></div>	2.9%
26		6	<div></div>	0.1%
27		1	<div></div>	0.0%
28		24	<div></div>	0.5%
29		4	<div></div>	0.1%
30		742	<div></div>	15.0%
31		29	<div></div>	0.6%
35		1	<div></div>	0.0%
45		1	<div></div>	0.0%
50		1	<div></div>	0.0%
90		2	<div></div>	0.0%
1501	only during the holidays	0		
2401	Daily	0		
2402	At least once a week	0		
2403	At least once a fortnight	0		
2404	At least once a month	0		
2405	Once every 3 months	0		
2406	Once every six months	0		
2407	Once a year	0		

b223_1: Number of meetings with non-resident child 1 (W2)

Value	Label	Cases	Percentage
2408	Less than once a year	0	
997	does not know	7	
998	refusal	0	
999	no response/not applicable	210	
Sysmiss		5477	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

b223_2: Number of meetings with non-resident child 2 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-2408] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=2839 /-] [Invalid=7802 /-]
Definition	Q 219 - AUS, eight additional items: "2401-Daily", "2402-At least once a week", "2403-At least once a fortnight", "2404-At least once a month", "2405-Once every 3 months", "2406-Once every six months", "2407-Once a year", "2408-Less than once a year". - FRA, one additional item: "1501-only during the holidays".
Universe	If R has children (code 1 on Q 207)
Literal question	How often do you see [name]?

Value	Label	Cases	Percentage
0	never	493	<div></div> 17.4%
1		235	<div></div> 8.3%
2		231	<div></div> 8.1%
3		124	<div></div> 4.4%
4		314	<div></div> 11.1%
5		177	<div></div> 6.2%
6		91	<div></div> 3.2%
7		15	<div></div> 0.5%
8		93	<div></div> 3.3%
9		4	<div></div> 0.1%
10		194	<div></div> 6.8%
11		1	<div></div> 0.0%
12		30	<div></div> 1.1%
13		1	<div></div> 0.0%
14		1	<div></div> 0.0%
15		119	<div></div> 4.2%
16		11	<div></div> 0.4%
18		7	<div></div> 0.2%
20		174	<div></div> 6.1%
21		1	<div></div> 0.0%
22		1	<div></div> 0.0%
23		2	<div></div> 0.1%
24		2	<div></div> 0.1%
25		70	<div></div> 2.5%
26		6	<div></div> 0.2%
27		1	<div></div> 0.0%
28		12	<div></div> 0.4%

# b223_2: Number of meetings with non-resident child 2 (W2)			
Value	Label	Cases	Percentage
29		1	0.0%
30		414	<div></div> 14.6%
31		13	<div></div> 0.5%
60		1	0.0%
1501	only during the holidays	0	
2401	Daily	0	
2402	At least once a week	0	
2403	At least once a fortnight	0	
2404	At least once a month	0	
2405	Once every 3 months	0	
2406	Once every six months	0	
2407	Once a year	0	
2408	Less than once a year	0	
997	does not know	4	
998	refusal	0	
999	no response/not applicable	126	
Sysmiss		7672	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b223_3: Number of meetings with non-resident child 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2408] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=611 /-] [Invalid=10030 /-]		
Definition	<p>Q 219</p> <p>- AUS, eight additional items: "2401-Daily", "2402-At least once a week", "2403-At least once a fortnight", "2404-At least once a month", "2405-Once every 3 months", "2406-Once every six months", "2407-Once a year", "2408-Less than once a year".</p> <p>- FRA, one additional item: "1501-only during the holidays".</p>		
Universe	If R has children (code 1 on Q 207)		
Literal question	How often do you see [name]?		
Value	Label	Cases	Percentage
0	never	124	<div></div> 20.3%
1		59	<div></div> 9.7%
2		47	<div></div> 7.7%
3		27	<div></div> 4.4%
4		59	<div></div> 9.7%
5		37	<div></div> 6.1%
6		19	<div></div> 3.1%
7		1	<div></div> 0.2%
8		13	<div></div> 2.1%
9		4	<div></div> 0.7%
10		37	<div></div> 6.1%
12		9	<div></div> 1.5%
13		1	<div></div> 0.2%
15		25	<div></div> 4.1%
17		1	<div></div> 0.2%

b223_3: Number of meetings with non-resident child 3 (W2)

Value	Label	Cases	Percentage
18		1	0.2%
20		24	3.9%
22		1	0.2%
25		16	2.6%
28		1	0.2%
30		100	16.4%
31		3	0.5%
32		1	0.2%
50		1	0.2%
1501	only during the holidays	0	
2401	Daily	0	
2402	At least once a week	0	
2403	At least once a fortnight	0	
2404	At least once a month	0	
2405	Once every 3 months	0	
2406	Once every six months	0	
2407	Once a year	0	
2408	Less than once a year	0	
997	does not know	1	
998	refusal	0	
999	no response/not applicable	28	
Sysmiss		10001	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b223_4: Number of meetings with non-resident child 4 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-2408] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=166 /-] [Invalid=10475 /-]
Definition	<p>Q 219</p> <p>- AUS, eight additional items: "2401-Daily", "2402-At least once a week", "2403-At least once a fortnight", "2404-At least once a month", "2405-Once every 3 months", "2406-Once every six months", "2407-Once a year", "2408-Less than once a year".</p> <p>- FRA, one additional item: "1501-only during the holidays".</p>
Universe	If R has children (code 1 on Q 207)
Literal question	How often do you see [name]?

Value	Label	Cases	Percentage
0	never	33	19.9%
1		18	10.8%
2		8	4.8%
3		6	3.6%
4		19	11.4%
5		10	6.0%
6		2	1.2%
7		2	1.2%
8		8	4.8%
10		7	4.2%

b223_4: Number of meetings with non-resident child 4 (W2)

Value	Label	Cases	Percentage
12		2	1.2%
13		1	0.6%
15		4	2.4%
20		17	10.2%
25		2	1.2%
30		26	15.7%
31		1	0.6%
1501	only during the holidays	0	
2401	Daily	0	
2402	At least once a week	0	
2403	At least once a fortnight	0	
2404	At least once a month	0	
2405	Once every 3 months	0	
2406	Once every six months	0	
2407	Once a year	0	
2408	Less than once a year	0	
997	does not know	0	
998	refusal	0	
999	no response/not applicable	16	
Sysmiss		10459	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b223_5: Number of meetings with non-resident child 5 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-2408] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=52 /-] [Invalid=10589 /-]
Definition	<p>Q 219</p> <p>- AUS, eight additional items: "2401-Daily", "2402-At least once a week", "2403-At least once a fortnight", "2404-At least once a month", "2405-Once every 3 months", "2406-Once every six months", "2407-Once a year", "2408-Less than once a year".</p> <p>- FRA, one additional item: "1501-only during the holidays".</p>
Universe	If R has children (code 1 on Q 207)
Literal question	How often do you see [name]?

Value	Label	Cases	Percentage
0	never	13	25.0%
1		3	5.8%
2		6	11.5%
3		4	7.7%
4		5	9.6%
6		2	3.8%
10		6	11.5%
15		4	7.7%
20		4	7.7%
30		5	9.6%
1501	only during the holidays	0	
2401	Daily	0	

# b223_5: Number of meetings with non-resident child 5 (W2)			
Value	Label	Cases	Percentage
2402	At least once a week	0	
2403	At least once a fortnight	0	
2404	At least once a month	0	
2405	Once every 3 months	0	
2406	Once every six months	0	
2407	Once a year	0	
2408	Less than once a year	0	
997	does not know	0	
998	refusal	0	
999	no response/not applicable	7	
Sysmiss		10582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b223_6: Number of meetings with non-resident child 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2408] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=23 /-] [Invalid=10618 /-]		
Definition	<p>Q 219</p> <p>- AUS, eight additional items: "2401-Daily", "2402-At least once a week", "2403-At least once a fortnight", "2404-At least once a month", "2405-Once every 3 months", "2406-Once every six months", "2407-Once a year", "2408-Less than once a year".</p> <p>- FRA, one additional item: "1501-only during the holidays".</p>		
Universe	If R has children (code 1 on Q 207)		
Literal question	How often do you see [name]?		
Value	Label	Cases	Percentage
0	never	5	<div></div> 21.7%
1		2	<div></div> 8.7%
2		2	<div></div> 8.7%
3		4	<div></div> 17.4%
4		4	<div></div> 17.4%
10		1	<div></div> 4.3%
20		1	<div></div> 4.3%
25		1	<div></div> 4.3%
30		3	<div></div> 13.0%
1501	only during the holidays	0	
2401	Daily	0	
2402	At least once a week	0	
2403	At least once a fortnight	0	
2404	At least once a month	0	
2405	Once every 3 months	0	
2406	Once every six months	0	
2407	Once a year	0	
2408	Less than once a year	0	
997	does not know	0	
998	refusal	0	
999	no response/not applicable	2	

# b223_6: Number of meetings with non-resident child 6 (W2)			
Value	Label	Cases	Percentage
Sysmiss		10616	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b223_7: Number of meetings with non-resident child 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2408] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=9 -/] [Invalid=10632 -/]		
Definition	<p>Q 219</p> <p>- AUS, eight additional items: "2401-Daily", "2402-At least once a week", "2403-At least once a fortnight", "2404-At least once a month", "2405-Once every 3 months", "2406-Once every six months", "2407-Once a year", "2408-Less than once a year".</p> <p>- FRA, one additional item: "1501-only during the holidays".</p>		
Universe	If R has children (code 1 on Q 207)		
Literal question	How often do you see [name]?		
Value	Label	Cases	Percentage
0	never	1	<div></div> 11.1%
1		4	<div></div> 44.4%
10		2	<div></div> 22.2%
15		1	<div></div> 11.1%
20		1	<div></div> 11.1%
1501	only during the holidays	0	
2401	Daily	0	
2402	At least once a week	0	
2403	At least once a fortnight	0	
2404	At least once a month	0	
2405	Once every 3 months	0	
2406	Once every six months	0	
2407	Once a year	0	
2408	Less than once a year	0	
997	does not know	0	
998	refusal	0	
999	no response/not applicable	1	
Sysmiss		10631	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b223_8: Number of meetings with non-resident child 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2408] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=4 -/] [Invalid=10637 -/]		
Definition	<p>Q 219</p> <p>- AUS, eight additional items: "2401-Daily", "2402-At least once a week", "2403-At least once a fortnight", "2404-At least once a month", "2405-Once every 3 months", "2406-Once every six months", "2407-Once a year", "2408-Less than once a year".</p> <p>- FRA, one additional item: "1501-only during the holidays".</p>		
Universe	If R has children (code 1 on Q 207)		
Literal question	How often do you see [name]?		
Value	Label	Cases	Percentage
0	never	0	
1		3	<div></div> 75.0%
2		1	<div></div> 25.0%
1501	only during the holidays	0	

# b223_8: Number of meetings with non-resident child 8 (W2)			
Value	Label	Cases	Percentage
2401	Daily	0	
2402	At least once a week	0	
2403	At least once a fortnight	0	
2404	At least once a month	0	
2405	Once every 3 months	0	
2406	Once every six months	0	
2407	Once a year	0	
2408	Less than once a year	0	
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10637	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b223_9: Number of meetings with non-resident child 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2408] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	<p>Q 219</p> <p>- AUS, eight additional items: "2401-Daily", "2402-At least once a week", "2403-At least once a fortnight", "2404-At least once a month", "2405-Once every 3 months", "2406-Once every six months", "2407-Once a year", "2408-Less than once a year".</p> <p>- FRA, one additional item: "1501-only during the holidays".</p>		
Universe	If R has children (code 1 on Q 207)		
Literal question	How often do you see [name]?		
Value	Label	Cases	Percentage
0	never	0	
1		2	66.7%
5		1	33.3%
1501	only during the holidays	0	
2401	Daily	0	
2402	At least once a week	0	
2403	At least once a fortnight	0	
2404	At least once a month	0	
2405	Once every 3 months	0	
2406	Once every six months	0	
2407	Once a year	0	
2408	Less than once a year	0	
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b223_10: Number of meetings with non-resident child 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2408] [Missing=*/997/998/999]		

# b223_10: Number of meetings with non-resident child 10 (W2)			
Statistics [NW/ W]		[Valid=1 /-] [Invalid=10640 /-]	
Definition		Q 219 - AUS, eight additional items: "2401-Daily", "2402-At least once a week", "2403-At least once a fortnight", "2404-At least once a month", "2405-Once every 3 months", "2406-Once every six months", "2407-Once a year", "2408-Less than once a year". - FRA, one additional item: "1501-only during the holidays".	
Universe		If R has children (code 1 on Q 207)	
Literal question		How often do you see [name]?	
Value	Label	Cases	Percentage
0	never	0	<div><div></div></div> 100.0%
3		1	
1501	only during the holidays	0	
2401	Daily	0	
2402	At least once a week	0	
2403	At least once a fortnight	0	
2404	At least once a month	0	
2405	Once every 3 months	0	
2406	Once every six months	0	
2407	Once a year	0	
2408	Less than once a year	0	
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b223u_1: Time unit of number of meetings with non-resident child 1 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-1807] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=4065 /-] [Invalid=6576 /-]	
Definition		Q 219	
Universe		If R has children (code 1 on Q 207)	
Literal question		How often do you see [name]?	
Value	Label	Cases	Percentage
1	week	0	<div><div></div></div> 100.0%
2	month	4065	
3	year	0	
7	does not know	7	
8	refusal	0	
9	no response/not applicable	210	
Sysmiss		6359	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b223u_2: Time unit of number of meetings with non-resident child 2 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-1807] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=2346 /-] [Invalid=8295 /-]	
Definition		Q 219	

# b223u_2: Time unit of number of meetings with non-resident child 2 (W2)			
Universe		If R has children (code 1 on Q 207)	
Literal question		How often do you see [name]?	
Value	Label	Cases	Percentage
1	week	0	
2	month	2346	<div><div></div></div> 100.0%
3	year	0	
7	does not know	4	
8	refusal	0	
9	no response/not applicable	126	
Sysmiss		8165	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b223u_3: Time unit of number of meetings with non-resident child 3 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-1807] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=487 /-] [Invalid=10154 /-]	
Definition		Q 219	
Universe		If R has children (code 1 on Q 207)	
Literal question		How often do you see [name]?	
Value	Label	Cases	Percentage
1	week	0	
2	month	487	<div><div></div></div> 100.0%
3	year	0	
7	does not know	1	
8	refusal	0	
9	no response/not applicable	28	
Sysmiss		10125	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b223u_4: Time unit of number of meetings with non-resident child 4 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-1807] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=133 /-] [Invalid=10508 /-]	
Definition		Q 219	
Universe		If R has children (code 1 on Q 207)	
Literal question		How often do you see [name]?	
Value	Label	Cases	Percentage
1	week	0	
2	month	133	<div><div></div></div> 100.0%
3	year	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	16	
Sysmiss		10492	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b223u_5: Time unit of number of meetings with non-resident child 5 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-1807] [Missing=*/7/8/9]	

# b223u_5: Time unit of number of meetings with non-resident child 5 (W2)			
Statistics [NW/ W]		[Valid=39 /-] [Invalid=10602 /-]	
Definition		Q 219	
Universe		If R has children (code 1 on Q 207)	
Literal question		How often do you see [name]?	
Value	Label	Cases	Percentage
1	week	0	<div><div></div></div> 100.0%
2	month	39	
3	year	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	7	
Sysmiss		10595	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b223u_6: Time unit of number of meetings with non-resident child 6 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-1807] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=18 /-] [Invalid=10623 /-]	
Definition		Q 219	
Universe		If R has children (code 1 on Q 207)	
Literal question		How often do you see [name]?	
Value	Label	Cases	Percentage
1	week	0	<div><div></div></div> 100.0%
2	month	18	
3	year	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	2	
Sysmiss		10621	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b223u_7: Time unit of number of meetings with non-resident child 7 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-1807] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=8 /-] [Invalid=10633 /-]	
Definition		Q 219	
Universe		If R has children (code 1 on Q 207)	
Literal question		How often do you see [name]?	
Value	Label	Cases	Percentage
1	week	0	<div><div></div></div> 100.0%
2	month	8	
3	year	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	1	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b223u_8: Time unit of number of meetings with non-resident child 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1807] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=10637 /-]		
Definition	Q 219		
Universe	If R has children (code 1 on Q 207)		
Literal question	How often do you see [name]?		
Value	Label	Cases	Percentage
1	week	0	
2	month	4	<div></div> 100.0%
3	year	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10637	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b223u_9: Time unit of number of meetings with non-resident child 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1807] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	Q 219		
Universe	If R has children (code 1 on Q 207)		
Literal question	How often do you see [name]?		
Value	Label	Cases	Percentage
1	week	0	
2	month	3	<div></div> 100.0%
3	year	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b223u_10: Time unit of number of meetings with non-resident child 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1807] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 219		
Universe	If R has children (code 1 on Q 207)		
Literal question	How often do you see [name]?		
Value	Label	Cases	Percentage
1	week	0	
2	month	1	<div></div> 100.0%
3	year	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10640	

# b223u_10: Time unit of number of meetings with non-resident child 10 (W2)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b224_1: Satisfaction with the relationship with non-resident child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=4947 /-] [Invalid=5694 /-]		
Definition	Q 220 NLD: only country specific values "1801-not great", "1802-reasonable", "1803-good", "1804-very good".		
Universe	If R has children (code 1 on Q 207)		
Literal question	How satisfied are you with your relationship with [name]?		
Post-question	Please use this card and tell me the value on the scale (Value from Card 120: Satisfaction Scale)		
Value	Label	Cases	Percentage
0	0=not at all satisfied	92	1.9%
1		73	1.5%
2		49	1.0%
3		54	1.1%
4		46	0.9%
5		252	5.1%
6		118	2.4%
7		166	3.4%
8		535	10.8%
9		354	7.2%
10	10=completely satisfied	3208	64.8%
1801	not great	0	
1802	reasonable	0	
1803	good	0	
1804	very good	0	
97	does not know	7	
98	refusal	0	
99	no response/not applicable	210	
Sysmiss		5477	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b224_2: Satisfaction with the relationship with non-resident child 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2837 /-] [Invalid=7804 /-]		
Definition	Q 220 NLD: only country specific values "1801-not great", "1802-reasonable", "1803-good", "1804-very good".		
Universe	If R has children (code 1 on Q 207)		
Literal question	How satisfied are you with your relationship with [name]?		
Post-question	Please use this card and tell me the value on the scale (Value from Card 120: Satisfaction Scale)		
Value	Label	Cases	Percentage
0	0=not at all satisfied	47	1.7%
1		35	1.2%
2		14	0.5%
3		26	0.9%

b224_2: Satisfaction with the relationship with non-resident child 2 (W2)














Value	Label	Cases	Percentage
4		21	0.7%
5		114	4.0%
6		52	1.8%
7		85	3.0%
8		310	10.9%
9		205	7.2%
10	10=completely satisfied	1928	68.0%
1801	not great	0	
1802	reasonable	0	
1803	good	0	
1804	very good	0	
97	does not know	6	
98	refusal	0	
99	no response/not applicable	126	
Sysmiss		7672	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b224_3: Satisfaction with the relationship with non-resident child 3 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=609 /-] [Invalid=10032 /-]
Definition	Q 220 NLD: only country specific values "1801-not great", "1802-reasonable", "1803-good", "1804-very good".
Universe	If R has children (code 1 on Q 207)
Literal question	How satisfied are you with your relationship with [name]?
Post-question	Please use this card and tell me the value on the scale (Value from Card 120: Satisfaction Scale)

Value	Label	Cases	Percentage
0	0=not at all satisfied	16	2.6%
1		11	1.8%
2		3	0.5%
3		6	1.0%
4		8	1.3%
5		27	4.4%
6		13	2.1%
7		19	3.1%
8		67	11.0%
9		31	5.1%
10	10=completely satisfied	408	67.0%
1801	not great	0	
1802	reasonable	0	
1803	good	0	
1804	very good	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	31	

# b224_3: Satisfaction with the relationship with non-resident child 3 (W2)			
Value	Label	Cases	Percentage
Sysmiss		10001	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b224_4: Satisfaction with the relationship with non-resident child 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=164 -] [Invalid=10477 -]		
Definition	Q 220 NLD: only country specific values "1801-not great", "1802-reasonable", "1803-good", "1804-very good".		
Universe	If R has children (code 1 on Q 207)		
Literal question	How satisfied are you with your relationship with [name]?		
Post-question	Please use this card and tell me the value on the scale (Value from Card 120: Satisfaction Scale)		
Value	Label	Cases	Percentage
0	0=not at all satisfied	3	 1.8%
1		5	 3.0%
2		1	 0.6%
3		5	 3.0%
4		2	 1.2%
5		7	 4.3%
6		5	 3.0%
7		5	 3.0%
8		21	 12.8%
9		13	 7.9%
10	10=completely satisfied	97	 59.1%
1801	not great	0	
1802	reasonable	0	
1803	good	0	
1804	very good	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	18	
Sysmiss		10459	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b224_5: Satisfaction with the relationship with non-resident child 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=51 -] [Invalid=10590 -]		
Definition	Q 220 NLD: only country specific values "1801-not great", "1802-reasonable", "1803-good", "1804-very good".		
Universe	If R has children (code 1 on Q 207)		
Literal question	How satisfied are you with your relationship with [name]?		
Post-question	Please use this card and tell me the value on the scale (Value from Card 120: Satisfaction Scale)		
Value	Label	Cases	Percentage
0	0=not at all satisfied	1	 2.0%
1		3	 5.9%

# b224_5: Satisfaction with the relationship with non-resident child 5 (W2)			
Value	Label	Cases	Percentage
2		1	2.0%
4		1	2.0%
5		5	9.8%
6		2	3.9%
7		3	5.9%
8		7	13.7%
9		2	3.9%
10	10=completely satisfied	26	51.0%
1801	not great	0	
1802	reasonable	0	
1803	good	0	
1804	very good	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	8	
Sysmiss		10582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b224_6: Satisfaction with the relationship with non-resident child 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=22 /-] [Invalid=10619 /-]		
Definition	Q 220 NLD: only country specific values "1801-not great", "1802-reasonable", "1803-good", "1804-very good".		
Universe	If R has children (code 1 on Q 207)		
Literal question	How satisfied are you with your relationship with [name]?		
Post-question	Please use this card and tell me the value on the scale (Value from Card 120: Satisfaction Scale)		
Value	Label	Cases	Percentage
0	0=not at all satisfied	0	
1		1	4.5%
5		6	27.3%
7		1	4.5%
8		4	18.2%
10	10=completely satisfied	10	45.5%
1801	not great	0	
1802	reasonable	0	
1803	good	0	
1804	very good	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	3	
Sysmiss		10616	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b224_7: Satisfaction with the relationship with non-resident child 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		

# b224_7: Satisfaction with the relationship with non-resident child 7 (W2)			
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]		
Definition	Q 220 NLD: only country specific values "1801-not great", "1802-reasonable", "1803-good", "1804-very good".		
Universe	If R has children (code 1 on Q 207)		
Literal question	How satisfied are you with your relationship with [name]?		
Post-question	Please use this card and tell me the value on the scale (Value from Card 120: Satisfaction Scale)		
Value	Label	Cases	Percentage
0	0=not at all satisfied	0	
3		1	<div></div> 11.1%
5		2	<div></div> 22.2%
8		1	<div></div> 11.1%
10	10=completely satisfied	5	<div></div> 55.6%
1801	not great	0	
1802	reasonable	0	
1803	good	0	
1804	very good	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	1	
Sysmiss		10631	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b224_8: Satisfaction with the relationship with non-resident child 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=10637 /-]		
Definition	Q 220 NLD: only country specific values "1801-not great", "1802-reasonable", "1803-good", "1804-very good".		
Universe	If R has children (code 1 on Q 207)		
Literal question	How satisfied are you with your relationship with [name]?		
Post-question	Please use this card and tell me the value on the scale (Value from Card 120: Satisfaction Scale)		
Value	Label	Cases	Percentage
0	0=not at all satisfied	0	
3		1	<div></div> 25.0%
8		1	<div></div> 25.0%
10	10=completely satisfied	2	<div></div> 50.0%
1801	not great	0	
1802	reasonable	0	
1803	good	0	
1804	very good	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10637	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b224_9: Satisfaction with the relationship with non-resident child 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	Q 220 NLD: only country specific values "1801-not great", "1802-reasonable", "1803-good", "1804-very good".		
Universe	If R has children (code 1 on Q 207)		
Literal question	How satisfied are you with your relationship with [name]?		
Post-question	Please use this card and tell me the value on the scale (Value from Card 120: Satisfaction Scale)		
Value	Label	Cases	Percentage
0	0=not at all satisfied	0	
3		1	<div></div> 33.3%
8		1	<div></div> 33.3%
10	10=completely satisfied	1	<div></div> 33.3%
1801	not great	0	
1802	reasonable	0	
1803	good	0	
1804	very good	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b224_10: Satisfaction with the relationship with non-resident child 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 220 NLD: only country specific values "1801-not great", "1802-reasonable", "1803-good", "1804-very good".		
Universe	If R has children (code 1 on Q 207)		
Literal question	How satisfied are you with your relationship with [name]?		
Post-question	Please use this card and tell me the value on the scale (Value from Card 120: Satisfaction Scale)		
Value	Label	Cases	Percentage
0	0=not at all satisfied	0	
8		1	<div></div> 100.0%
10	10=completely satisfied	0	
1801	not great	0	
1802	reasonable	0	
1803	good	0	
1804	very good	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bn225: Same partner as in Wave 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=7081 /-] [Invalid=3560 /-]		
Definition	Q 222.		
Universe	If R lives together with a partner.		
Literal question	First, I would like to ask you, are you now living together with the same partner with whom you lived in [month year of first wave]?		
Value	Label	Cases	Percentage
1	yes	6520	<div><div></div></div> 92.1%
2	no	561	<div><div></div></div> 7.9%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		3560	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b226: Any non-resident stepchildren (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=561 /-] [Invalid=10080 /-]		
Definition	Q 223.		
Universe	If R does NOT live together with the same partner with whom she/ he lived in [month year of first wave] (code 2 on Q 222).		
Literal question	Next, I would like to know about any stepchildren, that is, children your current partner/spouse has had, other than those who currently live in the household. Has your partner had children who do not currently live in your household? Please include any children who may have died.		
Value	Label	Cases	Percentage
1	yes	9	<div><div></div></div> 1.6%
2	no	552	<div><div></div></div> 98.4%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10080	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b228a: All non-resident stepchildren alive (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]		
Definition	Q 225.a.		
Universe	If R does NOT live together with the same partner with whom she/ he lived in [month year of first wave] (code 2 on Q 222), and if R has stepchildren (code 1 on Q 223).		
Pre-question	Now I'd like to ask you a few questions about each of them, starting with the oldest.		
Literal question	Are they all alive?		
Interviewer's instructions	Interviewer Instruction: First, fill in answers to 224 and 225 for all mentioned children, then continue by asking all the other questions about the first stepchild, then about the second, and so on.		
Value	Label	Cases	Percentage
1	yes	9	<div><div></div></div> 100.0%

# b228a: All non-resident stepchildren alive (W2)			
Value	Label	Cases	Percentage
2	no	0	
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10632	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b228b_1: Dead non-resident stepchild 1 mentioned (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]		
Definition	Q 225.b		
Universe	If R does NOT live together with the same partner with whom she/ he lived in [month year of first wave] (code 2 on Q 222), and if R has stepchildren (code 1 on Q 223).		
Literal question	Please mention those children who are not alive any more.		
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	0	
2	no, not deceased (not mentioned)	9	100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10632	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b228b_2: Dead non-resident stepchild 2 mentioned (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 225.b		
Universe	If R does NOT live together with the same partner with whom she/ he lived in [month year of first wave] (code 2 on Q 222), and if R has stepchildren (code 1 on Q 223).		
Literal question	Please mention those children who are not alive any more.		
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	0	
2	no, not deceased (not mentioned)	2	100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10639	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b229_1: Sex of non-resident stepchild 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]		
Definition	Q 226		
Universe	If R does NOT live together with the same partner with whom she/ he lived in [month year of first wave] (code 2 on Q 222), and if R has stepchildren (code 1 on Q 223).		

# b229_1: Sex of non-resident stepchild 1 (W2)			
Literal question	Can I just check, that [name] is male/female?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	male	3	<div></div> 33.3%
2	female	6	<div></div> 66.7%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10632	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b229_2: Sex of non-resident stepchild 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 226		
Universe	If R does NOT live together with the same partner with whom she/ he lived in [month year of first wave] (code 2 on Q 222), and if R has stepchildren (code 1 on Q 223).		
Literal question	Can I just check, that [name] is male/female?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	male	2	<div></div> 100.0%
2	female	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10639	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b230m_1: Mnth of birth of stepchild 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]		
Definition	Q 227		
Universe	If R does NOT live together with the same partner with whom she/ he lived in [month year of first wave] (code 2 on Q 222), and if R has stepchildren (code 1 on Q 223).		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	January	1	<div></div> 11.1%
2	February	0	
3	March	1	<div></div> 11.1%
4	April	0	
5	May	0	
6	June	1	<div></div> 11.1%
7	July	2	<div></div> 22.2%
8	August	1	<div></div> 11.1%
9	September	0	

# b230m_1: Mnth of birth of stepchild 1 (W2)			
Value	Label	Cases	Percentage
10	October	2	22.2%
11	November	0	
12	December	1	11.1%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b230m_2: Mnth of birth of stepchild 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Universe	If R does NOT live together with the same partner with whom she/ he lived in [month year of first wave] (code 2 on Q 222), and if R has stepchildren (code 1 on Q 223).		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	1	50.0%
9	September	0	
10	October	0	
11	November	0	
12	December	1	50.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10639	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b230y_1: Yr of birth of stepchild 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1943-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]		
Definition	Q 227		
Universe	If R does NOT live together with the same partner with whom she/ he lived in [month year of first wave] (code 2 on Q 222), and if R has stepchildren (code 1 on Q 223).		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1971		1	11.1%
1985		1	11.1%
1991		2	22.2%
1993		1	11.1%
1995		1	11.1%
1996		1	11.1%
1997		1	11.1%
2002		1	11.1%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10632	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b230y_2: Yr of birth of stepchild 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1946-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 227		
Universe	If R does NOT live together with the same partner with whom she/ he lived in [month year of first wave] (code 2 on Q 222), and if R has stepchildren (code 1 on Q 223).		
Literal question	In what month and year was he/she born?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1998		1	50.0%
1999		1	50.0%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10639	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b231_1: Membership hh >= 3 mnths stepchild 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]		
Definition	Q 228		
Universe	If R does NOT live together with the same partner with whom she/ he lived in [month year of first wave] (code 2 on Q 222), and if R has stepchildren (code 1 on Q 223).		
Literal question	Has [name] ever been a member of your household for at least 3 months?		

# b231_1: Membership hh >= 3 mnths stepchild 1 (W2)			
Interviewer's instructions		Interviewer Instruction: Use past tense when asking about a deceased child.	
Value	Label	Cases	Percentage
1	yes	9	<div></div> 100.0%
2	no	0	
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10632	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b231_2: Membership hh >= 3 mnths stepchild 2 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=10639 /-]	
Definition		Q 228	
Universe		If R does NOT live together with the same partner with whom she/ he lived in [month year of first wave] (code 2 on Q 222), and if R has stepchildren (code 1 on Q 223).	
Literal question		Has [name] ever been a member of your household for at least 3 months?	
Interviewer's instructions		Interviewer Instruction: Use past tense when asking about a deceased child.	
Value	Label	Cases	Percentage
1	yes	2	<div></div> 100.0%
2	no	0	
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10639	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b232y_1: Yr starting living in hh stepchild 1 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1980-2401] [Missing=*/9997/9998/9999]	
Statistics [NW/ W]		[Valid=8 /-] [Invalid=10633 /-]	
Definition		Q 229	
Universe		If R does NOT live together with the same partner with whom she/ he lived in [month year of first wave] (code 2 on Q 222), and if R has stepchildren (code 1 on Q 223).	
Literal question		In what month and year did he/she start living in your household?	
Interviewer's instructions		Interviewer Instruction: Use past tense when asking about a deceased child.	
Value	Label	Cases	Percentage
1994		1	<div></div> 12.5%
1995		1	<div></div> 12.5%
1996		1	<div></div> 12.5%
2000		2	<div></div> 25.0%
2004		1	<div></div> 12.5%
2005		1	<div></div> 12.5%
2007		1	<div></div> 12.5%
9997	does not know	0	

# b232y_1: Yr starting living in hh stepchild 1 (W2)			
Value	Label	Cases	Percentage
9998	refusal	0	
9999	no response/not applicable	1	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b232y_2: Yr starting living in hh stepchild 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1983-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 229		
Universe	If R does NOT live together with the same partner with whom she/ he lived in [month year of first wave] (code 2 on Q 222), and if R has stepchildren (code 1 on Q 223).		
Literal question	In what month and year did he/she start living in your household?		
Interviewer's instructions	Interviewer Instruction: Use past tense when asking about a deceased child.		
Value	Label	Cases	Percentage
1999		1	100.0%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	1	
Sysmiss		10639	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b234y_1: Yr of stopping living in hh stepchild 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1990-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=10633 /-]		
Definition	Q 231		
Universe	If R does NOT live together with the same partner with whom she/ he lived in [month year of first wave] (code 2 on Q 222), and if R has stepchildren (code 1 on Q 223).		
Literal question	In what month and year did you and [name of child] stop living in the same household?		
Value	Label	Cases	Percentage
2003		3	37.5%
2004		1	12.5%
2005		1	12.5%
2007		2	25.0%
2008		1	12.5%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	1	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b234y_2: Yr of stopping living in hh stepchild 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1990-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 231		
Universe	If R does NOT live together with the same partner with whom she/ he lived in [month year of first wave] (code 2 on Q 222), and if R has stepchildren (code 1 on Q 223).		

# b234y_2: Yr of stopping living in hh stepchild 2 (W2)			
Literal question		In what month and year did you and [name of child] stop living in the same household?	
Value	Label	Cases	Percentage
2003		1	<div></div> 100.0%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	1	
Sysmiss		10639	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b238: Number of grandchildren (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 0-48] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=10639 /-] [Invalid=2 /-]	
Definition		Q 232.	
Literal question		How many grandchildren do you have?	
Value	Label	Cases	Percentage
0	no grandchildren	6428	<div></div> 60.4%
1		885	<div></div> 8.3%
2		1149	<div></div> 10.8%
3		742	<div></div> 7.0%
4		629	<div></div> 5.9%
5		319	<div></div> 3.0%
6		183	<div></div> 1.7%
7		103	<div></div> 1.0%
8		62	<div></div> 0.6%
9		39	<div></div> 0.4%
10		21	<div></div> 0.2%
11		23	<div></div> 0.2%
12		11	<div></div> 0.1%
13		14	<div></div> 0.1%
14		4	<div></div> 0.0%
15		3	<div></div> 0.0%
16		2	<div></div> 0.0%
17		6	<div></div> 0.1%
18		7	<div></div> 0.1%
20		1	<div></div> 0.0%
21		1	<div></div> 0.0%
22		3	<div></div> 0.0%
24		1	<div></div> 0.0%
26		1	<div></div> 0.0%
40		1	<div></div> 0.0%
48		1	<div></div> 0.0%
97	does not know	0	
98	refusal	0	
99	no response/not applicable	2	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# b242a: Any great grandchildren (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4162 /-] [Invalid=6479 /-]		
Definition	Q 237.a.		
Universe	If R has 1 grandchild or more		
Literal question	Do you have any great-grandchildren?		
Value	Label	Cases	Percentage
1	yes	549	<div><div></div></div> 13.2%
2	no	3613	<div><div></div></div> 86.8%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	49	
Sysmiss		6430	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b242b: Number of great grandchildren (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=545 /-] [Invalid=10096 /-]		
Definition	Q 237.b.		
Universe	If code 1 on question 237.a.		
Literal question	How many?		
Value	Label	Cases	Percentage
1		209	<div><div></div></div> 38.3%
2		138	<div><div></div></div> 25.3%
3		79	<div><div></div></div> 14.5%
4		45	<div><div></div></div> 8.3%
5		24	<div><div></div></div> 4.4%
6		13	<div><div></div></div> 2.4%
7		10	<div><div></div></div> 1.8%
8		10	<div><div></div></div> 1.8%
9		1	<div><div></div></div> 0.2%
10		4	<div><div></div></div> 0.7%
11		2	<div><div></div></div> 0.4%
12		3	<div><div></div></div> 0.6%
15		1	<div><div></div></div> 0.2%
16		1	<div><div></div></div> 0.2%
17		1	<div><div></div></div> 0.2%
18		1	<div><div></div></div> 0.2%
19		1	<div><div></div></div> 0.2%
20		1	<div><div></div></div> 0.2%
21		1	<div><div></div></div> 0.2%
997	does not know	2	
998	refusal	0	
999	no response/not applicable	2	
Sysmiss		10092	

# b242b: Number of great grandchildren (W2)			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b250: Child present in consolidated grid (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Consolidated children information		
Value	Label	Cases	Percentage
1	yes	8621	<div><div></div></div> 81.0%
2	no	2020	<div><div></div></div> 19.0%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b251_1: Type of child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=8140 /-] [Invalid=2501 /-]		
Definition	FRA, one additional value: "1501-biological or adopted child, adopted by partner".		
Notes	Consolidated variable Created using bhg3 b213 b215 b229 (i.e., household grid and questions Q 211, Q 213, Q 226).		
Value	Label	Cases	Percentage
1	biological child with current partner/spouse	6385	<div><div></div></div> 78.4%
2	biological child with former partner/spouse	1419	<div><div></div></div> 17.4%
3	stepchild	251	<div><div></div></div> 3.1%
4	adopted child	85	<div><div></div></div> 1.0%
5	foster child	0	
6	unknown, missing in original dataset	0	
1501	biological or adopted child, adopted by partner	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		2501	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b251_2: Type of child 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=5778 /-] [Invalid=4863 /-]		
Definition	FRA, one additional value: "1501-biological or adopted child, adopted by partner".		
Notes	Consolidated variable Created using bhg3 b213 b215 b229 (i.e., household grid and questions Q 211, Q 213, Q 226).		
Value	Label	Cases	Percentage
1	biological child with current partner/spouse	4830	<div><div></div></div> 83.6%
2	biological child with former partner/spouse	810	<div><div></div></div> 14.0%
3	stepchild	74	<div><div></div></div> 1.3%
4	adopted child	64	<div><div></div></div> 1.1%
5	foster child	0	

# b251_2: Type of child 2 (W2)			
Value	Label	Cases	Percentage
6	unknown, missing in original dataset	0	
1501	biological or adopted child, adopted by partner	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		4863	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b251_3: Type of child 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1683 /-] [Invalid=8958 /-]		
Definition	FRA, one additional value: "1501-biological or adopted child, adopted by partner".		
Notes	Consolidated variable Created using bhg3 b213 b215 b229 (i.e., household grid and questions Q 211, Q 213, Q 226).		
Value	Label	Cases	Percentage
1	biological child with current partner/spouse	1394	<div><div></div></div> 82.8%
2	biological child with former partner/spouse	258	<div><div></div></div> 15.3%
3	stepchild	15	<div><div></div></div> 0.9%
4	adopted child	16	<div><div></div></div> 1.0%
5	foster child	0	
6	unknown, missing in original dataset	0	
1501	biological or adopted child, adopted by partner	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		8958	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b251_4: Type of child 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=478 /-] [Invalid=10163 /-]		
Definition	FRA, one additional value: "1501-biological or adopted child, adopted by partner".		
Notes	Consolidated variable Created using bhg3 b213 b215 b229 (i.e., household grid and questions Q 211, Q 213, Q 226).		
Value	Label	Cases	Percentage
1	biological child with current partner/spouse	383	<div><div></div></div> 80.1%
2	biological child with former partner/spouse	86	<div><div></div></div> 18.0%
3	stepchild	3	<div><div></div></div> 0.6%
4	adopted child	6	<div><div></div></div> 1.3%
5	foster child	0	
6	unknown, missing in original dataset	0	
1501	biological or adopted child, adopted by partner	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10163	

# b251_4: Type of child 4 (W2)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b251_5: Type of child 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=170 /-] [Invalid=10471 /-]		
Definition	FRA, one additional value: "1501-biological or adopted child, adopted by partner".		
Notes	Consolidated variable Created using bhg3 b213 b215 b229 (i.e., household grid and questions Q 211, Q 213, Q 226).		
Value	Label	Cases	Percentage
1	biological child with current partner/spouse	131	77.1%
2	biological child with former partner/spouse	38	22.4%
3	stepchild	0	
4	adopted child	1	0.6%
5	foster child	0	
6	unknown, missing in original dataset	0	
1501	biological or adopted child, adopted by partner	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10471	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# b251_6: Type of child 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=70 /-] [Invalid=10571 /-]		
Definition	FRA, one additional value: "1501-biological or adopted child, adopted by partner".		
Notes	Consolidated variable Created using bhg3 b213 b215 b229 (i.e., household grid and questions Q 211, Q 213, Q 226).		
Value	Label	Cases	Percentage
1	biological child with current partner/spouse	50	<div><div></div></div> 71.4%
2	biological child with former partner/spouse	20	<div><div></div></div> 28.6%
3	stepchild	0	
4	adopted child	0	
5	foster child	0	
6	unknown, missing in original dataset	0	
1501	biological or adopted child, adopted by partner	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10571	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b251_7: Type of child 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=23 /-] [Invalid=10618 /-]		
Definition	FRA, one additional value: "1501-biological or adopted child, adopted by partner".		
Notes	Consolidated variable Created using bhg3 b213 b215 b229 (i.e., household grid and questions Q 211, Q 213, Q 226).		
Value	Label	Cases	Percentage
1	biological child with current partner/spouse	18	<div><div></div></div> 78.3%
2	biological child with former partner/spouse	5	<div><div></div></div> 21.7%
3	stepchild	0	
4	adopted child	0	
5	foster child	0	
6	unknown, missing in original dataset	0	
1501	biological or adopted child, adopted by partner	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10618	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b251_8: Type of child 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=10631 /-]		
Definition	FRA, one additional value: "1501-biological or adopted child, adopted by partner".		
Notes	Consolidated variable Created using bhg3 b213 b215 b229 (i.e., household grid and questions Q 211, Q 213, Q 226).		

# b251_8: Type of child 8 (W2)			
Value	Label	Cases	Percentage
1	biological child with current partner/spouse	7	<div><div></div></div> 70.0%
2	biological child with former partner/spouse	3	<div><div></div></div> 30.0%
3	stepchild	0	
4	adopted child	0	
5	foster child	0	
6	unknown, missing in original dataset	0	
1501	biological or adopted child, adopted by partner	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10631	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b251_9: Type of child 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	FRA, one additional value: "1501-biological or adopted child, adopted by partner".		
Notes	Consolidated variable Created using bhg3 b213 b215 b229 (i.e., household grid and questions Q 211, Q 213, Q 226).		
Value	Label	Cases	Percentage
1	biological child with current partner/spouse	2	<div><div></div></div> 66.7%
2	biological child with former partner/spouse	1	<div><div></div></div> 33.3%
3	stepchild	0	
4	adopted child	0	
5	foster child	0	
6	unknown, missing in original dataset	0	
1501	biological or adopted child, adopted by partner	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10638	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b251_10: Type of child 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	FRA, one additional value: "1501-biological or adopted child, adopted by partner".		
Notes	Consolidated variable Created using bhg3 b213 b215 b229 (i.e., household grid and questions Q 211, Q 213, Q 226).		
Value	Label	Cases	Percentage
1	biological child with current partner/spouse	2	<div><div></div></div> 66.7%
2	biological child with former partner/spouse	1	<div><div></div></div> 33.3%
3	stepchild	0	
4	adopted child	0	
5	foster child	0	

# b251_10: Type of child 10 (W2)			
Value	Label	Cases	Percentage
6	unknown, missing in original dataset	0	
1501	biological or adopted child, adopted by partner	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10638	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b251_11: Type of child 11 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	FRA, one additional value: "1501-biological or adopted child, adopted by partner".		
Notes	Consolidated variable Created using bhg3 b213 b215 b229 (i.e., household grid and questions Q 211, Q 213, Q 226).		
Value	Label	Cases	Percentage
1	biological child with current partner/spouse	1	100.0%
2	biological child with former partner/spouse	0	
3	stepchild	0	
4	adopted child	0	
5	foster child	0	
6	unknown, missing in original dataset	0	
1501	biological or adopted child, adopted by partner	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b252_1: Sex of child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=8603 /-] [Invalid=2038 /-]		
Notes	Consolidated variable Created using bhg4 b212 b229 (i.e., household grid and questions Q 210, Q 226).		
Value	Label	Cases	Percentage
1	male	4540	52.8%
2	female	4063	47.2%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	18	
Sysmiss		2020	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b252_2: Sex of child 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=6268 /-] [Invalid=4373 /-]		
Notes	Consolidated variable Created using bhg4 b212 b229 (i.e., household grid and questions Q 210, Q 226).		

# b252_2: Sex of child 2 (W2)			
Value	Label	Cases	Percentage
1	male	3182	<div><div></div></div> 50.8%
2	female	3086	<div><div></div></div> 49.2%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	7	
Sysmiss		4366	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b252_3: Sex of child 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1845 /-] [Invalid=8796 /-]		
Notes	Consolidated variable Created using bhg4 b212 b229 (i.e., household grid and questions Q 210, Q 226).		
Value	Label	Cases	Percentage
1	male	847	<div><div></div></div> 45.9%
2	female	998	<div><div></div></div> 54.1%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	4	
Sysmiss		8792	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b252_4: Sex of child 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=536 /-] [Invalid=10105 /-]		
Notes	Consolidated variable Created using bhg4 b212 b229 (i.e., household grid and questions Q 210, Q 226).		
Value	Label	Cases	Percentage
1	male	271	<div><div></div></div> 50.6%
2	female	265	<div><div></div></div> 49.4%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10105	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b252_5: Sex of child 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=195 /-] [Invalid=10446 /-]		
Notes	Consolidated variable Created using bhg4 b212 b229 (i.e., household grid and questions Q 210, Q 226).		
Value	Label	Cases	Percentage
1	male	82	<div><div></div></div> 42.1%
2	female	113	<div><div></div></div> 57.9%
7	does not know	0	
8	refusal	0	

# b252_5: Sex of child 5 (W2)			
Value	Label	Cases	Percentage
9	no response/not applicable	0	
Sysmiss		10446	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b252_6: Sex of child 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=78 /-] [Invalid=10563 /-]		
Notes	Consolidated variable Created using bhg4 b212 b229 (i.e., household grid and questions Q 210, Q 226).		
Value	Label	Cases	Percentage
1	male	40	<div></div> 51.3%
2	female	38	<div></div> 48.7%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10563	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b252_7: Sex of child 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=10617 /-]		
Notes	Consolidated variable Created using bhg4 b212 b229 (i.e., household grid and questions Q 210, Q 226).		
Value	Label	Cases	Percentage
1	male	11	<div></div> 45.8%
2	female	13	<div></div> 54.2%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10617	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b252_8: Sex of child 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=10631 /-]		
Notes	Consolidated variable Created using bhg4 b212 b229 (i.e., household grid and questions Q 210, Q 226).		
Value	Label	Cases	Percentage
1	male	6	<div></div> 60.0%
2	female	4	<div></div> 40.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10631	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b252_9: Sex of child 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=10637 /-]		
Notes	Consolidated variable Created using bhg4 b212 b229 (i.e., household grid and questions Q 210, Q 226).		
Value	Label	Cases	Percentage
1	male	3	<div><div></div></div> 75.0%
2	female	1	<div><div></div></div> 25.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10637	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b252_10: Sex of child 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Notes	Consolidated variable Created using bhg4 b212 b229 (i.e., household grid and questions Q 210, Q 226).		
Value	Label	Cases	Percentage
1	male	1	<div><div></div></div> 33.3%
2	female	2	<div><div></div></div> 66.7%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b252_11: Sex of child 11 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Notes	Consolidated variable Created using bhg4 b212 b229 (i.e., household grid and questions Q 210, Q 226).		
Value	Label	Cases	Percentage
1	male	0	
2	female	1	<div><div></div></div> 100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b253m_1: Month of birth of child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=5082 /-] [Invalid=5559 /-]		
Definition	FRA, one additional value: "1501-winter".		
Notes	Consolidated variable Created using bhg6m b216m b230m (i.e., household grid and questions Q 214.b, Q 227).		

b253m_1: Month of birth of child 1 (W2)

Value	Label	Cases	Percentage
1	January	438	8.6%
2	February	402	7.9%
3	March	418	8.2%
4	April	399	7.9%
5	May	457	9.0%
6	June	411	8.1%
7	July	464	9.1%
8	August	460	9.1%
9	September	407	8.0%
10	October	395	7.8%
11	November	401	7.9%
12	December	430	8.5%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	3536	
98	refusal	0	
99	no response/not applicable	3	
Sysmiss		2020	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b253m_2: Month of birth of child 2 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=2538 /-] [Invalid=8103 /-]
Definition	FRA, one additional value: "1501-winter".
Notes	Consolidated variable Created using bhg6m b216m b230m (i.e., household grid and questions Q 214.b, Q 227).

Value	Label	Cases	Percentage
1	January	192	7.6%
2	February	211	8.3%
3	March	214	8.4%
4	April	193	7.6%
5	May	250	9.9%
6	June	203	8.0%
7	July	226	8.9%
8	August	203	8.0%
9	September	197	7.8%
10	October	211	8.3%
11	November	232	9.1%
12	December	206	8.1%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	

# b253m_2: Month of birth of child 2 (W2)			
Value	Label	Cases	Percentage
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	3736	
98	refusal	0	
99	no response/not applicable	1	
Sysmiss		4366	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b253m_3: Month of birth of child 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=695 /-] [Invalid=9946 /-]		
Definition	FRA, one additional value: "1501-winter".		
Notes	Consolidated variable Created using bhg6m b216m b230m (i.e., household grid and questions Q 214.b, Q 227).		
Value	Label	Cases	Percentage
1	January	68	<div></div> 9.8%
2	February	63	<div></div> 9.1%
3	March	61	<div></div> 8.8%
4	April	49	<div></div> 7.1%
5	May	53	<div></div> 7.6%
6	June	40	<div></div> 5.8%
7	July	65	<div></div> 9.4%
8	August	62	<div></div> 8.9%
9	September	66	<div></div> 9.5%
10	October	60	<div></div> 8.6%
11	November	49	<div></div> 7.1%
12	December	59	<div></div> 8.5%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	1154	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		8792	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b253m_4: Month of birth of child 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=157 /-] [Invalid=10484 /-]		
Definition	FRA, one additional value: "1501-winter".		
Notes	Consolidated variable		

b253m_4: Month of birth of child 4 (W2)

Created using bhg6m b216m b230m (i.e., household grid and questions Q 214.b, Q 227).

Value	Label	Cases	Percentage
1	January	12	7.6%
2	February	10	6.4%
3	March	20	12.7%
4	April	13	8.3%
5	May	11	7.0%
6	June	16	10.2%
7	July	11	7.0%
8	August	12	7.6%
9	September	15	9.6%
10	October	11	7.0%
11	November	14	8.9%
12	December	12	7.6%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	379	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10105	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b253m_5: Month of birth of child 5 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=45 /-] [Invalid=10596 /-]
Definition	FRA, one additional value: "1501-winter".
Notes	Consolidated variable Created using bhg6m b216m b230m (i.e., household grid and questions Q 214.b, Q 227).

Value	Label	Cases	Percentage
1	January	4	8.9%
2	February	2	4.4%
3	March	5	11.1%
4	April	5	11.1%
5	May	1	2.2%
6	June	6	13.3%
7	July	7	15.6%
8	August	3	6.7%
9	September	2	4.4%
10	October	3	6.7%
11	November	3	6.7%
12	December	4	8.9%
21	winter months at the beginning of the year (January, February)	0	

# b253m_5: Month of birth of child 5 (W2)			
Value	Label	Cases	Percentage
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	150	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10446	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b253m_6: Month of birth of child 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=10627 /-]		
Definition	FRA, one additional value: "1501-winter".		
Notes	Consolidated variable Created using bhg6m b216m b230m (i.e., household grid and questions Q 214.b, Q 227).		
Value	Label	Cases	Percentage
1	January	2	14.3%
2	February	2	14.3%
3	March	0	
4	April	2	14.3%
5	May	0	
6	June	4	28.6%
7	July	0	
8	August	0	
9	September	0	
10	October	1	7.1%
11	November	1	7.1%
12	December	2	14.3%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	64	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10563	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b253m_7: Month of birth of child 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	FRA, one additional value: "1501-winter".		

# b253m_7: Month of birth of child 7 (W2)			
Notes		Consolidated variable Created using bhg6m b216m b230m (i.e., household grid and questions Q 214.b, Q 227).	
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	1	50.0%
9	September	0	
10	October	0	
11	November	1	50.0%
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	22	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10617	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b253m_8: Month of birth of child 8 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=10640 /-]	
Definition		FRA, one additional value: "1501-winter".	
Notes		Consolidated variable Created using bhg6m b216m b230m (i.e., household grid and questions Q 214.b, Q 227).	
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	1	100.0%

# b253m_8: Month of birth of child 8 (W2)			
Value	Label	Cases	Percentage
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	9	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10631	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b253m_9: Month of birth of child 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	FRA, one additional value: "1501-winter".		
Notes	Consolidated variable Created using bhg6m b216m b230m (i.e., household grid and questions Q 214.b, Q 227).		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	4	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10637	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b253m_10: Month of birth of child 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		

# b253m_10: Month of birth of child 10 (W2)			
Definition		FRA, one additional value: "1501-winter".	
Notes		Consolidated variable Created using bhg6m b216m b230m (i.e., household grid and questions Q 214.b, Q 227).	
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	3	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10638	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b253m_11: Month of birth of child 11 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=10641 /-]	
Definition		FRA, one additional value: "1501-winter".	
Notes		Consolidated variable Created using bhg6m b216m b230m (i.e., household grid and questions Q 214.b, Q 227).	
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	

# b253m_11: Month of birth of child 11 (W2)			
Value	Label	Cases	Percentage
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	1	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b253y_1: Year of birth of child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1900-2401] [Missing= */9997/9998/9999]		
Statistics [NW/ W]	[Valid=5086 /-] [Invalid=5555 /-]		
Notes	Consolidated variable Created using bhg6y b216y b230y (i.e., household grid and questions Q 214.b, Q 227).		
Value	Label	Cases	Percentage
1945		1	0.0%
1946		1	0.0%
1947		2	0.0%
1948		6	0.1%
1949		4	0.1%
1950		5	0.1%
1951		9	0.2%
1952		6	0.1%
1953		9	0.2%
1954		9	0.2%
1955		20	0.4%
1956		19	0.4%
1957		13	0.3%
1958		22	0.4%
1959		17	0.3%
1960		16	0.3%
1961		19	0.4%
1962		19	0.4%
1963		19	0.4%
1964		25	0.5%
1965		28	0.6%
1966		18	0.4%
1967		26	0.5%
1968		37	0.7%
1969		43	0.8%
1970		40	0.8%

# b253y_1: Year of birth of child 1 (W2)			
Value	Label	Cases	Percentage
1971		41	0.8%
1972		46	0.9%
1973		52	1.0%
1974		65	1.3%
1975		86	1.7%
1976		98	1.9%
1977		81	1.6%
1978		80	1.6%
1979		81	1.6%
1980		93	1.8%
1981		118	2.3%
1982		106	2.1%
1983		165	3.2%
1984		163	3.2%
1985		180	3.5%
1986		198	3.9%
1987		187	3.7%
1988		197	3.9%
1989		191	3.8%
1990		165	3.2%
1991		200	3.9%
1992		161	3.2%
1993		147	2.9%
1994		147	2.9%
1995		152	3.0%
1996		110	2.2%
1997		134	2.6%
1998		124	2.4%
1999		119	2.3%
2000		109	2.1%
2001		109	2.1%
2002		130	2.6%
2003		109	2.1%
2004		119	2.3%
2005		111	2.2%
2006		97	1.9%
2007		108	2.1%
2008		74	1.5%
9997	does not know	3535	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		2020	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b253y_2: Year of birth of child 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1903-2401] [Missing=*/9997/9998/9999]		

# b253y_2: Year of birth of child 2 (W2)			
Statistics [NW/ W]		[Valid=2539 /-] [Invalid=8102 /-]	
Notes		Consolidated variable Created using bhg6y b216y b230y (i.e., household grid and questions Q 214.b, Q 227).	
Value	Label	Cases	Percentage
1949		1	0.0%
1958		1	0.0%
1959		2	0.1%
1960		1	0.0%
1961		1	0.0%
1962		3	0.1%
1963		2	0.1%
1965		1	0.0%
1966		4	0.2%
1967		2	0.1%
1968		2	0.1%
1969		2	0.1%
1970		2	0.1%
1972		4	0.2%
1973		2	0.1%
1974		6	0.2%
1975		6	0.2%
1976		10	0.4%
1977		9	0.4%
1978		18	0.7%
1979		16	0.6%
1980		21	0.8%
1981		24	0.9%
1982		27	1.1%
1983		35	1.4%
1984		40	1.6%
1985		54	2.1%
1986		74	2.9%
1987		80	3.2%
1988		105	4.1%
1989		114	4.5%
1990		112	4.4%
1991		128	5.0%
1992		119	4.7%
1993		123	4.8%
1994		126	5.0%
1995		109	4.3%
1996		103	4.1%
1997		98	3.9%
1998		102	4.0%
1999		89	3.5%
2000		83	3.3%

# b253y_2: Year of birth of child 2 (W2)			
Value	Label	Cases	Percentage
2001		97	<div></div> 3.8%
2002		82	<div></div> 3.2%
2003		86	<div></div> 3.4%
2004		86	<div></div> 3.4%
2005		71	<div></div> 2.8%
2006		93	<div></div> 3.7%
2007		100	<div></div> 3.9%
2008		63	<div></div> 2.5%
9997	does not know	3736	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		4366	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b253y_3: Year of birth of child 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1947-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=694 /-] [Invalid=9947 /-]		
Notes	Consolidated variable Created using bhg6y b216y b230y (i.e., household grid and questions Q 214.b, Q 227).		
Value	Label	Cases	Percentage
1961		1	<div></div> 0.1%
1967		1	<div></div> 0.1%
1969		1	<div></div> 0.1%
1972		1	<div></div> 0.1%
1976		1	<div></div> 0.1%
1977		1	<div></div> 0.1%
1979		1	<div></div> 0.1%
1981		1	<div></div> 0.1%
1983		7	<div></div> 1.0%
1984		2	<div></div> 0.3%
1985		3	<div></div> 0.4%
1986		9	<div></div> 1.3%
1987		9	<div></div> 1.3%
1988		6	<div></div> 0.9%
1989		12	<div></div> 1.7%
1990		19	<div></div> 2.7%
1991		20	<div></div> 2.9%
1992		28	<div></div> 4.0%
1993		28	<div></div> 4.0%
1994		23	<div></div> 3.3%
1995		40	<div></div> 5.8%
1996		47	<div></div> 6.8%
1997		41	<div></div> 5.9%
1998		33	<div></div> 4.8%
1999		33	<div></div> 4.8%

# b253y_3: Year of birth of child 3 (W2)			
Value	Label	Cases	Percentage
2000		37	<div><div></div></div> 5.3%
2001		42	<div><div></div></div> 6.1%
2002		44	<div><div></div></div> 6.3%
2003		33	<div><div></div></div> 4.8%
2004		43	<div><div></div></div> 6.2%
2005		26	<div><div></div></div> 3.7%
2006		31	<div><div></div></div> 4.5%
2007		44	<div><div></div></div> 6.3%
2008		26	<div><div></div></div> 3.7%
9997	does not know	1154	
9998	refusal	0	
9999	no response/not applicable	1	
Sysmiss		8792	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b253y_4: Year of birth of child 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1950-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=157 /-] [Invalid=10484 /-]		
Notes	Consolidated variable Created using bhg6y b216y b230y (i.e., household grid and questions Q 214.b, Q 227).		
Value	Label	Cases	Percentage
1970		1	<div><div></div></div> 0.6%
1972		2	<div><div></div></div> 1.3%
1981		1	<div><div></div></div> 0.6%
1984		1	<div><div></div></div> 0.6%
1989		2	<div><div></div></div> 1.3%
1990		6	<div><div></div></div> 3.8%
1991		1	<div><div></div></div> 0.6%
1992		3	<div><div></div></div> 1.9%
1993		4	<div><div></div></div> 2.5%
1994		5	<div><div></div></div> 3.2%
1995		4	<div><div></div></div> 2.5%
1996		4	<div><div></div></div> 2.5%
1997		10	<div><div></div></div> 6.4%
1998		6	<div><div></div></div> 3.8%
1999		3	<div><div></div></div> 1.9%
2000		9	<div><div></div></div> 5.7%
2001		15	<div><div></div></div> 9.6%
2002		14	<div><div></div></div> 8.9%
2003		11	<div><div></div></div> 7.0%
2004		12	<div><div></div></div> 7.6%
2005		14	<div><div></div></div> 8.9%
2006		14	<div><div></div></div> 8.9%
2007		8	<div><div></div></div> 5.1%
2008		7	<div><div></div></div> 4.5%

# b253y_4: Year of birth of child 4 (W2)			
Value	Label	Cases	Percentage
9997	does not know	379	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10105	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b253y_5: Year of birth of child 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1951-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=45 /-] [Invalid=10596 /-]		
Notes	Consolidated variable Created using bhg6y b216y b230y (i.e., household grid and questions Q 214.b, Q 227).		
Value	Label	Cases	Percentage
1991		1	<div></div> 2.2%
1992		1	<div></div> 2.2%
1994		2	<div></div> 4.4%
1995		1	<div></div> 2.2%
1996		2	<div></div> 4.4%
1999		3	<div></div> 6.7%
2000		2	<div></div> 4.4%
2001		2	<div></div> 4.4%
2002		4	<div></div> 8.9%
2003		3	<div></div> 6.7%
2004		1	<div></div> 2.2%
2005		7	<div></div> 15.6%
2006		6	<div></div> 13.3%
2007		3	<div></div> 6.7%
2008		7	<div></div> 15.6%
9997	does not know	150	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10446	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b253y_6: Year of birth of child 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1954-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=10627 /-]		
Notes	Consolidated variable Created using bhg6y b216y b230y (i.e., household grid and questions Q 214.b, Q 227).		
Value	Label	Cases	Percentage
1996		1	<div></div> 7.1%
2001		2	<div></div> 14.3%
2006		2	<div></div> 14.3%
2007		5	<div></div> 35.7%
2008		4	<div></div> 28.6%
9997	does not know	64	
9998	refusal	0	

# b253y_6: Year of birth of child 6 (W2)			
Value	Label	Cases	Percentage
9999	no response/not applicable	0	
Sysmiss		10563	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b253y_7: Year of birth of child 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1956-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Notes	Consolidated variable Created using bhg6y b216y b230y (i.e., household grid and questions Q 214.b, Q 227).		
Value	Label	Cases	Percentage
1997		1	50.0%
2008		1	50.0%
9997	does not know	22	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10617	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b253y_8: Year of birth of child 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1958-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Notes	Consolidated variable Created using bhg6y b216y b230y (i.e., household grid and questions Q 214.b, Q 227).		
Value	Label	Cases	Percentage
2002		1	100.0%
9997	does not know	9	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10631	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b253y_9: Year of birth of child 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1960-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Notes	Consolidated variable Created using bhg6y b216y b230y (i.e., household grid and questions Q 214.b, Q 227).		
Value	Label	Cases	Percentage
9997	does not know	4	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10637	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b253y_10: Year of birth of child 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1964-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Notes	Consolidated variable		

# b253y_10: Year of birth of child 10 (W2)			
		Created using bhg6y b216y b230y (i.e., household grid and questions Q 214.b, Q 227).	
Value	Label	Cases	Percentage
9997	does not know	3	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b253y_11: Year of birth of child 11 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1976-2401] [Missing=*/9997/9998/9999]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=10641 /-]	
Notes		Consolidated variable Created using bhg6y b216y b230y (i.e., household grid and questions Q 214.b, Q 227).	
Value	Label	Cases	Percentage
9997	does not know	1	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b254_1: Dead child 1 mentioned (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=8621 /-] [Invalid=2020 /-]	
Notes		Consolidated variable Created using b211b b228b (i.e., questions Q 209.B and Q 225.b).	
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	108	1.3%
2	no, not deceased (not mentioned)	8513	98.7%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		2020	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b254_2: Dead child 2 mentioned (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=6275 /-] [Invalid=4366 /-]	
Notes		Consolidated variable Created using b211b b228b (i.e., questions Q 209.B and Q 225.b).	
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	94	1.5%
2	no, not deceased (not mentioned)	6181	98.5%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		4366	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

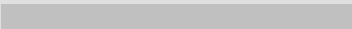
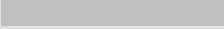
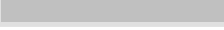
# b254_3: Dead child 3 mentioned (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1849 /-] [Invalid=8792 /-]		
Notes	Consolidated variable Created using b211b b228b (i.e., questions Q 209.B and Q 225.b).		
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	30	<div><div></div></div> 1.6%
2	no, not deceased (not mentioned)	1819	<div><div></div></div> 98.4%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		8792	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b254_4: Dead child 4 mentioned (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=536 /-] [Invalid=10105 /-]		
Notes	Consolidated variable Created using b211b b228b (i.e., questions Q 209.B and Q 225.b).		
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	16	<div><div></div></div> 3.0%
2	no, not deceased (not mentioned)	520	<div><div></div></div> 97.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10105	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b254_5: Dead child 5 mentioned (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=195 /-] [Invalid=10446 /-]		
Notes	Consolidated variable Created using b211b b228b (i.e., questions Q 209.B and Q 225.b).		
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	3	<div><div></div></div> 1.5%
2	no, not deceased (not mentioned)	192	<div><div></div></div> 98.5%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10446	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b254_6: Dead child 6 mentioned (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=78 /-] [Invalid=10563 /-]		
Notes	Consolidated variable Created using b211b b228b (i.e., questions Q 209.B and Q 225.b).		

# b254_6: Dead child 6 mentioned (W2)			
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	3	<div><div></div></div> 3.8%
2	no, not deceased (not mentioned)	75	<div><div></div></div> 96.2%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10563	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b254_7: Dead child 7 mentioned (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=10617 /-]		
Notes	Consolidated variable Created using b211b b228b (i.e., questions Q 209.B and Q 225.b).		
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	1	<div><div></div></div> 4.2%
2	no, not deceased (not mentioned)	23	<div><div></div></div> 95.8%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10617	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b254_8: Dead child 8 mentioned (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=10631 /-]		
Notes	Consolidated variable Created using b211b b228b (i.e., questions Q 209.B and Q 225.b).		
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	0	
2	no, not deceased (not mentioned)	10	<div><div></div></div> 100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10631	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b254_9: Dead child 9 mentioned (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=10637 /-]		
Notes	Consolidated variable Created using b211b b228b (i.e., questions Q 209.B and Q 225.b).		
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	0	
2	no, not deceased (not mentioned)	4	<div><div></div></div> 100.0%
7	does not know	0	
8	refusal	0	

# b254_9: Dead child 9 mentioned (W2)			
Value	Label	Cases	Percentage
9	no response/not applicable	0	
Sysmiss		10637	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b254_10: Dead child 10 mentioned (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Notes	Consolidated variable Created using b211b b228b (i.e., questions Q 209.B and Q 225.b).		
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	0	
2	no, not deceased (not mentioned)	3	100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b254_11: Dead child 11 mentioned (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Notes	Consolidated variable Created using b211b b228b (i.e., questions Q 209.B and Q 225.b).		
Value	Label	Cases	Percentage
1	yes, deceased (mentioned)	0	
2	no, not deceased (not mentioned)	1	100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b255m_1: Month of death child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=101 /-] [Invalid=10540 /-]		
Definition	FRA, one additional item: "1501-winter".		
Notes	Consolidated variable Created using b217m b233m (i.e., questions Q 215 and Q 230).		
Value	Label	Cases	Percentage
1	January	9	<div><div></div></div> 8.9%
2	February	5	<div><div></div></div> 5.0%
3	March	8	<div><div></div></div> 7.9%
4	April	6	<div><div></div></div> 5.9%
5	May	11	<div><div></div></div> 10.9%
6	June	13	<div><div></div></div> 12.9%
7	July	9	<div><div></div></div> 8.9%
8	August	7	<div><div></div></div> 6.9%
9	September	5	<div><div></div></div> 5.0%
10	October	12	<div><div></div></div> 11.9%
11	November	8	<div><div></div></div> 7.9%
12	December	8	<div><div></div></div> 7.9%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	5	
98	refusal	0	
99	no response/not applicable	2	
Sysmiss		10533	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b255m_2: Month of death child 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=92 /-] [Invalid=10549 /-]		
Definition	FRA, one additional item: "1501-winter".		
Notes	Consolidated variable Created using b217m b233m (i.e., questions Q 215 and Q 230).		
Value	Label	Cases	Percentage
1	January	6	<div><div></div></div> 6.5%
2	February	6	<div><div></div></div> 6.5%
3	March	9	<div><div></div></div> 9.8%
4	April	8	<div><div></div></div> 8.7%
5	May	12	<div><div></div></div> 13.0%
6	June	6	<div><div></div></div> 6.5%
7	July	5	<div><div></div></div> 5.4%
8	August	7	<div><div></div></div> 7.6%
9	September	8	<div><div></div></div> 8.7%

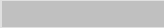
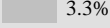
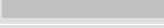


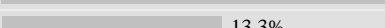
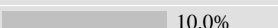
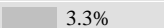
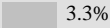


b255m_2: Month of death child 2 (W2)

Value	Label	Cases	Percentage
10	October	11	 12.0%
11	November	7	 7.6%
12	December	7	 7.6%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	2	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10547	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b255m_3: Month of death child 3 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=30 /-] [Invalid=10611 /-]
Definition	FRA, one additional item: "1501-winter".
Notes	Consolidated variable Created using b217m b233m (i.e., questions Q 215 and Q 230).

Value	Label	Cases	Percentage
1	January	3	 10.0%
2	February	1	 3.3%
3	March	3	 10.0%
4	April	1	 3.3%
5	May	2	 6.7%
6	June	7	 23.3%
7	July	4	 13.3%
8	August	3	 10.0%
9	September	1	 3.3%
10	October	1	 3.3%
11	November	0	
12	December	4	 13.3%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10611	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# b255m_4: Month of death child 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=15 /-] [Invalid=10626 /-]		
Definition	FRA, one additional item: "1501-winter".		
Notes	Consolidated variable Created using b217m b233m (i.e., questions Q 215 and Q 230).		
Value	Label	Cases	Percentage
1	January	1	<div><div></div></div> 6.7%
2	February	2	<div><div></div></div> 13.3%
3	March	1	<div><div></div></div> 6.7%
4	April	0	
5	May	0	
6	June	2	<div><div></div></div> 13.3%
7	July	1	<div><div></div></div> 6.7%
8	August	3	<div><div></div></div> 20.0%
9	September	4	<div><div></div></div> 26.7%
10	October	0	
11	November	0	
12	December	1	<div><div></div></div> 6.7%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	1	
Sysmiss		10625	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b255m_5: Month of death child 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	FRA, one additional item: "1501-winter".		
Notes	Consolidated variable Created using b217m b233m (i.e., questions Q 215 and Q 230).		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	

# b255m_5: Month of death child 5 (W2)			
Value	Label	Cases	Percentage
10	October	0	
11	November	1	50.0%
12	December	1	50.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	1	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b255m_6: Month of death child 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	FRA, one additional item: "1501-winter".		
Notes	Consolidated variable Created using b217m b233m (i.e., questions Q 215 and Q 230).		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	1	33.3%
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	1	33.3%
10	October	0	
11	November	1	33.3%
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b255m_7: Month of death child 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1 -/] [Invalid=10640 -/]		
Definition	FRA, one additional item: "1501-winter".		
Notes	Consolidated variable Created using b217m b233m (i.e., questions Q 215 and Q 230).		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	1	100.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b255y_1: Yr of death child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1945-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=107 -/] [Invalid=10534 -/]		
Notes	Consolidated variable Created using b217y b233y (i.e., questions Q 215 and Q 230).		
Value	Label	Cases	Percentage
1959		2	1.9%
1967		2	1.9%
1971		1	0.9%
1972		2	1.9%
1974		1	0.9%
1975		1	0.9%
1976		1	0.9%
1978		1	0.9%
1980		2	1.9%
1983		1	0.9%

# b255y_1: Yr of death child 1 (W2)			
Value	Label	Cases	Percentage
1986		2	<div><div></div></div> 1.9%
1988		1	<div><div></div></div> 0.9%
1989		2	<div><div></div></div> 1.9%
1990		4	<div><div></div></div> 3.7%
1991		1	<div><div></div></div> 0.9%
1992		4	<div><div></div></div> 3.7%
1993		3	<div><div></div></div> 2.8%
1994		3	<div><div></div></div> 2.8%
1995		2	<div><div></div></div> 1.9%
1997		1	<div><div></div></div> 0.9%
1998		5	<div><div></div></div> 4.7%
1999		4	<div><div></div></div> 3.7%
2000		4	<div><div></div></div> 3.7%
2001		4	<div><div></div></div> 3.7%
2002		6	<div><div></div></div> 5.6%
2003		3	<div><div></div></div> 2.8%
2004		12	<div><div></div></div> 11.2%
2005		11	<div><div></div></div> 10.3%
2006		8	<div><div></div></div> 7.5%
2007		6	<div><div></div></div> 5.6%
2008		7	<div><div></div></div> 6.5%
9997	does not know	1	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10533	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b255y_2: Yr of death child 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1946-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=94 /-] [Invalid=10547 /-]		
Notes	Consolidated variable Created using b217y b233y (i.e., questions Q 215 and Q 230).		
Value	Label	Cases	Percentage
1950		1	<div><div></div></div> 1.1%
1952		1	<div><div></div></div> 1.1%
1953		1	<div><div></div></div> 1.1%
1956		1	<div><div></div></div> 1.1%
1962		2	<div><div></div></div> 2.1%
1965		1	<div><div></div></div> 1.1%
1968		1	<div><div></div></div> 1.1%
1970		1	<div><div></div></div> 1.1%
1973		1	<div><div></div></div> 1.1%
1974		1	<div><div></div></div> 1.1%
1975		1	<div><div></div></div> 1.1%
1976		1	<div><div></div></div> 1.1%

b255y_2: Yr of death child 2 (W2)

Value	Label	Cases	Percentage
1978		1	1.1%
1979		2	2.1%
1981		1	1.1%
1983		2	2.1%
1985		3	3.2%
1986		1	1.1%
1987		1	1.1%
1989		2	2.1%
1990		1	1.1%
1992		3	3.2%
1993		4	4.3%
1994		3	3.2%
1995		4	4.3%
1997		1	1.1%
1998		5	5.3%
2000		2	2.1%
2001		7	7.4%
2002		5	5.3%
2003		6	6.4%
2004		6	6.4%
2005		5	5.3%
2006		4	4.3%
2007		6	6.4%
2008		6	6.4%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10547	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b255y_3: Yr of death child 3 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1950-2401] [Missing=*/9997/9998/9999]
Statistics [NW/ W]	[Valid=30 /-] [Invalid=10611 /-]
Notes	Consolidated variable Created using b217y b233y (i.e., questions Q 215 and Q 230).

Value	Label	Cases	Percentage
1956		1	3.3%
1959		1	3.3%
1962		1	3.3%
1964		1	3.3%
1967		1	3.3%
1968		1	3.3%
1982		1	3.3%
1984		2	6.7%
1991		1	3.3%

# b255y_3: Yr of death child 3 (W2)				
Value	Label	Cases	Percentage	
1996		1	<div></div>	3.3%
1998		1	<div></div>	3.3%
2000		1	<div></div>	3.3%
2001		2	<div></div>	6.7%
2002		3	<div></div>	10.0%
2003		2	<div></div>	6.7%
2004		3	<div></div>	10.0%
2005		1	<div></div>	3.3%
2006		2	<div></div>	6.7%
2007		4	<div></div>	13.3%
9997	does not know	0		
9998	refusal	0		
9999	no response/not applicable	0		
Sysmiss		10611		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# b255y_4: Yr of death child 4 (W2)				
Information		[Type= discrete] [Format=numeric] [Range= 1949-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]		[Valid=16 /-] [Invalid=10625 /-]		
Notes		Consolidated variable Created using b217y b233y (i.e., questions Q 215 and Q 230).		
Value	Label	Cases	Percentage	
1949		1	<div></div>	6.2%
1963		1	<div></div>	6.2%
1964		1	<div></div>	6.2%
1974		1	<div></div>	6.2%
1990		1	<div></div>	6.2%
1996		3	<div></div>	18.8%
1997		1	<div></div>	6.2%
1998		1	<div></div>	6.2%
2002		1	<div></div>	6.2%
2006		2	<div></div>	12.5%
2007		2	<div></div>	12.5%
2008		1	<div></div>	6.2%
9997	does not know	0		
9998	refusal	0		
9999	no response/not applicable	0		
Sysmiss		10625		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# b255y_5: Yr of death child 5 (W2)				
Information		[Type= discrete] [Format=numeric] [Range= 1956-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]		[Valid=2 /-] [Invalid=10639 /-]		
Notes		Consolidated variable Created using b217y b233y (i.e., questions Q 215 and Q 230).		

# b255y_5: Yr of death child 5 (W2)			
Value	Label	Cases	Percentage
1966		1	<div></div> 50.0%
1972		1	<div></div> 50.0%
9997	does not know	1	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b255y_6: Yr of death child 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1959-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Notes	Consolidated variable Created using b217y b233y (i.e., questions Q 215 and Q 230).		
Value	Label	Cases	Percentage
1992		1	<div></div> 33.3%
1995		1	<div></div> 33.3%
2003		1	<div></div> 33.3%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b255y_7: Yr of death child 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1960-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Notes	Consolidated variable Created using b217y b233y (i.e., questions Q 215 and Q 230).		
Value	Label	Cases	Percentage
1977		1	<div></div> 100.0%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b256_1: Residence type of child 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=8621 /-] [Invalid=2020 /-]		
Notes	Consolidated variable Created using bhg3b209 b211b b228b b229 (i.e., household grid and questions Q 207, Q 209.b, Q 226, Q 225.b).		
Value	Label	Cases	Percentage
1	resident child	5077	<div></div> 58.9%
2	non-resident child	3544	<div></div> 41.1%
7	does not know	0	
8	refusal	0	

# b256_1: Residence type of child 1 (W2)			
Value	Label	Cases	Percentage
9	no response/not applicable	0	
Sysmiss		2020	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b256_2: Residence type of child 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=6275 /-] [Invalid=4366 /-]		
Notes	Consolidated variable Created using bhg3b209 b211b b228b b229 (i.e., household grid and questions Q 207, Q 209.b, Q 226, Q 225.b).		
Value	Label	Cases	Percentage
1	resident child	2538	<div></div> 40.4%
2	non-resident child	3737	<div></div> 59.6%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		4366	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b256_3: Residence type of child 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1849 /-] [Invalid=8792 /-]		
Notes	Consolidated variable Created using bhg3b209 b211b b228b b229 (i.e., household grid and questions Q 207, Q 209.b, Q 226, Q 225.b).		
Value	Label	Cases	Percentage
1	resident child	694	<div></div> 37.5%
2	non-resident child	1155	<div></div> 62.5%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		8792	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b256_4: Residence type of child 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=536 /-] [Invalid=10105 /-]		
Notes	Consolidated variable Created using bhg3b209 b211b b228b b229 (i.e., household grid and questions Q 207, Q 209.b, Q 226, Q 225.b).		
Value	Label	Cases	Percentage
1	resident child	157	<div></div> 29.3%
2	non-resident child	379	<div></div> 70.7%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10105	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b256_5: Residence type of child 5 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=195 /-] [Invalid=10446 /-]		
Notes	Consolidated variable Created using bhg3b209 b211b b228b b229 (i.e., household grid and questions Q 207, Q 209.b, Q 226, Q 225.b).		
Value	Label	Cases	Percentage
1	resident child	45	<div><div></div></div> 23.1%
2	non-resident child	150	<div><div></div></div> 76.9%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10446	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b256_6: Residence type of child 6 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=78 /-] [Invalid=10563 /-]		
Notes	Consolidated variable Created using bhg3b209 b211b b228b b229 (i.e., household grid and questions Q 207, Q 209.b, Q 226, Q 225.b).		
Value	Label	Cases	Percentage
1	resident child	14	<div><div></div></div> 17.9%
2	non-resident child	64	<div><div></div></div> 82.1%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10563	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b256_7: Residence type of child 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=10617 /-]		
Notes	Consolidated variable Created using bhg3b209 b211b b228b b229 (i.e., household grid and questions Q 207, Q 209.b, Q 226, Q 225.b).		
Value	Label	Cases	Percentage
1	resident child	2	<div><div></div></div> 8.3%
2	non-resident child	22	<div><div></div></div> 91.7%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10617	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b256_8: Residence type of child 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=10631 /-]		
Notes	Consolidated variable Created using bhg3b209 b211b b228b b229 (i.e., household grid and questions Q 207, Q 209.b, Q 226, Q 225.b).		

# b256_8: Residence type of child 8 (W2)			
Value	Label	Cases	Percentage
1	resident child	1	<div><div></div></div> 10.0%
2	non-resident child	9	<div><div></div></div> 90.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10631	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b256_9: Residence type of child 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=10637 /-]		
Notes	Consolidated variable Created using bhg3b209 b211b b228b b229 (i.e., household grid and questions Q 207, Q 209.b, Q 226, Q 225.b).		
Value	Label	Cases	Percentage
1	resident child	0	
2	non-resident child	4	<div><div></div></div> 100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10637	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b256_10: Residence type of child 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Notes	Consolidated variable Created using bhg3b209 b211b b228b b229 (i.e., household grid and questions Q 207, Q 209.b, Q 226, Q 225.b).		
Value	Label	Cases	Percentage
1	resident child	0	
2	non-resident child	3	<div><div></div></div> 100.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b256_11: Residence type of child 11 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Notes	Consolidated variable Created using bhg3b209 b211b b228b b229 (i.e., household grid and questions Q 207, Q 209.b, Q 226, Q 225.b).		
Value	Label	Cases	Percentage
1	resident child	0	
2	non-resident child	1	<div><div></div></div> 100.0%
7	does not know	0	
8	refusal	0	

# b256_11: Residence type of child 11 (W2)			
Value	Label	Cases	Percentage
9	no response/not applicable	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn301: Living with a partner at the moment of {wave 1} (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10637 /-] [Invalid=4 /-]		
Literal question	Did you live together with a partner in.... month....year {first wave}?		
Value	Label	Cases	Percentage
1	yes	7314	<div><div></div></div> 68.8%
2	no	3323	<div><div></div></div> 31.2%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn302: Married to this partner at the moment of {wave 1} (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=7314 /-] [Invalid=3327 /-]		
Definition	Q 302. FRA, one additional item: "1501 - civil union(PACS)".		
Universe	If R lived together with a partner at the time of first wave (code 1 on Q 301).		
Literal question	Were you married to this partner in ...month....year {first wave}?		
Value	Label	Cases	Percentage
1	yes	6224	<div><div></div></div> 85.1%
2	no	1090	<div><div></div></div> 14.9%
1501	civil union(PACS)	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		3327	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn303: Married to this partner after {wave 1} (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1084 /-] [Invalid=9557 /-]		
Definition	Q 303. FRA, one additional item: "1501 - civil union(PACS)".		
Universe	If R lived together with a partner at the time of first wave (code 1 on Q 301) AND code 2 on Q 302.		
Literal question	Did you marry him/her afterwards?		
Value	Label	Cases	Percentage
1	yes	178	<div><div></div></div> 16.4%
2	no	906	<div><div></div></div> 83.6%
1501	civil union(PACS)	0	

# bn303: Married to this partner after {wave 1} (W2)			
Value	Label	Cases	Percentage
7	does not know	0	
8	refusal	0	
9	no response/not applicable	6	
Sysmiss		9551	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b303a: Is partner born in the country (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=535 /-] [Invalid=10106 /-]		
Definition	Q 322.a.		
Universe	If R lives together with a partner AND this partner is not the same than first wave.		
Literal question	Was your partner/spouse born in [COUNTRY]?		
Value	Label	Cases	Percentage
1	yes	515	96.3%
2	no	20	3.7%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10106	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b303b: Country of birth of the partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 4-24003] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=10621 /-]		
Definition	<p>Q 322.b</p> <p>- DEU, four additional values: "1401-EU 15 (except Germany)", "1402-new EU member (2004)", "1403-Russia/CIS", "1404-other European country".</p> <p>- HUN, two additional values: "1606-Other EU", "1607-Other Non-EU".</p> <p>- FRA, five specific values "1501-European Union 25", "1502-other European countries", "1503-Maghreb", "1504-other African countries", "1505-Other".</p>		
Universe	If code 2 on Q 322.a		
Literal question	In which country was he/she born?		
Value	Label	Cases	Percentage
4	Afghanistan	0	
8	Albania	0	
31	Azerbaijan	0	
32	Argentina	0	
40	Austria	0	
50	Bangladesh	0	
51	Armenia	0	
56	Belgium	0	
70	Bosnia and Herzegovina	0	
76	Brazil	0	
90	Solomon Islands	0	

b303b: Country of birth of the partner (W2)

Value	Label	Cases	Percentage
100	Bulgaria	0	
112	Belarus	0	
116	Cambodia	0	
120	Cameroon	0	
124	Canada	0	
144	Sri Lanka	0	
152	Chile	0	
156	China	0	
158	Taiwan	0	
170	Colombia	0	
191	Croatia	0	
192	Cuba	0	
196	Cyprus	0	
203	Czech Republic	0	
208	Denmark	0	
218	Ecuador	0	
231	Ethiopia	0	
232	Eritrea	0	
242	Fiji	0	
246	Finland	0	
250	France	0	
268	Georgia	0	
270	Gambia	0	
275	Occupied Palestinian Territory	0	
276	Germany	2	10.0%
300	Greece	0	
344	Hong Kong Special Administrative Region of China	0	
348	Hungary	0	
352	Iceland	0	
356	India	0	
360	Indonesia	0	
364	Iran, Islamic Republic of	0	
368	Iraq	0	
372	Ireland	0	
376	Israel	0	
380	Italy	0	
388	Jamaica	0	
392	Japan	0	
398	Kazakhstan	0	
404	Kenya	0	
417	Kyrgyzstan	0	
422	Lebanon	0	
428	Latvia	0	
434	Libyan Arab Jamahiriya	0	
440	Lithuania	0	

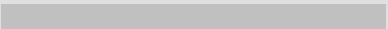
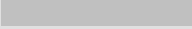
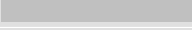
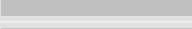
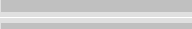

b303b: Country of birth of the partner (W2)

Value	Label	Cases	Percentage
458	Malaysia	0	
470	Malta	0	
480	Mauritius	0	
484	Mexico	0	
498	Moldova	0	
504	Morocco	0	
508	Mozambique	0	
524	Nepal	0	
528	Netherlands	0	
530	Netherlands Antilles	0	
554	New Zealand	0	
578	Norway	0	
586	Pakistan	0	
598	Papua New Guinea	0	
604	Peru	0	
608	Philippines	0	
616	Poland	0	
620	Portugal	0	
626	Timor-Leste	0	
642	Romania	9	45.0%
643	Russian Federation	0	
688	Serbia	0	
702	Singapore	0	
703	Slovakia	1	5.0%
704	Viet Nam	0	
710	South Africa	0	
716	Zimbabwe	0	
724	Spain	0	
736	Sudan	0	
740	Suriname	0	
762	Tajikistan	0	
764	Thailand	0	
780	Trinidad and Tobago	0	
792	Turkey	0	
795	Turkmenistan	0	
804	Ukraine	4	20.0%
807	The former Yugoslav Republic of Macedonia	0	
818	Egypt	0	
826	United Kingdom of Great Britain and Northern Ireland	0	
834	United Republic of Tanzania	0	
840	United States of America	0	
858	Uruguay	0	
860	Uzbekistan	0	
862	Venezuela (Bolivarian Republic of)	0	
891	Yugoslavia	0	

# b303b: Country of birth of the partner (W2)			
Value	Label	Cases	Percentage
894	Zambia	0	
999	other	0	
1401	EU 15 (except Germany)	0	
1402	new EU member (2004)	0	
1403	Russia/CIS	0	
1404	other European country	0	
1501	European Union 25	0	
1502	other European countries	0	
1503	Maghreb	0	
1504	other African countries	0	
1505	other	0	
1606	Other EU	3	<div><div></div></div> 15.0%
1607	Other Non-EU	1	<div><div></div></div> 5.0%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10621	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b303cm: Mnth of permanent residence in the country (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=17 /-] [Invalid=10624 /-]		
Definition	Q 322.c		
Universe	If code 2 on Q 322.a		
Literal question	In what month and year did he/she first start living permanently in country?		
Value	Label	Cases	Percentage
1	January	0	
2	February	1	<div><div></div></div> 5.9%
3	March	1	<div><div></div></div> 5.9%
4	April	2	<div><div></div></div> 11.8%
5	May	1	<div><div></div></div> 5.9%
6	June	2	<div><div></div></div> 11.8%
7	July	0	
8	August	2	<div><div></div></div> 11.8%
9	September	4	<div><div></div></div> 23.5%
10	October	1	<div><div></div></div> 5.9%
11	November	2	<div><div></div></div> 11.8%
12	December	1	<div><div></div></div> 5.9%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
97	does not know	3	
98	refusal	0	

# b303cm: Mnth of permanent residence in the country (W2)			
Value	Label	Cases	Percentage
99	no response/not applicable	0	
Sysmiss		10621	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b303cy: Yr of permanent residence in the country (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1938-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=18 /-] [Invalid=10623 /-]		
Definition	Q 322.c		
Universe	If code 2 on Q 322.a		
Literal question	In what month and year did he/she first start living permanently in country?		
Value	Label	Cases	Percentage
1943		1	5.6%
1946		1	5.6%
1983		1	5.6%
1986		1	5.6%
1989		2	11.1%
1995		2	11.1%
1997		1	5.6%
2002		2	11.1%
2005		4	22.2%
2007		3	16.7%
9997	does not know	2	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10621	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b303cAgeP: Partner's age of obtaining permanent residence (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=18 /-] [Invalid=10623 /-]		
Definition	Derived variable from Q 322.c		
Universe	If R lives with a partner who is not the same as Wave 1		
Literal question	In what month and year did he/she first start living permanently in [country]?		
Notes	Partner's time of birth was deducted from HH grid. If information on partner's month of birth / month when partner started living permanently in country was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
0		1	5.6%
1		1	5.6%
4		1	5.6%
14		2	11.1%
16		1	5.6%
17		1	5.6%
18		2	11.1%
21		2	11.1%


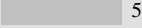
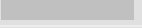


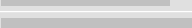
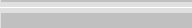
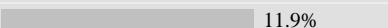

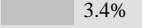


b303cAgeP: Partner's age of obtaining permanent residence (W2)

Value	Label	Cases	Percentage
23		2	 11.1%
32		1	 5.6%
33		1	 5.6%
35		1	 5.6%
39		1	 5.6%
59		1	 5.6%
997	does not know	2	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10621	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bn304m: Month of marriage (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=177 /-] [Invalid=10464 /-]
Definition	Q 304. FRA, one additional item "1501-winter".
Universe	If R lived together with a partner at the time of first wave (code 1 on Q 301) AND code 2 on Q 302 AND code 1 on Q 303.
Literal question	In which month and year?

Value	Label	Cases	Percentage
1	January	3	 1.7%
2	February	10	 5.6%
3	March	11	 6.2%
4	April	14	 7.9%
5	May	31	 17.5%
6	June	14	 7.9%
7	July	17	 9.6%
8	August	32	 18.1%
9	September	21	 11.9%
10	October	11	 6.2%
11	November	6	 3.4%
12	December	7	 4.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	1	
Sysmiss		10463	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# bn304y: Yr of marriage (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1959-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=177 /-] [Invalid=10464 /-]		
Definition	Q 304.		
Universe	If R lived together with a partner at the time of first wave (code 1 on Q 301) AND code 2 on Q 302 AND code 1 on Q 303.		
Literal question	In which month and year?		
Value	Label	Cases	Percentage
2003		1	<div><div></div></div> 0.6%
2004		3	<div><div></div></div> 1.7%
2005		67	<div><div></div></div> 37.9%
2006		55	<div><div></div></div> 31.1%
2007		28	<div><div></div></div> 15.8%
2008		23	<div><div></div></div> 13.0%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	1	
Sysmiss		10463	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn304AgeR: R's age of marrying to partner of wave 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 17-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=177 /-] [Invalid=10464 /-]		
Definition	Derived variable from Q 304.		
Universe	If R lived together with a partner at the time of first wave (code 1 on Q 301) AND code 2 on Q 302 AND code 1 on Q 303.		
Literal question	In which month and year?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when married partner was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
21		1	<div><div></div></div> 0.6%
22		3	<div><div></div></div> 1.7%
23		9	<div><div></div></div> 5.1%
24		13	<div><div></div></div> 7.3%
25		9	<div><div></div></div> 5.1%
26		19	<div><div></div></div> 10.7%
27		18	<div><div></div></div> 10.2%
28		30	<div><div></div></div> 16.9%
29		9	<div><div></div></div> 5.1%
30		16	<div><div></div></div> 9.0%
31		3	<div><div></div></div> 1.7%
32		6	<div><div></div></div> 3.4%
33		5	<div><div></div></div> 2.8%
34		4	<div><div></div></div> 2.3%
35		6	<div><div></div></div> 3.4%
36		1	<div><div></div></div> 0.6%
37		2	<div><div></div></div> 1.1%

# bn304AgeR: R's age of marrying to partner of wave 1 (W2)			
Value	Label	Cases	Percentage
38		3	<div><div></div></div> 1.7%
39		2	<div><div></div></div> 1.1%
40		2	<div><div></div></div> 1.1%
41		1	<div><div></div></div> 0.6%
43		2	<div><div></div></div> 1.1%
44		1	<div><div></div></div> 0.6%
46		2	<div><div></div></div> 1.1%
49		2	<div><div></div></div> 1.1%
51		1	<div><div></div></div> 0.6%
52		1	<div><div></div></div> 0.6%
53		1	<div><div></div></div> 0.6%
60		1	<div><div></div></div> 0.6%
63		2	<div><div></div></div> 1.1%
66		1	<div><div></div></div> 0.6%
67		1	<div><div></div></div> 0.6%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	1	
Sysmiss		10463	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn305: Living together with the same partner/ spouse as in {wave 1} (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=7314 /-] [Invalid=3327 /-]		
Definition	Q 305.		
Universe	If R lived together with a partner at the time of first wave (code 1 on Q 301).		
Literal question	Are you now living together with the same partner/ spouse with whom you lived in [month year of first wave]?		
Value	Label	Cases	Percentage
1	yes	6520	<div><div></div></div> 89.1%
2	no	794	<div><div></div></div> 10.9%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		3327	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn306: Living together with a partner since {wave1} (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3298 /-] [Invalid=7343 /-]		
Definition	Q 306.		
Universe	If R did NOT live together with a partner at the time of first wave (code 2 on Q 301).		
Literal question	Have you lived together with a partner since month....year {first wave}?		
Value	Label	Cases	Percentage
1	yes	482	<div><div></div></div> 14.6%

# bn306: Living together with a partner since {wave1} (W2)			
Value	Label	Cases	Percentage
2	no	2816	85.4%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	25	
Sysmiss		7318	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b308: Highest education level of the current partner (country-spec. list) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2402] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=7043 /-] [Invalid=3598 /-]		
Definition	<p>Q 323.</p> <p>Country-specific additional values: - BGR: "1101 - secondary education level (all kinds)". - DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education".</p> <p>Only country-specific values: - FRA: "1501 - 0-iscsed97", "1502 - 1-2-iscsed97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97".</p>		
Universe	If R lives together with a partner.		
Literal question	What is the highest level of education your partner/spouse has successfully completed?		
Value	Label	Cases	Percentage
0	iscsed 0 - pre-primary education	15	0.2%
1	iscsed 1 - primary level	207	2.9%
2	iscsed 2 - lower secondary level	1241	17.6%
3	iscsed 3 - upper secondary level	3992	56.7%
4	iscsed 4 - post secondary non-tertiary	134	1.9%
5	iscsed 5 - first stage of tertiary	1426	20.2%
6	iscsed 6 - second stage of tertiary	28	0.4%
1101	secondary education level (all kinds)	0	
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1501	0-ISCED 97	0	
1502	1-2-ISCED 97	0	
1503	3a- ISCED 97	0	
1504	3b-ISCED 97	0	
1505	3c- ISCED 97	0	
1506	5a-6-ISCED 97	0	
1507	5b-ISCED 97	0	
97	does not know	5	
98	refusal	0	
99	no response/not applicable	33	
Sysmiss		3560	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b310: Have relationship to somebody without cohabitation (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3560 /-] [Invalid=7081 /-]		
Definition	Q 325.		
Universe	If R does NOT have a co-resident partner.		
Literal question	Are you currently having an intimate (couple) relationship with someone you're not living with? This may also be your spouse if he/she does not live together with you. Our survey does not only cover heterosexual relationships, but also same-sex relationships. If you have a partner of the same sex, please answer the following questions as well.		
Value	Label	Cases	Percentage
1	yes	437	<div><div></div></div> 12.3%
2	no	3123	<div><div></div></div> 87.7%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		7081	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b311m: Mnth starting relationship (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=421 /-] [Invalid=10220 /-]		
Definition	Q 326. FRA, one additional value: "1501-winter".		
Universe	If R has a non-resident partner (code 1 on Q 325).		
Literal question	In what month and year did this relationship start?		
Value	Label	Cases	Percentage
1	January	22	<div><div></div></div> 5.2%
2	February	24	<div><div></div></div> 5.7%
3	March	40	<div><div></div></div> 9.5%
4	April	20	<div><div></div></div> 4.8%
5	May	48	<div><div></div></div> 11.4%
6	June	41	<div><div></div></div> 9.7%
7	July	26	<div><div></div></div> 6.2%
8	August	52	<div><div></div></div> 12.4%
9	September	44	<div><div></div></div> 10.5%
10	October	31	<div><div></div></div> 7.4%
11	November	30	<div><div></div></div> 7.1%
12	December	43	<div><div></div></div> 10.2%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	6	
98	refusal	0	

# b311m: Mnth starting relationship (W2)			
Value	Label	Cases	Percentage
99	no response/not applicable	10	
Sysmiss		10204	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b311y: Yr starting relationship (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1946-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=430 /-] [Invalid=10211 /-]		
Definition	Q 326.		
Universe	If R has a non-resident partner (code 1 on Q 325).		
Literal question	In what month and year did this relationship start?		
Value	Label	Cases	Percentage
1973		1	0.2%
1980		1	0.2%
1981		1	0.2%
1982		1	0.2%
1983		1	0.2%
1988		2	0.5%
1990		2	0.5%
1991		2	0.5%
1992		4	0.9%
1993		6	1.4%
1994		1	0.2%
1995		2	0.5%
1996		3	0.7%
1997		2	0.5%
1998		7	1.6%
1999		9	2.1%
2000		17	4.0%
2001		6	1.4%
2002		8	1.9%
2003		23	5.3%
2004		34	7.9%
2005		58	13.5%
2006		58	13.5%
2007		78	18.1%
2008		103	24.0%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	7	
Sysmiss		10204	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b311AgeR: R's age at start of current relationship (With non-resident partner) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=430 /-] [Invalid=10211 /-]		

# b311AgeR: R's age at start of current relationship (With non-resident partner) (W2)			
Definition	Derived variable from Q 326.		
Universe	If R has a non-resident partner (code 1 on Q 325).		
Literal question	In what month and year did this relationship start?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when started current relationship was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
16		3	0.7%
17		2	0.5%
18		3	0.7%
19		1	0.2%
20		11	2.6%
21		8	1.9%
22		12	2.8%
23		23	5.3%
24		19	4.4%
25		39	9.1%
26		33	7.7%
27		19	4.4%
28		29	6.7%
29		16	3.7%
30		24	5.6%
31		14	3.3%
32		14	3.3%
33		11	2.6%
34		8	1.9%
35		9	2.1%
36		4	0.9%
37		8	1.9%
38		9	2.1%
39		7	1.6%
40		10	2.3%
41		6	1.4%
42		7	1.6%
43		4	0.9%
44		12	2.8%
45		6	1.4%
46		3	0.7%
47		6	1.4%
48		2	0.5%
49		5	1.2%
50		2	0.5%
51		4	0.9%
52		7	1.6%
53		3	0.7%

b311AgeR: R's age at start of current relationship (With non-resident partner) (W2)

Value	Label	Cases	Percentage
54		7	1.6%
56		1	0.2%
57		1	0.2%
58		3	0.7%
59		1	0.2%
60		2	0.5%
61		2	0.5%
62		1	0.2%
63		1	0.2%
64		1	0.2%
65		1	0.2%
66		1	0.2%
69		1	0.2%
70		1	0.2%
71		2	0.5%
75		1	0.2%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	7	
Sysmiss		10204	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b312a: Reason for living apart (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*7/8/9]
Statistics [NW/ W]	[Valid=429 /-] [Invalid=10212 /-]
Definition	Q 327a. Country-specific additional items: - AUS: "2401-No definite decision to live apart". - FRA: "1501-other reason".
Universe	If R has a non-resident partner (code 1 on Q 325).
Pre-question	Card 327a.
Literal question	Are you living apart because you and/or your partner want to or because circumstances prevent you from living together?

Value	Label	Cases	Percentage
1	R wants to live apart	53	12.4%
2	both partner and R want to leave apart	173	40.3%
3	partner wants to live apart	7	1.6%
4	constrained to live apart by circumstances	196	45.7%
1501	other reason	0	
2401	No definite decision to live apart	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	8	
Sysmiss		10204	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# b312b: R's reason for living apart (most important one) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=226 /-] [Invalid=10415 /-]		
Definition	Q 327b.		
Universe	If code 1 or 2 on Q 327.a		
Pre-question	Card 327b.		
Literal question	Why do you (R) want to live apart? Please choose the most important reason.		
Value	Label	Cases	Percentage
1	for financial reasons	20	<div><div></div></div> 8.8%
2	to keep independence	101	<div><div></div></div> 44.7%
3	because of children	11	<div><div></div></div> 4.9%
4	not yet ready for living together	30	<div><div></div></div> 13.3%
5	other	64	<div><div></div></div> 28.3%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10415	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b312d: Circumstances for living apart (most important one) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=193 /-] [Invalid=10448 /-]		
Definition	Q 327d.		
Universe	If code 4 on Q 327.a		
Pre-question	Card 327d.		
Literal question	By which circumstances? Please choose the most important circumstances.		
Value	Label	Cases	Percentage
1	work circumstances	46	<div><div></div></div> 23.8%
2	financial circumstances	34	<div><div></div></div> 17.6%
3	housing circumstances	54	<div><div></div></div> 28.0%
4	legal circumstances	6	<div><div></div></div> 3.1%
5	my partner has another family	11	<div><div></div></div> 5.7%
6	other	42	<div><div></div></div> 21.8%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	3	
Sysmiss		10445	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn314: Ever lived together with non-resident partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=428 /-] [Invalid=10213 /-]		
Definition	Q 329.		
Universe	If R has a same-sex partner.		
Literal question	Have you ever lived together with him/her?		

# bn314: Ever lived together with non-resident partner (W2)			
Value	Label	Cases	Percentage
1	yes	59	<div><div></div></div> 13.8%
2	no	369	<div><div></div></div> 86.2%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	9	
Sysmiss		10204	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b315m: Mnth of birth non-resident partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=420 /-] [Invalid=10221 /-]		
Definition	Q 330. FRA, one additional item "1501-winter".		
Universe	If R has a non-resident partner (code 1 on Q 325).		
Literal question	In what month and year was your partner/spouse born?		
Value	Label	Cases	Percentage
1	January	28	<div><div></div></div> 6.7%
2	February	41	<div><div></div></div> 9.8%
3	March	42	<div><div></div></div> 10.0%
4	April	32	<div><div></div></div> 7.6%
5	May	31	<div><div></div></div> 7.4%
6	June	33	<div><div></div></div> 7.9%
7	July	27	<div><div></div></div> 6.4%
8	August	31	<div><div></div></div> 7.4%
9	September	50	<div><div></div></div> 11.9%
10	October	41	<div><div></div></div> 9.8%
11	November	32	<div><div></div></div> 7.6%
12	December	32	<div><div></div></div> 7.6%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	4	
98	refusal	0	
99	no response/not applicable	13	
Sysmiss		10204	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b315y: Yr of birth non-resident partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1920-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=424 /-] [Invalid=10217 /-]		
Definition	Q 330.		

b315y: Yr of birth non-resident partner (W2)

Universe	If R has a non-resident partner (code 1 on Q 325).
Literal question	In what month and year was your partner/spouse born?

Value	Label	Cases	Percentage
1929		1	0.2%
1930		1	0.2%
1931		2	0.5%
1935		1	0.2%
1938		1	0.2%
1940		2	0.5%
1942		3	0.7%
1943		1	0.2%
1944		5	1.2%
1945		1	0.2%
1946		3	0.7%
1947		3	0.7%
1948		3	0.7%
1949		2	0.5%
1950		2	0.5%
1951		4	0.9%
1952		9	2.1%
1953		3	0.7%
1954		5	1.2%
1955		6	1.4%
1956		5	1.2%
1957		5	1.2%
1958		8	1.9%
1959		3	0.7%
1960		8	1.9%
1961		6	1.4%
1962		9	2.1%
1963		4	0.9%
1964		7	1.7%
1965		7	1.7%
1966		7	1.7%
1967		11	2.6%
1968		6	1.4%
1969		9	2.1%
1970		9	2.1%
1971		5	1.2%
1972		4	0.9%
1973		10	2.4%
1974		11	2.6%
1975		17	4.0%
1976		12	2.8%
1977		19	4.5%
1978		22	5.2%

# b315y: Yr of birth non-resident partner (W2)			
Value	Label	Cases	Percentage
1979		23	5.4%
1980		16	3.8%
1981		12	2.8%
1982		20	4.7%
1983		18	4.2%
1984		15	3.5%
1985		8	1.9%
1986		18	4.2%
1987		9	2.1%
1988		13	3.1%
1989		6	1.4%
1990		2	0.5%
1991		1	0.2%
1995		1	0.2%
9997	does not know	2	
9998	refusal	0	
9999	no response/not applicable	11	
Sysmiss		10204	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b315AgeP: Non resident partner's age at time of interview (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 10-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=424 /-] [Invalid=10217 /-]		
Definition	Derived variable from Q 330.		
Universe	If R has a non-resident partner (code 1 on Q 325).		
Literal question	In what month and year was your partner/spouse born?		
Notes	Partner's time of birth was taken from b315y and b315m. If information on partner's month of birth / month was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
13		1	0.2%
17		1	0.2%
18		2	0.5%
19		6	1.4%
20		13	3.1%
21		8	1.9%
22		18	4.2%
23		9	2.1%
24		13	3.1%
25		19	4.5%
26		19	4.5%
27		13	3.1%
28		14	3.3%
29		26	6.1%
30		22	5.2%

b315AgeP: Non resident partner's age at time of interview (W2)

Value	Label	Cases	Percentage
31		19	4.5%
32		11	2.6%
33		17	4.0%
34		10	2.4%
35		12	2.8%
36		4	0.9%
37		4	0.9%
38		10	2.4%
39		9	2.1%
40		5	1.2%
41		12	2.8%
42		7	1.7%
43		7	1.7%
44		7	1.7%
45		3	0.7%
46		10	2.4%
47		6	1.4%
48		6	1.4%
49		5	1.2%
50		8	1.9%
51		5	1.2%
52		5	1.2%
53		5	1.2%
54		6	1.4%
55		3	0.7%
56		9	2.1%
57		4	0.9%
58		2	0.5%
59		2	0.5%
60		2	0.5%
61		4	0.9%
62		3	0.7%
63		1	0.2%
64		5	1.2%
65		1	0.2%
66		3	0.7%
68		2	0.5%
70		1	0.2%
73		1	0.2%
77		2	0.5%
78		1	0.2%
79		1	0.2%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	

# b315AgeP: Non resident partner's age at time of interview (W2)			
Value	Label	Cases	Percentage
Sysmiss		10217	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# b316a: Is non-resident partner born in the country (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=437 /-] [Invalid=10204 /-]		
Definition	Q 331.		
Universe	If R has a non-resident partner (code 1 on Q 325)		
Literal question	Was your partner/spouse born in [COUNTRY]?		
Value	Label	Cases	Percentage
1	yes	416	95.2%
2	no	21	4.8%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10204	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b316b: Country of birth non-resident partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 4-24003] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=11 /-] [Invalid=10630 /-]		
Definition	<p>Q 331.b.</p> <p>- DEU, five additional values: "1401-EU 15 (except Germany)", "1402-new EU member (2004)", "1403-Russia/CIS", "1404-other European country", "1405-other European countries".</p> <p>- FRA, five specific values "1501-European Union 25", "1502-other European countries", "1503-Maghreb", "1504-other African countries", "1505-Other".</p>		
Universe	If code 2 on Q 331.a		
Literal question	In which country was he/she born?		
Value	Label	Cases	Percentage
4	Afghanistan	0	
8	Albania	0	
24	Angola	0	
40	Austria	0	
56	Belgium	0	
70	Bosnia and Herzegovina	0	
76	Brazil	0	
100	Bulgaria	0	
112	Belarus	0	
124	Canada	0	
132	Cape Verde	0	
191	Croatia	0	
196	Cyprus	0	
203	Czech Republic	0	
208	Denmark	0	
233	Estonia	0	
250	France	0	
276	Germany	2	18.2%
300	Greece	0	

b316b: Country of birth non-resident partner (W2)

Value	Label	Cases	Percentage
348	Hungary	0	
356	India	0	
360	Indonesia	0	
372	Ireland	0	
376	Israel	0	
380	Italy	0	
442	Luxembourg	0	
484	Mexico	0	
498	Moldova	0	
528	Netherlands	0	
530	Netherlands Antilles	0	
566	Nigeria	0	
616	Poland	0	
620	Portugal	0	
642	Romania	1	9.1%
643	Russian Federation	0	
686	Senegal	0	
688	Serbia	1	9.1%
703	Slovakia	1	9.1%
704	Viet Nam	0	
705	Slovenia	0	
724	Spain	0	
740	Suriname	0	
792	Turkey	0	
804	Ukraine	1	9.1%
807	The former Yugoslav Republic of Macedonia	0	
818	Egypt	0	
826	United Kingdom of Great Britain and Northern Ireland	0	
840	United States of America	0	
999	other	5	45.5%
1401	EU 15 (except Germany)	0	
1402	new EU member (2004)	0	
1403	Russia/CIS	0	
1404	other European country	0	
1405	other non- european country	0	
1501	European Union 25	0	
1502	other European countries	0	
1503	Maghreb	0	
1504	other African countries	0	
1505	other	0	
9997	does not know	4	
9998	refusal	0	
9999	no response/not applicable	6	
Sysmiss		10620	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# b316cm: Mnth of permanent residence in the country (W2)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]		[Valid=3 -/] [Invalid=10638 -/]		
Definition		Q 331.c.		
Universe		If code 2 on Q 331.a		
Literal question		In what month and year did he/she first start living permanently in [COUNTRY]?		
Value	Label	Cases	Percentage	
1	January	0		
2	February	1		33.3%
3	March	1		33.3%
4	April	1		33.3%
5	May	0		
6	June	0		
7	July	0		
8	August	0		
9	September	0		
10	October	0		
11	November	0		
12	December	0		
21	winter months at the beginning of the year (January, February)	0		
22	spring	0		
23	summer	0		
24	autumn	0		
25	winter at the end of the year (December)	0		
97	does not know	6		
98	refusal	0		
99	no response/not applicable	12		
Sysmiss		10620		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# b316cy: Yr of permanent residence in the country (W2)				
Information		[Type= discrete] [Format=numeric] [Range= 1922-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]		[Valid=4 -/] [Invalid=10637 -/]		
Definition		Q 331.c.		
Universe		If code 2 on Q 331.a		
Literal question		In what month and year did he/she first start living permanently in [COUNTRY]?		
Value	Label	Cases	Percentage	
1954		1		25.0%
1987		1		25.0%
2003		1		25.0%
2007		1		25.0%
9997	does not know	5		
9998	refusal	0		
9999	no response/not applicable	12		
Sysmiss		10620		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# b316cAgeP: Partner's age at start of permanent residence (non-resident partner) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=10637 /-]		
Definition	Q 331.c.		
Universe	If code 2 on Q 331.a		
Literal question	In what month and year did he/she first start living permanently in [COUNTRY]?		
Notes	Non Resident Partner's time of birth was deducted from the answer to Q 330. If information on the month of birth / month of starting permanent residence was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
0		1	<div></div> 25.0%
26		1	<div></div> 25.0%
35		1	<div></div> 25.0%
39		1	<div></div> 25.0%
997	does not know	5	
998	refusal	0	
999	no response/not applicable	12	
Sysmiss		10620	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b321: Highest education level of non-resident partner (country-spec. list) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2402] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=431 /-] [Invalid=10210 /-]		
Definition	<p>Q 332.</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - AUS: "2401 - Certificate/Trade certificate", "2402 - Post-graduate degree". - BGR: "1101 - secondary education level (all kinds)". - DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education". <p>Only country-specific values:</p> <ul style="list-style-type: none"> - FRA: "1501 - 0-isced97", "1502 - 1-2-isced97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97". 		
Universe	If R has a non-resident partner (code 1 on Q 325)		
Literal question	What is the highest level of education your partner/spouse has successfully completed?		
Value	Label	Cases	Percentage
0	iscd 0 - pre-primary education	0	
1	iscd 1 - primary level	1	<div></div> 0.2%
2	iscd 2 - lower secondary level	26	<div></div> 6.0%
3	iscd 3 - upper secondary level	259	<div></div> 60.1%
4	iscd 4 - post secondary non-tertiary	9	<div></div> 2.1%
5	iscd 5 - first stage of tertiary	134	<div></div> 31.1%
6	iscd 6 - second stage of tertiary	2	<div></div> 0.5%
1101	secondary education level (all kinds)	0	
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1501	0-ISCED 97	0	
1502	1-2-ISCED 97	0	

# b321: Highest education level of non-resident partner (country-spec. list) (W2)			
Value	Label	Cases	Percentage
1503	3a- ISCED 97	0	
1504	3b-ISCED 97	0	
1505	3c- ISCED 97	0	
1506	5a-6-ISCED 97	0	
1507	5b-ISCED 97	0	
2401	Certificate/Trade certificate	0	
2402	Post-graduate degree	0	
97	does not know	3	
98	refusal	0	
99	no response/not applicable	3	
Sysmiss		10204	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b323: Current activity of non-resident partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=433 /-] [Invalid=10208 /-]		
Definition	Q 334. Country-specific additional values: - AUS: "2401-on maternity leave, parental leave or child-care leave". - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave".		
Universe	If R has a non-resident partner (code 1 on Q 325)		
Pre-question	Card 104: Activity.		
Literal question	Show Which of the items on the card best describes what he/she is mainly doing at present?		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	31	7.2%
2	employed	291	67.2%
3	self-employed	48	11.1%
4	helping family member in a family business or farm	0	
5	unemployed	20	4.6%
6	retired	25	5.8%
7	in military or social service	0	
8	homemaker	2	0.5%
9	maternity leave	1	0.2%
10	parental leave, care leave	1	0.2%
11	ill or disabled for a long time or permanently	8	1.8%
12	other status	6	1.4%
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2401	employed or self-employed	0	
97	does not know	1	
98	refusal	0	

# b323: Current activity of non-resident partner (W2)			
Value	Label	Cases	Percentage
99	no response/not applicable	3	
Sysmiss		10204	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b324h: Time distance (hrs) to partner's residence (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=409 /-] [Invalid=10232 /-]		
Definition	Q 335.		
Universe	If R has a non-resident partner (code 1 on Q 325)		
Literal question	How long does it take to get from your home to where he/she is living at present?		
Value	Label	Cases	Percentage
0		298	<div></div> 72.9%
1		62	<div></div> 15.2%
2		20	<div></div> 4.9%
3		12	<div></div> 2.9%
4		3	<div></div> 0.7%
5		3	<div></div> 0.7%
8		2	<div></div> 0.5%
10		1	<div></div> 0.2%
12		3	<div></div> 0.7%
13		1	<div></div> 0.2%
14		1	<div></div> 0.2%
15		1	<div></div> 0.2%
18		1	<div></div> 0.2%
20		1	<div></div> 0.2%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	28	
Sysmiss		10204	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b324hour: Time distance to partner's residence in hours (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-168] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=429 /-] [Invalid=10212 /-]		
Definition	Derived variable from Q 335.		
Universe	If R has a non-resident partner (code 1 on Q 325)		
Literal question	How long does it take to get from your home to where he/she is living at present?		
Notes	Variable consolidated using b324h b324t (Q 335). Values have been rounded to 1/10 of an hour; values exceeding 1 have been rounded to the nearest hour.		
Value	Label	Cases	Percentage
0		9	<div></div> 2.1%
0.1000000014901		58	<div></div> 13.5%
0.2000000029802		54	<div></div> 12.6%
0.3000000119209		80	<div></div> 18.6%
0.4000000059604		9	<div></div> 2.1%

# b324hour: Time distance to partner's residence in hours (W2)			
Value	Label	Cases	Percentage
0.5		65	<div><div></div></div> 15.2%
0.6000000238418		6	<div><div></div></div> 1.4%
0.6999999880790		22	<div><div></div></div> 5.1%
0.8000000119209		14	<div><div></div></div> 3.3%
1		52	<div><div></div></div> 12.1%
2		25	<div><div></div></div> 5.8%
3		16	<div><div></div></div> 3.7%
4		3	<div><div></div></div> 0.7%
5		4	<div><div></div></div> 0.9%
6		1	<div><div></div></div> 0.2%
8		1	<div><div></div></div> 0.2%
9		1	<div><div></div></div> 0.2%
10		1	<div><div></div></div> 0.2%
12		3	<div><div></div></div> 0.7%
13		1	<div><div></div></div> 0.2%
14		1	<div><div></div></div> 0.2%
15		1	<div><div></div></div> 0.2%
18		1	<div><div></div></div> 0.2%
20		1	<div><div></div></div> 0.2%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	8	
Sysmiss		10204	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b324t: Time distance (mins) to partner's residence (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=427 /-] [Invalid=10214 /-]		
Definition	Q 335.		
Universe	If R has a non-resident partner (code 1 on Q 325)		
Literal question	How long does it take to get from your home to where he/she is living at present?		
Value	Label	Cases	Percentage
0		72	<div><div></div></div> 16.9%
1		3	<div><div></div></div> 0.7%
2		5	<div><div></div></div> 1.2%
3		10	<div><div></div></div> 2.3%
5		44	<div><div></div></div> 10.3%
8		4	<div><div></div></div> 0.9%
10		62	<div><div></div></div> 14.5%
13		1	<div><div></div></div> 0.2%
15		32	<div><div></div></div> 7.5%
18		1	<div><div></div></div> 0.2%
20		51	<div><div></div></div> 11.9%
21		1	<div><div></div></div> 0.2%
25		10	<div><div></div></div> 2.3%

# b324t: Time distance (mins) to partner's residence (W2)			
Value	Label	Cases	Percentage
30		84	<div><div></div></div> 19.7%
35		6	<div><div></div></div> 1.4%
40		24	<div><div></div></div> 5.6%
45		13	<div><div></div></div> 3.0%
50		3	<div><div></div></div> 0.7%
59		1	<div><div></div></div> 0.2%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	10	
Sysmiss		10204	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b325: Number of meetings with non-resident partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=437 /-] [Invalid=10204 /-]		
Definition	Q 336.		
Universe	If R has a non-resident partner (code 1 on Q 325)		
Literal question	How often do you see him/her?		
Value	Label	Cases	Percentage
0		11	<div><div></div></div> 2.5%
1		4	<div><div></div></div> 0.9%
2		16	<div><div></div></div> 3.7%
3		5	<div><div></div></div> 1.1%
4		35	<div><div></div></div> 8.0%
5		17	<div><div></div></div> 3.9%
6		9	<div><div></div></div> 2.1%
7		3	<div><div></div></div> 0.7%
8		18	<div><div></div></div> 4.1%
10		30	<div><div></div></div> 6.9%
12		16	<div><div></div></div> 3.7%
13		1	<div><div></div></div> 0.2%
14		3	<div><div></div></div> 0.7%
15		34	<div><div></div></div> 7.8%
16		8	<div><div></div></div> 1.8%
17		1	<div><div></div></div> 0.2%
18		1	<div><div></div></div> 0.2%
20		69	<div><div></div></div> 15.8%
24		1	<div><div></div></div> 0.2%
25		34	<div><div></div></div> 7.8%
26		2	<div><div></div></div> 0.5%
28		1	<div><div></div></div> 0.2%
29		2	<div><div></div></div> 0.5%

# b325: Number of meetings with non-resident partner (W2)			
Value	Label	Cases	Percentage
30		98	<div></div> 22.4%
31		7	<div></div> 1.6%
32		1	<div></div> 0.2%
60		1	<div></div> 0.2%
997		1	<div></div> 0.2%
999		8	<div></div> 1.8%
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10204	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b325mnth: Number of meetings with non-resident partner per month (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-30] [Missing=*/99999997/99999998/99999999]		
Statistics [NW/ W]	[Valid=419 /-] [Invalid=10222 /-] [Mean=16.819 /-] [StdDev=10.026 /-]		
Definition	Derived variable from Q 336.		
Universe	If R has a non-resident partner (code 1 on Q 325)		
Literal question	How often do you see him/her?		
Notes	Frequencies per week and year were converted into frequency per month. Values have been rounded to 1/10; values exceeding 1 have been rounded to the nearest integer.		
Value	Label	Cases	Percentage
0		11	<div></div> 2.6%
1		4	<div></div> 1.0%
2		16	<div></div> 3.8%
3		5	<div></div> 1.2%
4		35	<div></div> 8.4%
5		17	<div></div> 4.1%
6		9	<div></div> 2.1%
7		3	<div></div> 0.7%
8		18	<div></div> 4.3%
10		30	<div></div> 7.2%
12		16	<div></div> 3.8%
13		1	<div></div> 0.2%
14		3	<div></div> 0.7%
15		34	<div></div> 8.1%
16		8	<div></div> 1.9%
17		1	<div></div> 0.2%
18		1	<div></div> 0.2%
20		69	<div></div> 16.5%
24		1	<div></div> 0.2%
25		34	<div></div> 8.1%
26		2	<div></div> 0.5%
28		1	<div></div> 0.2%
29		2	<div></div> 0.5%
30		98	<div></div> 23.4%

# b325mnth: Number of meetings with non-resident partner per month (W2)			
Value	Label	Cases	Percentage
99999997	does not know	1	
99999998	refusal	0	
99999999	no response/not applicable	8	
Sysmiss		10213	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b325u: Time unit of meetings with non-resident partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1807] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=437 /-] [Invalid=10204 /-]		
Definition	<p>Q 336.</p> <p>Only country-specific items:</p> <p>- DEU: "1401-daily", "1402-on weekdays", "1403-more than once per week", "1404-once per week", "1405-more than once per month", "1406-once per month", "1407-more than once per year", "1408-once per year", "1409-rarely", "1410-never".</p> <p>- NLD: "1801-once or twice in the past 3 months", "1802-several times in the past 3 months", "1803-a few times during last 12 months", "1804-at least once a month during last 12 mths", "1805-at least once a week during last 12 mths", "1806-several times a week during last 12 mths", "1807-daily during last 12 mths".</p>		
Universe	If R has a non-resident partner (code 1 on Q 325)		
Literal question	How often do you see him/her?		
Value	Label	Cases	Percentage
1	week	0	
2	month	437	100.0%
3	year	0	
1401	daily	0	
1402	on weekdays	0	
1403	more than once per week	0	
1404	once per week	0	
1405	more than once per month	0	
1406	once per month	0	
1407	more than once per year	0	
1408	once per year	0	
1409	rarely	0	
1410	never	0	
1801	once or twice in the past 3 months	0	
1802	several times in the past 3 months	0	
1803	a few times during last 12 months	0	
1804	at least once a month during last 12 mths	0	
1805	at least once a week during last 12 mths	0	
1806	several times a week during last 12 mths	0	
1807	daily during last 12 mths	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10204	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b327: Intention to start living with a partner (next 3 yrs) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2402] [Missing=*/7/8/9]		

# b327: Intention to start living with a partner (next 3 yrs) (W2)			
Statistics [NW/ W]	[Valid=3511 /-] [Invalid=7130 /-]		
Definition	Q 339 Only country-specific values: - AUS: "2401 - YES", "2402 - No", "2403 - Maybe". - ITA: "1701 - No", "1702-Yes". - NLD: "1801 - yes, "1802 - no".		
Universe	If R is currently NOT living with a partner ITA: Only available for those without a partner.		
Literal question	Do you intend to start living with a/your partner/spouse during the next 3 years?		
Value	Label	Cases	Percentage
1	definitely not	2199	<div></div> 62.6%
2	probably not	542	<div></div> 15.4%
3	probably yes	608	<div></div> 17.3%
4	definitely yes	162	<div></div> 4.6%
1701	No	0	
1702	Yes	0	
1801	yes	0	
1802	no	0	
2401	Yes	0	
2402	No	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	49	
Sysmiss		7081	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b330: Partner thinks that you should start living together (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=377 /-] [Invalid=10264 /-]		
Definition	Q 338		
Universe	If R has a non-resident partner		
Literal question	Does your partner think that you should start living together?		
Value	Label	Cases	Percentage
1	yes	251	<div></div> 66.6%
2	no	69	<div></div> 18.3%
3	partner is not sure	57	<div></div> 15.1%
7	does not know	54	
8	refusal	0	
9	no response/not applicable	6	
Sysmiss		10204	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b332: Intention to marry a/your partner during next 3 yrs (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2405] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4260 /-] [Invalid=6381 /-]		
Definition	Q 340		

# b332: Intention to marry a/your partner during next 3 yrs (W2)			
	Only country-specific values: - AUS: "2405 - No sure". - FRA: "1501 - already married to my non-resident partner". - NLD: "1801 - yes, "1802 - no".		
Universe	If R is currently NOT married		
Literal question	Do you intend to marry somebody/ your partner during the next 3 years?		
Value	Label	Cases	Percentage
1	definitely not	2528	<div></div> 59.3%
2	probably not	865	<div></div> 20.3%
3	probably yes	646	<div></div> 15.2%
4	definitely yes	221	<div></div> 5.2%
1501	already married to my non-resident partner	0	
1801	yes	0	
1802	no	0	
2405	Not Sure	0	
7	does not know	2	
8	refusal	0	
9	no response/not applicable	80	
Sysmiss		6299	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b334m_1: Mnth starting living together with partner 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=463 /-] [Invalid=10178 /-]		
Definition	Q 307 FRA: one additional value "1501-winter".		
Universe	If code 1 on Q 306 (variable bn306)		
Literal question	In which month and year did you start living together with this partner?		
Value	Label	Cases	Percentage
1	January	37	<div></div> 8.0%
2	February	22	<div></div> 4.8%
3	March	29	<div></div> 6.3%
4	April	26	<div></div> 5.6%
5	May	48	<div></div> 10.4%
6	June	41	<div></div> 8.9%
7	July	47	<div></div> 10.2%
8	August	46	<div></div> 9.9%
9	September	46	<div></div> 9.9%
10	October	41	<div></div> 8.9%
11	November	32	<div></div> 6.9%
12	December	48	<div></div> 10.4%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	

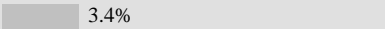
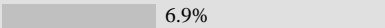
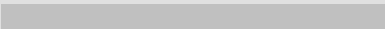
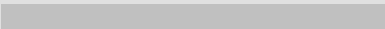
# b334m_1: Mnth starting living together with partner 1 (W2)			
Value	Label	Cases	Percentage
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	1	
98	refusal	0	
99	not applicable/no response	801	
Sysmiss		9376	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b334m_2: Mnth starting living together with partner 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=213 /-] [Invalid=10428 /-]		
Definition	Q 307 FRA: one additional value "1501-winter".		
Universe	If code 1 on Q 306 (variable bn306)		
Literal question	In which month and year did you start living together with this partner?		
Value	Label	Cases	Percentage
1	January	16	<div><div></div></div> 7.5%
2	February	15	<div><div></div></div> 7.0%
3	March	20	<div><div></div></div> 9.4%
4	April	10	<div><div></div></div> 4.7%
5	May	26	<div><div></div></div> 12.2%
6	June	16	<div><div></div></div> 7.5%
7	July	13	<div><div></div></div> 6.1%
8	August	23	<div><div></div></div> 10.8%
9	September	27	<div><div></div></div> 12.7%
10	October	12	<div><div></div></div> 5.6%
11	November	20	<div><div></div></div> 9.4%
12	December	15	<div><div></div></div> 7.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	4	
Sysmiss		10424	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b334m_3: Mnth starting living together with partner 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=10625 /-]		
Definition	Q 307 FRA: one additional value "1501-winter".		

# b334m_3: Mnth starting living together with partner 3 (W2)			
Universe		If code 1 on Q 306 (variable bn306)	
Literal question		In which month and year did you start living together with this partner?	
Value	Label	Cases	Percentage
1	January	2	<div><div></div></div> 12.5%
2	February	1	<div><div></div></div> 6.2%
3	March	2	<div><div></div></div> 12.5%
4	April	1	<div><div></div></div> 6.2%
5	May	1	<div><div></div></div> 6.2%
6	June	1	<div><div></div></div> 6.2%
7	July	0	
8	August	4	<div><div></div></div> 25.0%
9	September	0	
10	October	2	<div><div></div></div> 12.5%
11	November	2	<div><div></div></div> 12.5%
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10625	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b334y_1: Yr starting living together with partner 1 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1952-2401] [Missing=*/9997/9998/9999]	
Statistics [NW/ W]		[Valid=459 /-] [Invalid=10182 /-]	
Definition		Q 307	
Universe		If code 1 on Q 306 (variable bn306)	
Literal question		In which month and year did you start living together with this partner?	
Value	Label	Cases	Percentage
2000		1	<div><div></div></div> 0.2%
2003		1	<div><div></div></div> 0.2%
2004		17	<div><div></div></div> 3.7%
2005		149	<div><div></div></div> 32.5%
2006		145	<div><div></div></div> 31.6%
2007		88	<div><div></div></div> 19.2%
2008		58	<div><div></div></div> 12.6%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	806	
Sysmiss		9376	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b334y_2: Yr starting living together with partner 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1960-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=209 /-] [Invalid=10432 /-]		
Definition	Q 307		
Universe	If code 1 on Q 306 (variable bn306)		
Literal question	In which month and year did you start living together with this partner?		
Value	Label	Cases	Percentage
2000		1	0.5%
2002		2	1.0%
2003		2	1.0%
2004		7	3.3%
2005		49	23.4%
2006		67	32.1%
2007		48	23.0%
2008		32	15.3%
2009		1	0.5%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	8	
Sysmiss		10424	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b334y_3: Yr starting living together with partner 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1985-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=10625 /-]		
Definition	Q 307		
Universe	If code 1 on Q 306 (variable bn306)		
Literal question	In which month and year did you start living together with this partner?		
Value	Label	Cases	Percentage
2006		4	25.0%
2007		5	31.2%
2008		7	43.8%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10625	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b335a_1: Was married or not with partner 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=461 /-] [Invalid=10180 /-]		
Definition	Q 310 FRA: one additional value "1501-civil union(PACS)".		
Universe	If code 1 on Q 306 (variable bn306)		
Literal question	Were you and he/she legally married?		

# b335a_1: Was married or not with partner 1 (W2)			
Value	Label	Cases	Percentage
1	yes	168	<div><div></div></div> 36.4%
2	no	293	<div><div></div></div> 63.6%
1501	civil union(PACS)	0	
7	does not know	0	
8	refusal	5	
9	not applicable/no response	799	
Sysmiss		9376	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b335a_2: Was married or not with partner 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=210 /-] [Invalid=10431 /-]		
Definition	Q 310 FRA: one additional value "1501-civil union(PACS)".		
Universe	If code 1 on Q 306 (variable bn306)		
Literal question	Were you and he/she legally married?		
Value	Label	Cases	Percentage
1	yes	29	<div><div></div></div> 13.8%
2	no	181	<div><div></div></div> 86.2%
1501	civil union(PACS)	0	
7	does not know	0	
8	refusal	2	
9	not applicable/no response	5	
Sysmiss		10424	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b335a_3: Was married or not with partner 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=10625 /-]		
Definition	Q 310 FRA: one additional value "1501-civil union(PACS)".		
Universe	If code 1 on Q 306 (variable bn306)		
Literal question	Were you and he/she legally married?		
Value	Label	Cases	Percentage
1	yes	1	<div><div></div></div> 6.2%
2	no	15	<div><div></div></div> 93.8%
1501	civil union(PACS)	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		10625	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b335bm_1: Mnth marriage with partner 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		

# b335bm_1: Mnth marriage with partner 1 (W2)			
Statistics [NW/ W]	[Valid=165 /-] [Invalid=10476 /-]		
Definition	Q 311		
Universe	If code 1 on Q 310 (variables b335a_*)		
Literal question	In what month and year did you legally marry him/her?		
Value	Label	Cases	Percentage
1	January	4	<div><div></div></div> 2.4%
2	February	6	<div><div></div></div> 3.6%
3	March	6	<div><div></div></div> 3.6%
4	April	12	<div><div></div></div> 7.3%
5	May	25	<div><div></div></div> 15.2%
6	June	15	<div><div></div></div> 9.1%
7	July	25	<div><div></div></div> 15.2%
8	August	27	<div><div></div></div> 16.4%
9	September	19	<div><div></div></div> 11.5%
10	October	12	<div><div></div></div> 7.3%
11	November	8	<div><div></div></div> 4.8%
12	December	6	<div><div></div></div> 3.6%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	3	
Sysmiss		10473	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b335bm_2: Mnth marriage with partner 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=29 /-] [Invalid=10612 /-]		
Definition	Q 311 FRA, one additional value "1501-winter".		
Universe	If code 1 on Q 310 (variables b335a_*)		
Literal question	In what month and year did you legally marry him/her?		
Value	Label	Cases	Percentage
1	January	0	
2	February	2	<div><div></div></div> 6.9%
3	March	0	
4	April	3	<div><div></div></div> 10.3%
5	May	5	<div><div></div></div> 17.2%
6	June	3	<div><div></div></div> 10.3%
7	July	4	<div><div></div></div> 13.8%
8	August	4	<div><div></div></div> 13.8%

# b335bm_2: Mnth marriage with partner 2 (W2)			
Value	Label	Cases	Percentage
9	September	1	 3.4%
10	October	2	 6.9%
11	November	5	 17.2%
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10612	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b335bm_3: Mnth marriage with partner 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 311 FRA, one additional value "1501-winter".		
Universe	If code 1 on Q 310 (variables b335a_*)		
Literal question	In what month and year did you legally marry him/her?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	1	 100.0%
9	September	0	
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	

# b335bm_3: Mnth marriage with partner 3 (W2)			
Value	Label	Cases	Percentage
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b335by_1: Yr marriage with partner 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1952-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=165 /-] [Invalid=10476 /-]		
Definition	Q 311		
Universe	If code 1 on Q 310 (variables b335a_*)		
Literal question	In what month and year did you legally marry him/her?		
Value	Label	Cases	Percentage
2004		1	0.6%
2005		34	20.6%
2006		50	30.3%
2007		38	23.0%
2008		41	24.8%
2009		1	0.6%
9997	does not know	1	
9998	refusal	0	
9999	not applicable/no response	2	
Sysmiss		10473	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b335by_2: Yr marriage with partner 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1960-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=29 /-] [Invalid=10612 /-]		
Definition	Q 311		
Universe	If code 1 on Q 310 (variables b335a_*)		
Literal question	In what month and year did you legally marry him/her?		
Value	Label	Cases	Percentage
2004		2	6.9%
2005		2	6.9%
2006		9	31.0%
2007		9	31.0%
2008		7	24.1%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10612	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b335by_3: Yr marriage with partner 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1985-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 311		
Universe	If code 1 on Q 310 (variables b335a_*)		

# b335by_3: Yr marriage with partner 3 (W2)			
Literal question		In what month and year did you legally marry him/her?	
Value	Label	Cases	Percentage
2006		1	<div></div> 100.0%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	0	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b343_1: How partnership 1 ends (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=1244 /-] [Invalid=9397 /-]	
Definition		<p>Q 312</p> <p>Additional country-specific values:</p> <ul style="list-style-type: none"> - DEU: "1401-still together but living apart by now". - GEO: "1301-partner is abroad for a long time". - ITA: "1701-consensual union broke up, unknown reason". - POL: "2601-currently in a relationship but not living together". <p>ITA: Codes 2 and 3 are only available for marital relationships; consensual unions only distinguish together/not together anymore</p>	
Universe		If code 1 on Q 306 (variable bn306)	
Literal question		What happend with this partnership?	
Interviewer's instructions		Show Card 312: Partnership History	
Value	Label	Cases	Percentage
1	currently living together	404	<div></div> 32.5%
2	broke up	531	<div></div> 42.7%
3	partner died	309	<div></div> 24.8%
96	unknown, missing in original dataset	0	
1301	partner is abroad for a long time	0	
1401	still together but living apart by now	0	
1701	consensual union broke up, unknown reason	0	
2601	currently in a relationship but not living together	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	21	
Sysmiss		9376	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b343_2: How partnership 2 ends (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=210 /-] [Invalid=10431 /-]	
Definition		<p>Q 312</p> <p>Additional country-specific values:</p> <ul style="list-style-type: none"> - DEU: "1401-still together but living apart by now". - GEO: "1301-partner is abroad for a long time". - ITA: "1701-consensual union broke up, unknown reason". - POL: "2601-currently in a relationship but not living together". 	

# b343_2: How partnership 2 ends (W2)				
	ITA: Codes 2 and 3 are only available for marital relationships; consensual unions only distinguish together/not together anymore			
Universe	If code 1 on Q 306 (variable bn306)			
Literal question	What happend with this partnership?			
Interviewer's instructions	Show Card 312: Partnership History			
Value	Label	Cases	Percentage	
1	currently living together	104	<div></div>	49.5%
2	broke up	104	<div></div>	49.5%
3	partner died	2	<div></div>	1.0%
96	unknown, missing in original dataset	0		
1301	partner is abroad for a long time	0		
1401	still together but living apart by now	0		
1701	consensual union broke up, unknown reason	0		
2601	currently in a relationship but not living together	0		
7	does not know	0		
8	refusal	0		
9	not applicable/no response	7		
Sysmiss		10424		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# b343_3: How partnership 3 ends (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/7/8/9]			
Statistics [NW/ W]	[Valid=16 /-] [Invalid=10625 /-]			
Definition	<p>Q 312</p> <p>Additional country-specific values:</p> <ul style="list-style-type: none"> - DEU: "1401-still together but living apart by now". - GEO: "1301-partner is abroad for a long time". - ITA: "1701-consensual union broke up, unknown reason". - POL: "2601-currently in a relationship but not living together". <p>ITA: Codes 2 and 3 are only available for marital relationships; consensual unions only distinguish together/not together anymore</p>			
Universe	If code 1 on Q 306 (variable bn306)			
Literal question	What happend with this partnership?			
Interviewer's instructions	Show Card 312: Partnership History			
Value	Label	Cases	Percentage	
1	currently living together	13	<div></div>	81.2%
2	broke up	3	<div></div>	18.8%
3	partner died	0		
96	unknown, missing in original dataset	0		
1301	partner is abroad for a long time	0		
1401	still together but living apart by now	0		
1701	consensual union broke up, unknown reason	0		
2601	currently in a relationship but not living together	0		
7	does not know	0		
8	refusal	0		
9	not applicable/no response	0		

# b343_3: How partnership 3 ends (W2)			
Value	Label	Cases	Percentage
Sysmiss		10625	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b344m_1: Mnth of ending of partnership 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=833 /-] [Invalid=9808 /-]		
Definition	Q 313 FRA, one additional value "1501-winter".		
Universe	If code 2 OR 3 on Q 312 (variables b343_*)		
Literal question	In what month and year did that happen?		
Value	Label	Cases	Percentage
1	January	70	<div></div> 8.4%
2	February	71	<div></div> 8.5%
3	March	63	<div></div> 7.6%
4	April	50	<div></div> 6.0%
5	May	88	<div></div> 10.6%
6	June	67	<div></div> 8.0%
7	July	60	<div></div> 7.2%
8	August	73	<div></div> 8.8%
9	September	80	<div></div> 9.6%
10	October	81	<div></div> 9.7%
11	November	56	<div></div> 6.7%
12	December	74	<div></div> 8.9%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	2	
98	refusal	0	
99	not applicable/no response	5	
Sysmiss		9801	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b344m_2: Mnth of ending of partnership 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=105 /-] [Invalid=10536 /-]		
Definition	Q 313 FRA, one additional value "1501-winter".		
Universe	If code 2 OR 3 on Q 312 (variables b343_*)		
Literal question	In what month and year did that happen?		
Value	Label	Cases	Percentage
1	January	3	<div></div> 2.9%

b344m_2: Mnth of ending of partnership 2 (W2)

Value	Label	Cases	Percentage
2	February	3	2.9%
3	March	8	7.6%
4	April	7	6.7%
5	May	8	7.6%
6	June	8	7.6%
7	July	8	7.6%
8	August	17	16.2%
9	September	10	9.5%
10	October	13	12.4%
11	November	11	10.5%
12	December	9	8.6%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	1	
Sysmiss		10535	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b344m_3: Mnth of ending of partnership 3 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]
Definition	Q 313 FRA, one additional value "1501-winter".
Universe	If code 2 OR 3 on Q 312 (variables b343_*)
Literal question	In what month and year did that happen?

Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	1	33.3%
7	July	0	
8	August	1	33.3%
9	September	0	
10	October	0	
11	November	1	33.3%
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	

# b344m_3: Mnth of ending of partnership 3 (W2)			
Value	Label	Cases	Percentage
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b344y_1: Yr of ending of partnership 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1952-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=835 /-] [Invalid=9806 /-]		
Definition	Q 313		
Universe	If code 2 OR 3 on Q 312 (variables b343_*)		
Literal question	In what month and year did that happen?		
Value	Label	Cases	Percentage
2004		21	<div><div></div></div> 2.5%
2005		210	<div><div></div></div> 25.1%
2006		183	<div><div></div></div> 21.9%
2007		219	<div><div></div></div> 26.2%
2008		198	<div><div></div></div> 23.7%
2009		4	<div><div></div></div> 0.5%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	5	
Sysmiss		9801	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b344y_2: Yr of ending of partnership 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1981-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=105 /-] [Invalid=10536 /-]		
Definition	Q 313		
Universe	If code 2 OR 3 on Q 312 (variables b343_*)		
Literal question	In what month and year did that happen?		
Value	Label	Cases	Percentage
2004		1	<div><div></div></div> 1.0%
2005		11	<div><div></div></div> 10.5%
2006		16	<div><div></div></div> 15.2%
2007		32	<div><div></div></div> 30.5%
2008		45	<div><div></div></div> 42.9%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	1	
Sysmiss		10535	

# b344y_2: Yr of ending of partnership 2 (W2)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b344y_3: Yr of ending of partnership 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1984-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=3 -/] [Invalid=10638 -/]		
Definition	Q 313		
Universe	If code 2 OR 3 on Q 312 (variables b343_*)		
Literal question	In what month and year did that happen?		
Value	Label	Cases	Percentage
2007		2	66.7%
2008		1	33.3%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10638	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b349a_1: Got divorced from partner 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=250 -/] [Invalid=10391 -/]		
Definition	Q 316 FRA, one additional value: "1501-in the process of divorcing"		
Universe	If code 1 on Q 310 (variables b335a_1 ... b335a_xx) and code 2 on Q 2 on Q 312 (variables b343_1...b343_xx)		
Pre-question	Interviewer Check: If R was married to this partner (310) continue. If not married to this partner go to 319.		
Literal question	Did you and he/she get divorced?		
Value	Label	Cases	Percentage
1	yes	187	74.8%
2	no	63	25.2%
1501	in the process of divorcing	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		10391	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b349a_2: Got divorced from partner 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10 -/] [Invalid=10631 -/]		
Definition	Q 316 FRA, one additional value: "1501-in the process of divorcing"		
Universe	If code 1 on Q 310 (variables b335a_1 ... b335a_xx) and code 2 on Q 2 on Q 312 (variables b343_1...b343_xx)		
Pre-question	Interviewer Check: If R was married to this partner (310) continue. If not married to this partner go to 319.		
Literal question	Did you and he/she get divorced?		

# b349a_2: Got divorced from partner 2 (W2)			
Value	Label	Cases	Percentage
1	yes	5	<div><div></div></div> 50.0%
2	no	5	<div><div></div></div> 50.0%
1501	in the process of divorcing	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	8	
Sysmiss		10623	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b351_1: Any other partnership after partnership 1 just asked about? (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=840 /-] [Invalid=9801 /-]		
Definition	Q 319		
Universe	If code 1 on Q 306 (variable bn 306)		
Literal question	Did you live together with another partner afterwards?		
Post-question	If "yes", go to 307 on the next partner. If "no", continue with Interviewer Check before 320.		
Value	Label	Cases	Percentage
1	yes	217	<div><div></div></div> 25.8%
2	no	623	<div><div></div></div> 74.2%
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		9801	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b351_2: Any other partnership after partnership 2 just asked about? (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=106 /-] [Invalid=10535 /-]		
Definition	Q 319		
Universe	If code 1 on Q 306 (variable bn 306)		
Literal question	Did you live together with another partner afterwards?		
Post-question	If "yes", go to 307 on the next partner. If "no", continue with Interviewer Check before 320.		
Value	Label	Cases	Percentage
1	yes	16	<div><div></div></div> 15.1%
2	no	90	<div><div></div></div> 84.9%
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		10535	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b351_3: Any other partnership after partnership 3 just asked about? (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		

# b351_3: Any other partnership after partnership 3 just asked about? (W2)			
Definition	Q 319		
Universe	If code 1 on Q 306 (variable bn 306)		
Literal question	Did you live together with another partner afterwards?		
Post-question	If "yes", go to 307 on the next partner. If "no", continue with Interviewer Check before 320.		
Value	Label	Cases	Percentage
1	yes	0	
2	no	3	100.0%
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		10638	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b352a: Any prev. homosexual partnership (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 320		
Universe	If code 1 on Q 306 (variable bn 306)		
Pre-question	Interviewer Check: Did the R have a new partner in the last three years? If "no", go to Interviewer Check before 322.		
Literal question	As mentioned, our survey also deals with same-sex partnerships. May I ask you, have any of your partners in the last three years been of the same sex as you?		
Value	Label	Cases	Percentage
1	yes	0	
2	no	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	10641	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b352b_1: Which partnership 1 homosexual (see ref. partnership table) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 321		
Universe	If code 1 on Q 320 (variable b352a)		
Literal question	Which one(s)?		
Interviewer's instructions	Write reference numbers of same-sex partners from the table on the line below.		
Value	Label	Cases	Percentage
97	does not know	0	
98	refusal	0	
99	not applicable/no response	10641	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b352b_2: Which partnership 2 homosexual (see ref. partnership table) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/97/98/99]		

# b352b_2: Which partnership 2 homosexual (see ref. partnership table) (W2)			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 321		
Universe	If code 1 on Q 320 (variable b352a)		
Literal question	Which one(s)?		
Interviewer's instructions	Write reference numbers of same-sex partners from the table on the line below.		
Value	Label	Cases	Percentage
97	does not know	0	
98	refusal	0	
99	not applicable/no response	10641	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b352b_3: Which partnership 3 homosexual (see ref. partnership table) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 321		
Universe	If code 1 on Q 320 (variable b352a)		
Literal question	Which one(s)?		
Interviewer's instructions	Write reference numbers of same-sex partners from the table on the line below.		
Value	Label	Cases	Percentage
97	does not know	0	
98	refusal	0	
99	not applicable/no response	10641	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b370: Current partner status (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Consolidated variable from household grid and question 325 (variables bhg3_2 and b310).		
Value	Label	Cases	Percentage
1	co-resident partner	7081	66.5%
2	non-resident partner	437	4.1%
3	no partner	3123	29.3%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b371m: Month starting living together with current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=6023 /-] [Invalid=4618 /-]		
Definition	Consolidated variables Variables obtained from Q 326: variables b311m, b334m_*, b311y, b334y_*; if partner is the same then W1 the data is merged from W1, variables a301m and a301y. FRA, one additional value: "1501-winter".		
Universe	If R has a partner (co-resident or non-resident)		
Value	Label	Cases	Percentage
1	January	282	4.7%
2	February	296	4.9%
3	March	370	6.1%
4	April	423	7.0%
5	May	776	12.9%
6	June	499	8.3%
7	July	569	9.4%
8	August	757	12.6%
9	September	591	9.8%
10	October	550	9.1%
11	November	476	7.9%
12	December	434	7.2%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	6	
98	refusal	0	
99	no response/not applicable	1313	
Sysmiss		3299	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b371y: Year starting living together with current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1907-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=6038 /-] [Invalid=4603 /-]		
Definition	Consolidated variables Variables obtained from Q 326: variables b311m, b334m_*, b311y, b334y_*; if partner is the same then W1 the data is merged from W1, variables a301m and a301y.		
Universe	If R has a partner (co-resident or non-resident)		
Value	Label	Cases	Percentage
1945		2	0.0%
1946		5	0.1%
1947		5	0.1%
1948		7	0.1%
1949		10	0.2%
1950		18	0.3%

b371y: Year starting living together with current partner (W2)

Value	Label	Cases	Percentage
1951		17	0.3%
1952		25	0.4%
1953		27	0.4%
1954		49	0.8%
1955		38	0.6%
1956		51	0.8%
1957		78	1.3%
1958		61	1.0%
1959		55	0.9%
1960		70	1.2%
1961		55	0.9%
1962		84	1.4%
1963		84	1.4%
1964		88	1.5%
1965		93	1.5%
1966		113	1.9%
1967		114	1.9%
1968		134	2.2%
1969		99	1.6%
1970		126	2.1%
1971		116	1.9%
1972		114	1.9%
1973		131	2.2%
1974		150	2.5%
1975		158	2.6%
1976		116	1.9%
1977		135	2.2%
1978		134	2.2%
1979		123	2.0%
1980		108	1.8%
1981		127	2.1%
1982		110	1.8%
1983		126	2.1%
1984		125	2.1%
1985		132	2.2%
1986		123	2.0%
1987		110	1.8%
1988		103	1.7%
1989		117	1.9%
1990		135	2.2%
1991		118	2.0%
1992		119	2.0%
1993		100	1.7%
1994		113	1.9%
1995		132	2.2%

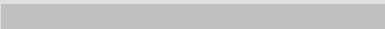
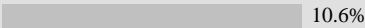
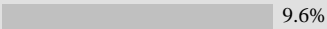
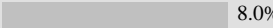
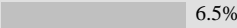
# b371y: Year starting living together with current partner (W2)			
Value	Label	Cases	Percentage
1996		120	<div></div> 2.0%
1997		111	<div></div> 1.8%
1998		119	<div></div> 2.0%
1999		128	<div></div> 2.1%
2000		124	<div></div> 2.1%
2001		99	<div></div> 1.6%
2002		136	<div></div> 2.3%
2003		157	<div></div> 2.6%
2004		153	<div></div> 2.5%
2005		58	<div></div> 1.0%
2006		61	<div></div> 1.0%
2007		80	<div></div> 1.3%
2008		109	<div></div> 1.8%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	1304	
Sysmiss		3299	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b371AgeR: R's age at start of living with current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=6038 /-] [Invalid=4603 /-]		
Definition	Derived variables from consolidated variables b371m and b371y (variables obtained from Q 326: variables b311m, b334m_*, b311y, b334y_*. if partner is the same then W1 the data is merged from W1, variables a301m and a301y).		
Universe	If R has a partner (co-resident or non-resident)		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when started current relationship was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
11		1	<div></div> 0.0%
12		1	<div></div> 0.0%
13		4	<div></div> 0.1%
14		15	<div></div> 0.2%
15		25	<div></div> 0.4%
16		97	<div></div> 1.6%
17		191	<div></div> 3.2%
18		340	<div></div> 5.6%
19		489	<div></div> 8.1%
20		528	<div></div> 8.7%
21		565	<div></div> 9.4%
22		566	<div></div> 9.4%
23		541	<div></div> 9.0%
24		495	<div></div> 8.2%
25		398	<div></div> 6.6%
26		342	<div></div> 5.7%

b371AgeR: R's age at start of living with current partner (W2)

Value	Label	Cases	Percentage
27		231	3.8%
28		197	3.3%
29		130	2.2%
30		107	1.8%
31		95	1.6%
32		87	1.4%
33		60	1.0%
34		45	0.7%
35		44	0.7%
36		37	0.6%
37		36	0.6%
38		34	0.6%
39		39	0.6%
40		26	0.4%
41		31	0.5%
42		25	0.4%
43		15	0.2%
44		21	0.3%
45		19	0.3%
46		16	0.3%
47		14	0.2%
48		12	0.2%
49		17	0.3%
50		6	0.1%
51		8	0.1%
52		14	0.2%
53		9	0.1%
54		14	0.2%
55		8	0.1%
56		2	0.0%
57		2	0.0%
58		6	0.1%
59		5	0.1%
60		3	0.0%
61		2	0.0%
62		2	0.0%
63		1	0.0%
64		1	0.0%
65		3	0.0%
66		4	0.1%
67		3	0.0%
68		2	0.0%
69		1	0.0%
70		1	0.0%
71		1	0.0%

# b371AgeR: R's age at start of living with current partner (W2)			
Value	Label	Cases	Percentage
72		1	0.0%
75		2	0.0%
78		1	0.0%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	1304	
Sysmiss		3299	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b372a: Was married or not with current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=6531 /-] [Invalid=4110 /-]		
Definition	Consolidated variable from Q 302, 303, 310 (variables bn302 and b335_*). It only refers to co-resident partner. FRA, one additional value "1501-civil union(PACS)".		
Universe	If R has a co-resident partner.		
Literal question	Are you and he/she legally married?		
Value	Label	Cases	Percentage
1	yes	5699	87.3%
2	no	832	12.7%
6	unknown	0	
1501	civil union(PACS)	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	26	
Sysmiss		4084	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b372bm: Month marriage with current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=5183 /-] [Invalid=5458 /-]		
Definition	Consolidated variables Variables obtained from Q 304 and 311: variables bn304m, b335bm_*, bn304y, b335by_*; if partner is the same then W1 the data is merged from W1, variables a302by and a302bm. It only refers to co-resident partner. FRA, one additional value: "1501-winter".		
Universe	If R has a co-resident partner.		
Literal question	In which month and year? (Q 304) In what month and year did you legally marry him/her? (Q 311)		
Value	Label	Cases	Percentage
1	January	186	3.6%
2	February	232	4.5%
3	March	276	5.3%
4	April	358	6.9%
5	May	675	13.0%
6	June	438	8.5%
7	July	520	10.0%





















b372bm: Month marriage with current partner (W2)

Value	Label	Cases	Percentage
8	August	703	 13.6%
9	September	549	 10.6%
10	October	496	 9.6%
11	November	413	 8.0%
12	December	337	 6.5%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	457	
Sysmiss		5001	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b372by: Year marriage with current partner (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1936-2401] [Missing=*/9997/9998/9999]
Statistics [NW/ W]	[Valid=5185 /-] [Invalid=5456 /-]
Definition	Consolidated variables Variables obtained from Q 304 and 311: variables bn304m, b335bm_*, bn304y, b335by_*. If partner is the same then W1 the data is merged from W1, variables a302by and a302bm. It only refers to co-resident partner.
Universe	If R has a co-resident partner.
Literal question	In which month and year? (Q 304) In what month and year did you legally marry him/her? (Q 311)

Value	Label	Cases	Percentage
1945		2	 0.0%
1946		4	 0.1%
1947		5	 0.1%
1948		7	 0.1%
1949		10	 0.2%
1950		18	 0.3%
1951		17	 0.3%
1952		24	 0.5%
1953		27	 0.5%
1954		48	 0.9%
1955		38	 0.7%
1956		51	 1.0%
1957		79	 1.5%
1958		59	 1.1%
1959		53	 1.0%
1960		73	 1.4%
1961		53	 1.0%
1962		84	 1.6%
1963		81	 1.6%
1964		87	 1.7%

b372by: Year marriage with current partner (W2)

Value	Label	Cases	Percentage
1965		93	1.8%
1966		111	2.1%
1967		113	2.2%
1968		130	2.5%
1969		97	1.9%
1970		128	2.5%
1971		116	2.2%
1972		117	2.3%
1973		129	2.5%
1974		146	2.8%
1975		155	3.0%
1976		116	2.2%
1977		123	2.4%
1978		143	2.8%
1979		122	2.4%
1980		100	1.9%
1981		120	2.3%
1982		112	2.2%
1983		110	2.1%
1984		116	2.2%
1985		130	2.5%
1986		115	2.2%
1987		106	2.0%
1988		90	1.7%
1989		97	1.9%
1990		114	2.2%
1991		110	2.1%
1992		92	1.8%
1993		88	1.7%
1994		84	1.6%
1995		97	1.9%
1996		86	1.7%
1997		105	2.0%
1998		100	1.9%
1999		107	2.1%
2000		96	1.9%
2001		76	1.5%
2002		96	1.9%
2003		85	1.6%
2004		92	1.8%
2005		1	0.0%
2006		1	0.0%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	455	

# b372by: Year marriage with current partner (W2)			
Value	Label	Cases	Percentage
Sysmiss		5001	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b372bAgeR: R's age of marrying current spouse (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=5355 /-] [Invalid=5286 /-]		
Definition	Derived variables from consolidated variables b372bm and b372by (variables obtained from Q 304 and 311: variables bn304m, b335bm_*, bn304y, b335by_*; if partner is the same then W1 the data is merged from W1, variables a302by and a302bm). It only refers to co-resident partner.		
Universe	If R has a co-resident partner.		
Literal question	In what month and year did you marry?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when married current spouse was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
13		1	0.0%
14		2	0.0%
15		13	0.2%
16		71	1.3%
17		151	2.8%
18		306	5.7%
19		463	8.6%
20		468	8.7%
21		520	9.7%
22		531	9.9%
23		510	9.5%
24		454	8.5%
25		357	6.7%
26		316	5.9%
27		245	4.6%
28		188	3.5%
29		117	2.2%
30		101	1.9%
31		73	1.4%
32		81	1.5%
33		50	0.9%
34		43	0.8%
35		35	0.7%
36		27	0.5%
37		26	0.5%
38		20	0.4%
39		21	0.4%
40		16	0.3%
41		14	0.3%
42		20	0.4%

# b372bAgeR: R's age of marrying current spouse (W2)			
Value	Label	Cases	Percentage
43		10	0.2%
44		14	0.3%
45		7	0.1%
46		8	0.1%
47		12	0.2%
48		9	0.2%
49		11	0.2%
50		3	0.1%
51		2	0.0%
52		5	0.1%
53		3	0.1%
54		3	0.1%
55		7	0.1%
56		2	0.0%
57		2	0.0%
59		4	0.1%
60		1	0.0%
61		1	0.0%
62		2	0.0%
63		2	0.0%
65		1	0.0%
66		1	0.0%
67		4	0.1%
69		1	0.0%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	455	
Sysmiss		4831	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b372bTdiff: Time elapsed (years) between start of relationship and marriage (consolidated) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-45] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=5045 /-] [Invalid=5596 /-] [Mean=0.485 /-] [StdDev=2.011 /-]		
Definition	Consolidated variable from derived variables b372bAgeR and b371AgeR. It only refers to co-resident partner.		
Universe	If R has a co-resident partner.		
Notes	If information on the month of starting the relationship / month of marriage was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the following way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December". If respondents got married before living together then the observation is excluded.		
Value	Label	Cases	Percentage
0		4367	86.6%
1		254	5.0%
2		136	2.7%
3		75	1.5%
4		57	1.1%
5		40	0.8%

# b372bTdiff: Time elapsed (years) between start of relationship and marriage (consolidated) (W2)			
Value	Label	Cases	Percentage
6		29	0.6%
7		17	0.3%
8		10	0.2%
9		7	0.1%
10		10	0.2%
11		4	0.1%
12		4	0.1%
13		7	0.1%
14		6	0.1%
15		2	0.0%
16		4	0.1%
17		3	0.1%
18		2	0.0%
20		1	0.0%
21		3	0.1%
24		3	0.1%
26		2	0.0%
35		1	0.0%
41		1	0.0%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	1339	
Sysmiss		4257	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b373m: Mnth of birth current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=7487 /-] [Invalid=3154 /-]		
Definition	Consolidated variable from household grid and Q 330 (variables bhg6m_2 and b315m). If partner is the same then W1 the data is merged from W1. FRA, one additional value: "1501-winter".		
Universe	If R has a partner (co-resident or non-resident)		
Literal question	In what month and year was he/she born? (Q 108.b) In what month and year was your partner/spouse born? (Q 330)		
Value	Label	Cases	Percentage
1	January	637	8.5%
2	February	609	8.1%
3	March	662	8.8%
4	April	613	8.2%
5	May	669	8.9%
6	June	629	8.4%
7	July	610	8.1%
8	August	680	9.1%
9	September	636	8.5%
10	October	602	8.0%

# b373m: Mnth of birth current partner (W2)			
Value	Label	Cases	Percentage
11	November	554	<div></div> 7.4%
12	December	586	<div></div> 7.8%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	7	
98	refusal	0	
99	no response/not applicable	24	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b373y: Year of birth current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1905-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=7498 /-] [Invalid=3143 /-]		
Definition	Consolidated variable from household grid and Q 330 (variables bhg6y_2 and b315y). If partner is the same then W1 the data is merged from W1.		
Universe	If R has a partner (co-resident or non-resident)		
Literal question	In what month and year was he/she born? (Q 108.b) In what month and year was your partner/spouse born? (Q 330)		
Value	Label	Cases	Percentage
1913		1	<div></div> 0.0%
1918		1	<div></div> 0.0%
1920		2	<div></div> 0.0%
1921		3	<div></div> 0.0%
1922		4	<div></div> 0.1%
1923		9	<div></div> 0.1%
1924		12	<div></div> 0.2%
1925		14	<div></div> 0.2%
1926		14	<div></div> 0.2%
1927		17	<div></div> 0.2%
1928		33	<div></div> 0.4%
1929		33	<div></div> 0.4%
1930		32	<div></div> 0.4%
1931		48	<div></div> 0.6%
1932		60	<div></div> 0.8%
1933		66	<div></div> 0.9%
1934		75	<div></div> 1.0%
1935		84	<div></div> 1.1%
1936		65	<div></div> 0.9%
1937		78	<div></div> 1.0%
1938		105	<div></div> 1.4%
1939		89	<div></div> 1.2%
1940		121	<div></div> 1.6%

b373y: Year of birth current partner (W2)

Value	Label	Cases	Percentage
1941		126	1.7%
1942		122	1.6%
1943		129	1.7%
1944		135	1.8%
1945		89	1.2%
1946		152	2.0%
1947		155	2.1%
1948		148	2.0%
1949		156	2.1%
1950		194	2.6%
1951		161	2.1%
1952		175	2.3%
1953		169	2.3%
1954		187	2.5%
1955		172	2.3%
1956		194	2.6%
1957		154	2.1%
1958		148	2.0%
1959		126	1.7%
1960		154	2.1%
1961		151	2.0%
1962		132	1.8%
1963		117	1.6%
1964		119	1.6%
1965		137	1.8%
1966		142	1.9%
1967		170	2.3%
1968		160	2.1%
1969		163	2.2%
1970		159	2.1%
1971		164	2.2%
1972		146	1.9%
1973		161	2.1%
1974		150	2.0%
1975		182	2.4%
1976		197	2.6%
1977		177	2.4%
1978		153	2.0%
1979		139	1.9%
1980		130	1.7%
1981		90	1.2%
1982		84	1.1%
1983		81	1.1%
1984		49	0.7%
1985		40	0.5%

# b373y: Year of birth current partner (W2)			
Value	Label	Cases	Percentage
1986		41	<div><div></div></div> 0.5%
1987		16	<div><div></div></div> 0.2%
1988		21	<div><div></div></div> 0.3%
1989		8	<div><div></div></div> 0.1%
1990		4	<div><div></div></div> 0.1%
1991		2	<div><div></div></div> 0.0%
1995		1	<div><div></div></div> 0.0%
9997	does not know	3	
9998	refusal	0	
9999	no response/not applicable	17	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b374a: Is current partner born in the country (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=972 /-] [Invalid=9669 /-]		
Definition	Consolidated variable from Q 322 a. and Q 331 a. (variables b303a and b316a). If partner is the same then W1 the data is merged from W1 (a303a).		
Universe	If R has a partner (co-resident or non-resident)		
Literal question	Was your partner/spouse born in [country]?		
Value	Label	Cases	Percentage
1	yes	931	<div><div></div></div> 95.8%
2	no	41	<div><div></div></div> 4.2%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	26	
Sysmiss		9643	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b374b: Country of birth of the current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 4-24003] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=31 /-] [Invalid=10610 /-]		
Definition	<p>Consolidated variable from Q322 b. and Q 331 b. (variables b303b and b316b). If partner is the same then W1 the data is merged from W1 (a303b).</p> <p>- DEU, four additional values: "1401-EU 15 (except Germany)", "1402-new EU member (2004)", "1403-Russia/CIS", "1404-other European country".</p> <p>- HUN, two additional values: "1606-Other EU", "1607-Other Non-EU".</p> <p>- FRA, five specific values "1501-European Union 25", "1502-other European countries", "1503-Maghreb", "1504-other African countries", "1505-Other".</p> <p>CZE: 36 additional values.</p>		
Universe	If R has a partner (co-resident or non-resident)		
Literal question	In which country was he/she born?		
Value	Label	Cases	Percentage
4	Afghanistan	0	

# b374b: Country of birth of the current partner (W2)			
Value	Label	Cases	Percentage
8	Albania	0	
12	Algeria	0	
24	Angola	0	
31	Azerbaijan	0	
32	Argentina	0	
36	Australia	0	
40	Austria	0	
50	Bangladesh	0	
51	Armenia	0	
56	Belgium	0	
68	Bolivia	0	
70	Bosnia and Herzegovina	0	
76	Brazil	0	
100	Bulgaria	0	
112	Belarus	0	
116	Cambodia	0	
120	Cameroon	0	
124	Canada	0	
132	Cape Verde	0	
144	Sri Lanka	0	
152	Chile	0	
156	China	0	
158	Taiwan	0	
170	Colombia	0	
191	Croatia	0	
192	Cuba	0	
196	Cyprus	0	
203	Czech Republic	0	12.9%
208	Denmark	0	
214	Dominican Republic	0	
218	Ecuador	0	
231	Ethiopia	0	
232	Eritrea	0	
233	Estonia	0	
246	Finland	0	
250	France	0	
268	Georgia	0	
276	Germany	4	
288	Ghana	0	
300	Greece	0	
324	Guinea	0	
344	Hong Kong Special Administrative Region of China	0	
348	Hungary	0	
356	India	0	
360	Indonesia	0	

b374b: Country of birth of the current partner (W2)

Value	Label	Cases	Percentage
364	Iran, Islamic Republic of	0	
368	Iraq	0	
372	Ireland	0	
376	Israel	0	
380	Italy	0	
384	Côte d'Ivoire	0	
392	Japan	0	
398	Kazakhstan	0	
400	Jordan	0	
410	Republic of Korea	0	
417	Kyrgyzstan	0	
422	Lebanon	0	
428	Latvia	0	
440	Lithuania	0	
442	Luxembourg	0	
458	Malaysia	0	
480	Mauritius	0	
484	Mexico	0	
498	Moldova	0	
499	Montenegro	0	
504	Morocco	0	
528	Netherlands	0	
530	Netherlands Antilles	0	
533	Aruba	0	
554	New Zealand	0	
566	Nigeria	0	
578	Norway	0	
586	Pakistan	0	
598	Papua New Guinea	0	
604	Peru	0	
608	Philippines	0	
616	Poland	0	
620	Portugal	0	
642	Romania	10	32.3%
643	Russian Federation	0	
670	Saint Vincent and the Grenadines	0	
686	Senegal	0	
688	Serbia	1	3.2%
694	Sierra Leone	0	
702	Singapore	0	
703	Slovakia	2	6.5%
704	Viet Nam	0	
705	Slovenia	0	
710	South Africa	0	
716	Zimbabwe	0	

b374b: Country of birth of the current partner (W2)

Value	Label	Cases	Percentage
724	Spain	0	
736	Sudan	0	
740	Suriname	0	
752	Sweden	0	
756	Switzerland	0	
760	Syrian Arab Republic	0	
764	Thailand	0	
780	Trinidad and Tobago	0	
792	Turkey	0	
795	Turkmenistan	0	
804	Ukraine	5	16.1%
807	The former Yugoslav Republic of Macedonia	0	
818	Egypt	0	
826	United Kingdom of Great Britain and Northern Ireland	0	
834	United Republic of Tanzania	0	
840	United States of America	0	
860	Uzbekistan	0	
862	Venezuela (Bolivarian Republic of)	0	
891	Yugoslavia	0	
894	Zambia	0	
999	other	5	16.1%
1401	EU 15 (except Germany)	0	
1402	new EU member (2004)	0	
1403	Russia/CIS	0	
1404	other European country	0	
1405	other non- european country	0	
1501	European Union 25	0	
1502	other European countries	0	
1503	Maghreb	0	
1504	other African countries	0	
1505	other	0	
1606	Other EU	3	9.7%
1607	Other Non-EU	1	3.2%
2803	Bosnia	0	
2804	Bulgaria	0	
2807	Dominican Republic	0	
2812	Yugoslavia	0	
2813	Cuba	0	
2820	Poland	0	
2822	Rumania	0	
2823	Russia	0	
2825	Slovenia	0	
2826	Ukraine	0	
2829	Slovakia	0	
2833	Switzerland	0	

# b374b: Country of birth of the current partner (W2)			
Value	Label	Cases	Percentage
9997	does not know	4	
9998	refusal	0	
9999	no response/not applicable	32	
Sysmiss		10574	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b374cm: Mnth of permanent residence in the country (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=10621 /-]		
Universe	If R has a partner (co-resident or non-resident)		
Literal question	In what month and year did he/she first start living permanently in [COUNTRY]?		
Value	Label	Cases	Percentage
1	January	0	
2	February	2	<div><div></div></div> 10.0%
3	March	2	<div><div></div></div> 10.0%
4	April	3	<div><div></div></div> 15.0%
5	May	1	<div><div></div></div> 5.0%
6	June	2	<div><div></div></div> 10.0%
7	July	0	
8	August	2	<div><div></div></div> 10.0%
9	September	4	<div><div></div></div> 20.0%
10	October	1	<div><div></div></div> 5.0%
11	November	2	<div><div></div></div> 10.0%
12	December	1	<div><div></div></div> 5.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
97	does not know	9	
98	refusal	0	
99	no response/not applicable	7489	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b374cy: Yr of permanent residence in the country (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1922-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=22 /-] [Invalid=10619 /-]		
Universe	If R has a partner (co-resident or non-resident)		
Literal question	In what month and year did he/she first start living permanently in [COUNTRY]?		
Value	Label	Cases	Percentage
1943		1	<div><div></div></div> 4.5%
1946		1	<div><div></div></div> 4.5%
1954		1	<div><div></div></div> 4.5%
1983		1	<div><div></div></div> 4.5%

# b374cy: Yr of permanent residence in the country (W2)			
Value	Label	Cases	Percentage
1986		1	4.5%
1987		1	4.5%
1989		2	9.1%
1995		2	9.1%
1997		1	4.5%
2002		2	9.1%
2003		1	4.5%
2005		4	18.2%
2007		4	18.2%
9997	does not know	7	
9998	refusal	0	
9999	no response/not applicable	7489	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b374cAgeP: Partner's age of obtaining permanent residence (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=22 /-] [Invalid=10619 /-]		
Definition	Derived variable from consolidated variables b374cm and b374cy (variables obtained from Q 322c and 331c: variables b303cm, b316cm, b303cy, b316cy; if partner is the same then W1 the data is merged from W1, variables a303cm and a303cy).		
Universe	If R has a partner (co-resident or non-resident)		
Literal question	In what month and year did he/she first start living permanently in [COUNTRY]?		
Notes	Co-resident Partner's time of birth was deducted from HH grid. Non Resident Partner's time of birth was deducted from the answer to Q 330. If information on the month of birth / month of starting permanent residence was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
0		2	9.1%
1		1	4.5%
4		1	4.5%
14		2	9.1%
16		1	4.5%
17		1	4.5%
18		2	9.1%
21		2	9.1%
23		2	9.1%
26		1	4.5%
32		1	4.5%
33		1	4.5%
35		2	9.1%
39		2	9.1%
59		1	4.5%
997	does not know	7	
998	refusal	0	
999	no response/not applicable	7489	

# b374cAgeP: Partner's age of obtaining permanent residence (W2)			
Value	Label	Cases	Percentage
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b379: Highest education level of the current partner (country-spec. list) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2402] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=7474 /-] [Invalid=3167 /-]		
Definition	<p>Consolidated variable from Q 323 and Q 332 (variables b308 and b321).</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - AUS: "2401 - Certificate/Trade certificate", "2402 - Post-graduate degree". - BGR: "1101 - secondary education level (all kinds)". - DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education". <p>Only country-specific values:</p> <ul style="list-style-type: none"> - FRA: "1501 - 0-iscsed97", "1502 - 1-2-iscsed97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97". 		
Universe	If R has a partner (co-resident or non-resident)		
Literal question	What is the highest level of education your partner/spouse has successfully completed?		
Value	Label	Cases	Percentage
0	iscsed 0 - pre-primary education	15	0.2%
1	iscsed 1 - primary level	208	2.8%
2	iscsed 2 - lower secondary level	1267	17.0%
3	iscsed 3 - upper secondary level	4251	56.9%
4	iscsed 4 - post secondary non-tertiary	143	1.9%
5	iscsed 5 - first stage of tertiary	1560	20.9%
6	iscsed 6 - second stage of tertiary	30	0.4%
1101	secondary education level (all kinds)	0	
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1501	0-ISCED 97	0	
1502	1-2-ISCED 97	0	
1503	3a- ISCED 97	0	
1504	3b-ISCED 97	0	
1505	3c- ISCED 97	0	
1506	5a-6-ISCED 97	0	
1507	5b-ISCED 97	0	
2401	Certificate/Trade certificate	0	
2402	Post-graduate degree	0	
97	does not know	8	
98	refusal	0	
99	no response/not applicable	36	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b380: Main subject of the currents partners studies (see list of subjects) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Consolidated variable from Q 324 and Q 333 (variables b309 and b322).		

b380: Main subject of the currents partners studies (see list of subjects) (W2)

	<p>- CZE, 30 country specific values: "2801-Computer Systems and Informatics", "2802-Life sciences other disciplines (geology, geography, chemistry, biology, protection)", "2803-Mining, metallurgy", "2804-Engineering and other metal workshop production", "2805-Electrical engineering", "2806-silicate chemistry, technical chemistry", "2807-Food industry", "2808-Textiles, leather, plastic, and rubber production", "2809-processing of wood and production and repair of musical instruments", "2810-Printing, paper processing, film and photography", "2811-Architecture, construction, geodesy, cartography, spatial planning", "2812-Transport, post and telecommunications", "2813-Special technological disciplines (hydrology, energy)", "2814-Agriculture & forestry", "2815-Veterinary sciences", "2816-Medical science and health (doctor, dentists, hygienists nurse)", "2817-Pharmaceutical industries", "2818-Humanities & social sciences (philosophy, theology, sociology, political science)", "2819-Historical science, archeology", "2820-Business and economics (banking, management)", "2821-Economics and organization (technical administration, hotel school, family business)", "2822-Economics and Services", "2823-Law", "2824-Teaching", "2826-Arts (cultural studies, literary science, art history of arts)", "2827-Applied arts and handicraft (music, dance, film)", "2828-Military", "2829-Police", "2830-Other industries",</p> <p>- FRA 15 country specific values "1510 - General", "1511 - Mathematics and Sciences", "1512 - Human Sciences", "1513 - Literature and arts", "1520 - technology of production", "1521 - Agriculture, fishing, environment", "1522 - Transformation industry", "1523 - construction, wood", "1524 - Matériaux souples", "1525 - Mecanic, electricity, electronic", "1531 - Trade and management", "1532 - Communication and information", "1533 - Services to persons", "1534 - Public Services", "1541 - Individual capabilities.</p> <p>- AUT, 14 country-specific values.</p> <p>- POL, two additional values: "2601-other", "2602-general / no subject field (e.g. primary, lower secondary or general secondary education)".</p>		
Universe	If R has a partner (co-resident or non-resident)		
Literal question	What was the main subject matter of these studies?		
Value	Label	Cases	Percentage
0	General programmes	0	
1	Basic programmes	0	
2	Humanities and Arts	0	
3	Social Sciences, business and law	0	
4	Science	0	
5	Engineering, manufacturing and construction	0	
6	Agriculture	0	
7	Health and Welfare	0	
8	Services	0	
9	Personal development	0	
14	Teacher training and education science	0	
21	Arts	0	
22	Humanities	0	
31	Social and behavioural science	0	
32	Journalism and information	0	
34	Business and administration	0	
38	Law	0	
42	Life sciences	0	
44	Physical sciences	0	
46	Mathematics and statistics	0	
48	Computing	0	
52	Engineering and engineering trades	0	
54	Manufacturing and processing	0	
58	Architecture and building	0	
62	Agriculture, forestry and fishery	0	
64	Veterinary	0	

b380: Main subject of the currents partners studies (see list of subjects) (W2)

Value	Label	Cases	Percentage
72	Health	0	
76	Social services	0	
81	Personal services	0	
84	Transport services	0	
85	Environmental protection	0	
86	Security services	0	
1510	General	0	
1511	Mathematics and Sciences	0	
1512	Human Sciences	0	
1513	Literature and arts	0	
1520	tecnhology of production	0	
1521	Agriculture, fishing, environment	0	
1522	Transformation industry	0	
1523	construction, wood	0	
1524	Matériaux souples	0	
1525	Mecanic, electricity, electronic	0	
1531	Trade and management	0	
1532	Communication and information	0	
1533	Services to persons	0	
1534	Public Services	0	
1541	Individual capabilities	0	
2101	general programmes	0	
2102	teacher training and education science	0	
2103	humanities, languages and arts	0	
2104	foreign languages	0	
2105	social sciences, business and law	0	
2107	life science (including biology environmental science)	0	
2108	physical science (including physics, chemistry and earth sci	0	
2109	mathematics and statistics	0	
2110	computer science	0	
2111	engineering, manufacturing and construction	0	
2112	agriculture and veterinary	0	
2113	health and welfare	0	
2114	services	0	
2121	Mathematicians and related professionals	0	
2122	Statisticians	0	
2130	Computing Professionals	0	
2131	Computer systems designers and analysts	0	
2132	Computer programmers	0	
2139	Computing professionals not elsewhere classified	0	
2141	Architects, town and traffic planners	0	
2142	Civil engineers	0	
2143	Electrical engineers	0	
2144	Electronics and telecommunications engineers	0	
2145	Mechanical engineers	0	

b380: Main subject of the currents partners studies (see list of subjects) (W2)

Value	Label	Cases	Percentage
2146	Chemical engineers	0	
2147	Mining engineers, metallurgists and related professiona	0	
2148	Cartographers and surveyors	0	
2149	Architects, engineers and related professionals not els	0	
2211	Biologists, botanists, zoologists and related professio	0	
2213	Agronomists and related professionals	0	
2221	Medical doctors	0	
2222	Dentists	0	
2223	Veterinarians	0	
2224	Pharmacists	0	
2229	Health professionals (except nursing) not elsewhere cla	0	
2310	College, university and higher education teaching profe	0	
2320	Secondary education teaching professionals	0	
2340	Special education teaching professionals	0	
2351	Education methods specialists	0	
2352	School inspectors	0	
2359	Other teaching professionals not elsewhere classified	0	
2411	Accountants	0	
2419	Business professionals not elsewhere classified	0	
2421	Lawyers	0	
2429	Legal professionals not elsewhere classified	0	
2431	Archivists and curators	0	
2432	Librarians and related information professionals	0	
2441	Economists	0	
2442	Sociologists, anthropologists and related professionals	0	
2443	Philosophers, historians and political scientists	0	
2444	Philologists, translators and interpreters	0	
2445	Psychologists	0	
2446	Social work professionals	0	
2451	Authors, journalists and other writers	0	
2452	Sculptors, painters and related artists	0	
2453	Composers, musicians and singers	0	
2454	Choreographers and dancers	0	
2455	Film, stage and related actors and directors	0	
2460	Religious professionals	0	
2470	Public service administrative professionals [EU-COM]	0	
2601	other	0	
2602	general / no subject field (e.g. primary, lower secondary or general secondary education)	0	
2801	Computer Systems and Informatics	0	
2802	Life sciences other disciplines (geology, geography, chemist	0	
2803	Mining, metallurgy	0	
2804	Engineering and other metal workshop production	0	
2805	Electrical engineering	0	
2806	silicate chemistry, technical chemistry	0	

b380: Main subject of the currents partners studies (see list of subjects) (W2)

Value	Label	Cases	Percentage
2807	Food industry	0	
2808	Textiles, leather, plastic, and rubber production	0	
2809	processing of wood and production and repair of musical inst	0	
2810	Printing, paper processing, film and photography	0	
2811	Architecture, construction, geodesy, cartography, spatial pl	0	
2812	Transport, post and telecommunications	0	
2813	Special technological disciplines (hydrology, energy)	0	
2814	Agriculture & forestry	0	
2815	Veterinary sciences	0	
2816	Medical science and health (doctor, dentists, hygienists nur	0	
2817	Pharmaceutical industries	0	
2818	Humanities & social sciences (philosophy, theology, sociolog	0	
2819	Historical science, archeology	0	
2820	Business and economics (banking, management)	0	
2821	Economics and organization (technical administration, hotel	0	
2822	Economics and Services	0	
2823	Law	0	
2824	Teaching	0	
2825	Culture	0	
2826	Arts (cultural studies, literary science, art history of arts	0	
2827	Applied arts and handicraft (music, dance, film)	0	
2828	Military	0	
2829	Police	0	
2830	Other industries	0	
3000	TECHNICIANS AND ASSOCIATE PROFESSIONALS	0	
3100	PHYSICAL AND ENGINEERING SCIENCE ASSOCIATE PROFESSIONALS	0	
3110	Physical and Engineering Science Technicians	0	
3111	Chemical and physical science technicians	0	
3112	Civil engineering technicians	0	
3113	Electrical engineering technicians	0	
3114	Electronics and telecommunications engineering technici	0	
3115	Mechanical engineering technicians	0	
3116	Chemical engineering technicians	0	
3117	Mining and metallurgical technicians	0	
3118	Draughtspersons	0	
3119	Physical and engineering science technicians not elsewh	0	
3120	Computer Associate Professionals	0	
3121	Computer assistants	0	
3122	Computer equipment operators	0	
3123	Industrial robot controllers	0	
3130	Optical and Electronic Equipment Operators	0	
3131	Photographers and image and sound recording equipment o	0	
3132	Broadcasting and telecommunications equipment operators	0	
3133	Medical equipment operators	0	

b380: Main subject of the currents partners studies (see list of subjects) (W2)

Value	Label	Cases	Percentage
3139	Optical and electronic equipment operators not elsewhere	0	
3140	Ship and Aircraft Controllers and Technicians	0	
3141	Ships' engineers	0	
3142	Ships' deck officers and pilots	0	
3143	Aircraft pilots and related associate professionals	0	
3144	Air traffic controllers	0	
3145	Air traffic safety technicians	0	
3150	Safety and Quality Inspectors	0	
3151	Building and fire inspectors	0	
3152	Safety, health and quality inspectors	0	
3200	LIFE SCIENCE AND HEALTH ASSOCIATE PROFESSIONALS	0	
3210	Life Science Technicians and Related Associate Professio	0	
3211	Life science technicians	0	
3212	Agronomy and forestry technicians	0	
3213	Farming and forestry advisers	0	
3220	Modern Health Associate Professionals (except Nursing)	0	
3221	Medical assistants	0	
3222	Sanitarians	0	
3223	Dieticians and nutritionists	0	
3224	Optometrists and opticians	0	
3225	Dental assistants	0	
3226	Physiotherapists and related associate professionals	0	
3227	Veterinary assistants	0	
3228	Pharmaceutical assistants	0	
3229	Modern health associate professionals (except nursing)	0	
3230	Nursing and Midwifery Associate Professionals	0	
3231	Nursing associate professionals	0	
3232	Midwifery associate professionals	0	
3240	Traditional Medicine Practitioners and Faith Healers	0	
3241	Traditional medicine practitioners	0	
3242	Faith healers	0	
3300	TEACHING ASSOCIATE PROFESSIONALS	0	
3310	Primary education teaching associate professionals	0	
3320	Pre-primary education teaching associate professionals	0	
3330	Special education teaching associate professionals	0	
3340	Other teaching associate professionals	0	
3400	OTHER ASSOCIATE PROFESSIONALS	0	
3410	Finance and Sales Associate Professionals	0	
3411	Securities and finance dealers and brokers	0	
3412	Insurance representatives	0	
3413	Estate agents	0	
3414	Travel consultants and organisers	0	
3415	Technical and commercial sales representatives	0	
3416	Buyers	0	
3417	Appraisers, valuers and auctioneers	0	

b380: Main subject of the currents partners studies (see list of subjects) (W2)

Value	Label	Cases	Percentage
3419	Finance and sales associate professionals not elsewhere	0	
3420	Business Services Agents and Trade Brokers	0	
3421	Trade brokers	0	
3422	Clearing and forwarding agents	0	
3423	Employment agents and labour contractors	0	
3429	Business services agents and trade brokers not elsewher	0	
3430	Administrative Associate Professionals	0	
3431	Administrative secretaries and related associate profes	0	
3432	Legal and related business associate professionals	0	
3433	Bookkeepers	0	
3434	Statistical, mathematical and related associate profess	0	
3439	Administrative associate professionals not elsewhere cl	0	
3440	Customs, Tax and Related Government Associate Profession	0	
3441	Customs and border inspectors	0	
3442	Government tax and excise officials	0	
3443	Government social benefits officials	0	
3444	Government licensing officials	0	
3449	Customs, tax and related government associate professio	0	
3450	Police inspectors and detectives	0	
3460	Social work associate professionals	0	
3470	Artistic, Entertainment and Sports Associate Professiona	0	
3471	Decorators and commercial designers	0	
3472	Radio, television and other announcers	0	
3473	Street, night-club and related musicians, singers and d	0	
3474	Clowns, magicians, acrobats and related associate profe	0	
3475	Athletes, sportspersons and related associate professio	0	
3480	Religious associate professionals	0	
4000	CLERKS	0	
4100	OFFICE CLERKS	0	
4110	Secretaries and Keyboard-Operating Clerks	0	
4111	Stenographers and typists	0	
4112	Word-processor and related operators	0	
4113	Data entry operators	0	
4114	Calculating-machine operators	0	
4115	Secretaries	0	
4120	Numerical Clerks	0	
4121	Accounting and bookkeeping clerks	0	
4122	Statistical and finance clerks	0	
4130	Material-Recording and Transport Clerks	0	
4131	Stock clerks	0	
4132	Production clerks	0	
4133	Transport clerks	0	
4140	Library, Mail and Related Clerks	0	
4141	Library and filing clerks	0	
4142	Mail carriers and sorting clerks	0	

b380: Main subject of the currents partners studies (see list of subjects) (W2)

Value	Label	Cases	Percentage
4143	Coding, proof-reading and related clerks	0	
4144	Scribes and related workers	0	
4190	Other office clerks	0	
4200	CUSTOMER SERVICES CLERKS	0	
4210	Cashiers, Tellers and Related Clerks	0	
4211	Cashiers and ticket clerks	0	
4212	Tellers and other counter clerks	0	
4213	Bookmakers and croupiers	0	
4214	Pawnbrokers and money-lenders	0	
4215	Debt-collectors and related workers	0	
4220	Client Information Clerks	0	
4221	Travel agency and related clerks	0	
4222	Receptionists and information clerks	0	
4223	Telephone switchboard operators	0	
5000	SERVICE WORKERS AND SHOP AND MARKET SALES WORKERS	0	
5100	PERSONAL AND PROTECTIVE SERVICES WORKERS	0	
5110	Travel Attendants and Related Workers	0	
5111	Travel attendants and travel stewards	0	
5112	Transport conductors	0	
5113	Travel guides	0	
5120	Housekeeping and Restaurant Services Workers	0	
5121	Housekeepers and related workers	0	
5122	Cooks	0	
5123	Waiters, waitresses and bartenders	0	
5130	Personal Care and Related Workers	0	
5131	Child-care workers	0	
5132	Institution-based personal care workers	0	
5133	Home-based personal care workers	0	
5139	Personal care and related workers not elsewhere classif	0	
5140	Other Personal Services Workers	0	
5141	Hairdressers, barbers, beauticians and related workers	0	
5149	Other personal services workers not elsewhere classifie	0	
5162	Police officers	0	
5220	Shop salespersons and demonstrators	0	
7111	Miners and quarry workers	0	
7121	Builders, traditional materials	0	
7122	Bricklayers and stonemasons	0	
7123	Concrete placers, concrete finishers and related worker	0	
7124	Carpenters and joiners	0	
7129	Building frame and related trades workers not elsewhere	0	
7132	Floor layers and tile setters	0	
7133	Plasterers	0	
7136	Plumbers and pipe fitters	0	
7137	Building and related electricians	0	

b380: Main subject of the currents partners studies (see list of subjects) (W2)

Value	Label	Cases	Percentage
7141	Painters and related workers	0	
7212	Welders and flamecutters	0	
7214	Structural-metal preparers and erectors	0	
7222	Tool-makers and related workers	0	
7223	Machine-tool setters and setter-operators	0	
7224	Metal wheel-grinders, polishers and tool sharpeners	0	
7231	Motor vehicle mechanics and fitters	0	
7232	Aircraft engine mechanics and fitters	0	
7233	Agricultural- or industrial-machinery mechanics and fit	0	
7241	Electrical mechanics and fitters	0	
7242	Electronics fitters	0	
7244	Telegraph and telephone installers and servicers	0	
7245	Electrical line installers, repairers and cable jointer	0	
7311	Precision-instrument makers and repairers	0	
7313	Jewellery and precious-metal workers	0	
7324	Glass, ceramics and related decorative painters	0	
7331	Handicraft workers in wood and related materials	0	
7332	Handicraft workers in textile, leather and related mate	0	
7341	Compositors, typesetters and related workers	0	
7346	Silk-screen, block and textile printers	0	
7412	Bakers, pastry-cooks and confectionery makers	0	
7413	Dairy-products makers	0	
7415	Food and beverage tasters and graders	0	
7416	Tobacco preparers and tobacco products makers	0	
7422	Cabinet makers and related workers	0	
7423	Woodworking machine setters and setter-operators	0	
7431	Fibre preparers	0	
7432	Weavers, knitters and related workers	0	
7433	Tailors, dressmakers and hatters	0	
7436	Sewers, embroiderers and related workers	0	
7442	Shoe-makers and related workers	0	
8121	Ore and metal furnace operators	0	
8122	Metal melters, casters and rolling-mill operators	0	
8155	Petroleum- and natural-gas-refining-plant operators	0	
8211	Machine-tool operators	0	
8251	Printing-machine operators	0	
8274	Baked-goods, cereal and chocolate-products machine oper	0	
8277	Tea-, coffee-, and cocoa-processing-machine operators	0	
8281	Mechanical-machinery assemblers	0	
8282	Electrical-equipment assemblers	0	
8311	Locomotive-engine drivers	0	
8322	Car, taxi and van drivers	0	
8323	Bus and tram drivers	0	
8324	Heavy-truck and lorry drivers	0	
8331	Motorised farm and forestry plant operators	0	

# b380: Main subject of the currents partners studies (see list of subjects) (W2)			
Value	Label	Cases	Percentage
8332	Earth-moving- and related plant operators	0	
8333	Crane, hoist and related plant operators	0	
997	does not know	0	
998	refusal	0	
999	no response/not applicable	7518	
Sysmiss		3123	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b381: Current activity of current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=7508 /-] [Invalid=3133 /-]		
Definition	Consolidated variable from HH grid and Q 334 (variables bhg8_2 and b323) Country-specific additional values: - AUS: "2401-on maternity leave, parental leave or child-care leave". - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - RUS: "1201-Working Pensioner". - POL: "2601-maternity leave".		
Universe	If R has a partner (co-resident or non-resident)		
Pre-question	Card 104: Activity		
Literal question	Which of the items on the card best describes what he/she is mainly doing at present?		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	49	0.7%
2	employed	3395	45.2%
3	self-employed	565	7.5%
4	helping family member in a family business or farm	0	
5	unemployed	336	4.5%
6	retired	2545	33.9%
7	in military or social service	0	
8	homemaker	125	1.7%
9	maternity leave	1	0.0%
10	parental leave, care leave	344	4.6%
11	ill or disabled for a long time or permanently	11	0.1%
12	other status	137	1.8%
1201	Working Pensioner	0	
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2401	employed or self-employed	0	
2601	maternity leave	0	
97	does not know	2	
98	refusal	0	
99	no response/not applicable	8	

# b381: Current activity of current partner (W2)			
Value	Label	Cases	Percentage
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b382: Everyday activities limitation of the current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=7081 /-] [Invalid=3560 /-]		
Definition	Consolidated variable from HH grid and Q 337 (variables bhg9_2 and b326)		
Universe	If R has a partner (co-resident or non-resident)		
Literal question	Is your partner/spouse limited in his/her ability to undertake normal everyday activities, because of a physical or mental health problem or a disability?		
Value	Label	Cases	Percentage
1	yes	737	<div><div></div></div> 10.4%
2	no	6344	<div><div></div></div> 89.6%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	437	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b383: Age of the current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 4-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=7518 /-] [Invalid=3123 /-]		
Definition	Consolidated variable from HH grid and Q 308 and 330 (variables byear, bmonth, bhg5_2, bhg6y_2, bhg6m_2, b315m, b315y).		
Universe	If R has a partner (co-resident or non-resident).		
Value	Label	Cases	Percentage
13		1	<div><div></div></div> 0.0%
17		2	<div><div></div></div> 0.0%
18		4	<div><div></div></div> 0.1%
19		10	<div><div></div></div> 0.1%
20		19	<div><div></div></div> 0.3%
21		18	<div><div></div></div> 0.2%
22		39	<div><div></div></div> 0.5%
23		45	<div><div></div></div> 0.6%
24		47	<div><div></div></div> 0.6%
25		82	<div><div></div></div> 1.1%
26		83	<div><div></div></div> 1.1%
27		90	<div><div></div></div> 1.2%
28		138	<div><div></div></div> 1.8%
29		137	<div><div></div></div> 1.8%
30		156	<div><div></div></div> 2.1%
31		170	<div><div></div></div> 2.3%
32		206	<div><div></div></div> 2.7%
33		176	<div><div></div></div> 2.3%
34		150	<div><div></div></div> 2.0%

b383: Age of the current partner (W2)

Value	Label	Cases	Percentage
35		167	2.2%
36		139	1.8%
37		167	2.2%
38		151	2.0%
39		171	2.3%
40		163	2.2%
41		163	2.2%
42		144	1.9%
43		135	1.8%
44		115	1.5%
45		116	1.5%
46		145	1.9%
47		146	1.9%
48		150	2.0%
49		131	1.7%
50		146	1.9%
51		154	2.0%
52		192	2.6%
53		184	2.4%
54		180	2.4%
55		169	2.2%
56		176	2.3%
57		157	2.1%
58		191	2.5%
59		157	2.1%
60		149	2.0%
61		165	2.2%
62		144	1.9%
63		92	1.2%
64		132	1.8%
65		128	1.7%
66		119	1.6%
67		131	1.7%
68		116	1.5%
69		89	1.2%
70		106	1.4%
71		76	1.0%
72		65	0.9%
73		88	1.2%
74		69	0.9%
75		69	0.9%
76		58	0.8%
77		46	0.6%
78		35	0.5%
79		35	0.5%

# b383: Age of the current partner (W2)			
Value	Label	Cases	Percentage
80		28	<div><div></div></div> 0.4%
81		16	<div><div></div></div> 0.2%
82		14	<div><div></div></div> 0.2%
83		14	<div><div></div></div> 0.2%
84		13	<div><div></div></div> 0.2%
85		9	<div><div></div></div> 0.1%
86		3	<div><div></div></div> 0.0%
87		3	<div><div></div></div> 0.0%
88		2	<div><div></div></div> 0.0%
90		1	<div><div></div></div> 0.0%
94		1	<div><div></div></div> 0.0%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	20	<div><div></div></div> 0.3%
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b384: Sex of the current partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=7077 /-] [Invalid=3564 /-]		
Definition	Consolidated variable from HH grid and Q 328 (variables bhg4_2 and b313)		
Universe	f R has a partner (co-resident or non-resident).		
Value	Label	Cases	Percentage
1	male	3740	<div><div></div></div> 52.8%
2	female	3337	<div><div></div></div> 47.2%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	441	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b401a_a: Who does hh tasks: Preparing daily meals (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=7027 /-] [Invalid=3614 /-]		
Definition	<p>Q 401.a.a</p> <p>DEU, 6 country-specific values: "1401- usually R", "1402 - R and Partner about equally", "1403 - usually partner", "1404 - usually other persons in the household", "1405 - usually someone not living in the household", "1406-children do it themselves".</p> <p>AUS, one additional value: "2401-shared equally among hh members".</p>		
Pre-question	Now I would like to ask you some questions about who does what in your household. Please tell me who does the following tasks in your household, choosing your answers from the card: card 401-1 if R lives alone; card 401-2 if there is a partner in the household; card 401-3 if there is no partner in the household.		
Literal question	Preparing daily meals		
Value	Label	Cases	Percentage
1	always R	2443	<div><div></div></div> 34.8%

# b401a_a: Who does hh tasks: Preparing daily meals (W2)				
Value	Label	Cases	Percentage	
2	usually R	645	<div></div>	9.2%
3	R and partner equally	1209	<div></div>	17.2%
4	usually partner	1198	<div></div>	17.0%
5	always partner	1291	<div></div>	18.4%
6	always or usually other persons in the household	195	<div></div>	2.8%
7	does not know	46	<div></div>	0.7%
8	refusal	0		
9	no response/not applicable	0		
1401	usually R	0		
1402	R and Partner about equally	0		
1403	usually partner	0		
1404	usually other persons in the household	0		
1405	usually someone not living in the household	0		
1406	children do it themselves	0		
2401	shared equally among hh members	0		
97	does not know	4		
98	refusal	0		
99	no response/not applicable	3610		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# b401a_b: Who does hh tasks: Doing the dishes (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]			
Statistics [NW/ W]	[Valid=7023 /-] [Invalid=3618 /-]			
Definition	<p>Q 401.a.b</p> <p>DEU, 6 country-specific values: "1401- usually R", "1402 - R and Partner about equally", "1403 - usually partner", "1404 - usually other persons in the household", "1405 - usually someone not living in the household", "1406-children do it themselves".</p> <p>AUS, one additional value: "2401-shared equally among hh members".</p>			
Pre-question	Now I would like to ask you some questions about who does what in your household. Please tell me who does the following tasks in your household, choosing your answers from the card: card 401-1 if R lives alone; card 401-2 if there is a partner in the household; card 401-3 if there is no partner in the household.			
Literal question	Doing the dishes			
Value	Label	Cases	Percentage	
1	always R	2089	<div></div>	29.7%
2	usually R	743	<div></div>	10.6%
3	R and partner equally	1672	<div></div>	23.8%
4	usually partner	1164	<div></div>	16.6%
5	always partner	1087	<div></div>	15.5%
6	always or usually other persons in the household	247	<div></div>	3.5%
7	does not know	21	<div></div>	0.3%
8	refusal	0		
9	no response/not applicable	0		
1401	usually R	0		
1402	R and Partner about equally	0		
1403	usually partner	0		

# b401a_b: Who does hh tasks: Doing the dishes (W2)			
Value	Label	Cases	Percentage
1404	usually other persons in the household	0	
1405	usually someone not living in the household	0	
1406	children do it themselves	0	
2401	shared equally among hh members	0	
97	does not know	8	
98	refusal	0	
99	no response/not applicable	3610	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b401a_c: Who does hh tasks: Shopping for food (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=7026 /-] [Invalid=3615 /-]		
Definition	<p>Q 401.a.c</p> <p>DEU, 6 country-specific values: "1401- usually R", "1402 - R and Partner about equally", "1403 - usually partner", "1404 - usually other persons in the household", "1405 - usually someone not living in the household", "1406-children do it themselves".</p> <p>AUS, one additional value: "2401-shared equally among hh members".</p>		
Pre-question	Now I would like to ask you some questions about who does what in your household. Please tell me who does the following tasks in your household, choosing your answers from the card: card 401-1 if R lives alone; card 401-2 if there is a partner in the household; card 401-3 if there is no partner in the household.		
Literal question	Shopping for food		
Value	Label	Cases	Percentage
1	always R	1317	<div><div></div></div> 18.7%
2	usually R	613	<div><div></div></div> 8.7%
3	R and partner equally	3464	<div><div></div></div> 49.3%
4	usually partner	820	<div><div></div></div> 11.7%
5	always partner	632	<div><div></div></div> 9.0%
6	always or usually other persons in the household	158	<div><div></div></div> 2.2%
7	does not know	22	<div><div></div></div> 0.3%
8	refusal	0	
9	no response/not applicable	0	
1401	usually R	0	
1402	R and Partner about equally	0	
1403	usually partner	0	
1404	usually other persons in the household	0	
1405	usually someone not living in the household	0	
1406	children do it themselves	0	
2401	shared equally among hh members	0	
97	does not know	5	
98	refusal	0	
99	no response/not applicable	3610	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b401a_d: Who does hh tasks: Vacuum-cleaning the house (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=7026 /-] [Invalid=3615 /-]		

# b401a_d: Who does hh tasks: Vacuum-cleaning the house (W2)			
Definition	<p>Q 401.a.d</p> <p>DEU, 6 country-specific values: "1401- usually R", "1402 - R and Partner about equally", "1403 - usually partner", "1404 - usually other persons in the household", "1405 - usually someone not living in the household", "1406-children do it themselves".</p> <p>AUS, one additional value: "2401-shared equally among hh members".</p>		
Pre-question	Now I would like to ask you some questions about who does what in your household. Please tell me who does the following tasks in your household, choosing your answers from the card: card 401-1 if R lives alone; card 401-2 if there is a partner in the household; card 401-3 if there is no partner in the household.		
Literal question	Vacuum-cleaning the house		
Value	Label	Cases	Percentage
1	always R	1804	<div><div></div></div> 25.7%
2	usually R	687	<div><div></div></div> 9.8%
3	R and partner equally	2203	<div><div></div></div> 31.4%
4	usually partner	1035	<div><div></div></div> 14.7%
5	always partner	986	<div><div></div></div> 14.0%
6	always or usually other persons in the household	244	<div><div></div></div> 3.5%
7	does not know	67	<div><div></div></div> 1.0%
8	refusal	0	
9	no response/not applicable	0	
1401	usually R	0	
1402	R and Partner about equally	0	
1403	usually partner	0	
1404	usually other persons in the household	0	
1405	usually someone not living in the household	0	
1406	children do it themselves	0	
2401	shared equally among hh members	0	
97	does not know	3	
98	refusal	0	
99	no response/not applicable	3612	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b401a_e: Who does hh tasks: Small repairs in, around the house (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=7024 /-] [Invalid=3617 /-]		
Definition	<p>Q 401.a.e</p> <p>DEU, 6 country-specific values: "1401- usually R", "1402 - R and Partner about equally", "1403 - usually partner", "1404 - usually other persons in the household", "1405 - usually someone not living in the household", "1406-children do it themselves".</p> <p>AUS, one additional value: "2401-shared equally among hh members".</p>		
Pre-question	Now I would like to ask you some questions about who does what in your household. Please tell me who does the following tasks in your household, choosing your answers from the card: card 401-1 if R lives alone; card 401-2 if there is a partner in the household; card 401-3 if there is no partner in the household.		
Literal question	Doing small repairs in and around the house		
Value	Label	Cases	Percentage
1	always R	2253	<div><div></div></div> 32.1%
2	usually R	728	<div><div></div></div> 10.4%

# b401a_e: Who does hh tasks: Small repairs in, around the house (W2)			
Value	Label	Cases	Percentage
3	R and partner equally	607	<div><div></div></div> 8.6%
4	usually partner	1534	<div><div></div></div> 21.8%
5	always partner	1401	<div><div></div></div> 19.9%
6	always or usually other persons in the household	241	<div><div></div></div> 3.4%
7	does not know	260	<div><div></div></div> 3.7%
8	refusal	0	
9	no response/not applicable	0	
1401	usually R	0	
1402	R and Partner about equally	0	
1403	usually partner	0	
1404	usually other persons in the household	0	
1405	usually someone not living in the household	0	
1406	children do it themselves	0	
2401	shared equally among hh members	0	
97	does not know	7	
98	refusal	0	
99	no response/not applicable	3610	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b401a_f: Who does hh tasks: Paying bills, financial records (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=7026 /-] [Invalid=3615 /-]		
Definition	<p>Q 401.a.f</p> <p>DEU, 6 country-specific values: "1401- usually R", "1402 - R and Partner about equally", "1403 - usually partner", "1404 - usually other persons in the household", "1405 - usually someone not living in the household", "1406-children do it themselves".</p> <p>AUS, one additional value: "2401-shared equally among hh members".</p>		
Pre-question	Now I would like to ask you some questions about who does what in your household. Please tell me who does the following tasks in your household, choosing your answers from the card: card 401-1 if R lives alone; card 401-2 if there is a partner in the household; card 401-3 if there is no partner in the household.		
Literal question	Paying bills and keeping financial records		
Value	Label	Cases	Percentage
1	always R	1428	<div><div></div></div> 20.3%
2	usually R	446	<div><div></div></div> 6.3%
3	R and partner equally	3760	<div><div></div></div> 53.5%
4	usually partner	605	<div><div></div></div> 8.6%
5	always partner	717	<div><div></div></div> 10.2%
6	always or usually other persons in the household	62	<div><div></div></div> 0.9%
7	does not know	8	<div><div></div></div> 0.1%
8	refusal	0	
9	no response/not applicable	0	
1401	usually R	0	
1402	R and Partner about equally	0	
1403	usually partner	0	
1404	usually other persons in the household	0	

# b401a_f: Who does hh tasks: Paying bills, financial records (W2)			
Value	Label	Cases	Percentage
1405	usually someone not living in the household	0	
1406	children do it themselves	0	
2401	shared equally among hh members	0	
97	does not know	6	
98	refusal	0	
99	no response/not applicable	3609	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b401a_g: Who does hh tasks: Organizing joint social activities (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=6843 /-] [Invalid=3798 /-]		
Definition	<p>Q 401.a.g</p> <p>DEU, 6 country-specific values: "1401- usually R", "1402 - R and Partner about equally", "1403 - usually partner", "1404 - usually other persons in the household", "1405 - usually someone not living in the household", "1406-children do it themselves".</p> <p>AUS, one additional value: "2401-shared equally among hh members".</p>		
Pre-question	Now I would like to ask you some questions about who does what in your household. Please tell me who does the following tasks in your household, choosing your answers from the card: card 401-1 if R lives alone; card 401-2 if there is a partner in the household; card 401-3 if there is no partner in the household.		
Literal question	Organising joint social activities		
Value	Label	Cases	Percentage
1	always R	600	<div><div></div></div> 8.8%
2	usually R	361	<div><div></div></div> 5.3%
3	R and partner equally	5157	<div><div></div></div> 75.4%
4	usually partner	385	<div><div></div></div> 5.6%
5	always partner	216	<div><div></div></div> 3.2%
6	always or usually other persons in the household	70	<div><div></div></div> 1.0%
7	does not know	54	<div><div></div></div> 0.8%
8	refusal	0	
9	no response/not applicable	0	
1401	usually R	0	
1402	R and Partner about equally	0	
1403	usually partner	0	
1404	usually other persons in the household	0	
1405	usually someone not living in the household	0	
1406	children do it themselves	0	
2401	shared equally among hh members	0	
97	does not know	187	
98	refusal	0	
99	no response/not applicable	3611	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b402: Satisfaction with the division of the hh tasks (see satisfaction scale) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=7014 /-] [Invalid=3627 /-]		
Definition	Q 402		

# b402: Satisfaction with the division of the hh tasks (see satisfaction scale) (W2)			
	ITA, only four country-specific values: "1701-Very Satisfied", "1702-Quite Satisfied", "1703-A bit satisfied", "1704-Not satisfied".		
Universe	If R lives together with a partner		
Pre-question	Card 120: Satisfaction Scale		
Literal question	How satisfied are you with the division of household tasks between you and your partner/spouse? Please use this card and tell me the value on the scale.		
Value	Label	Cases	Percentage
0	0=not at all satisfied	22	0.3%
1		23	0.3%
2		62	0.9%
3		78	1.1%
4		79	1.1%
5		472	6.7%
6		297	4.2%
7		426	6.1%
8		1201	17.1%
9		807	11.5%
10	10=completely satisfied	3547	50.6%
1701	Very Satisfied	0	
1702	Quite Satisfied	0	
1703	A bit satisfied	0	
1704	Not satisfied	0	
97	does not know	14	
98	refusal	0	
99	no response/not applicable	53	
Sysmiss		3560	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b404: Someone paid to do housework (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10625 /-] [Invalid=16 /-]		
Definition	Q 404		
Literal question	Does your household regularly pay someone to do housework?		
Value	Label	Cases	Percentage
1	yes	444	4.2%
2	no	10181	95.8%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	16	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b407: Satisfaction with relationship to partner (see satisfaction scale) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=7494 /-] [Invalid=3147 /-]		
Definition	Q 407		

# b407: Satisfaction with relationship to partner (see satisfaction scale) (W2)			
	FRA: one additional item "1501 - not asked when someone else present".		
Universe	If R has a co-resident OR non-resident partner		
Pre-question	Card 120: Satisfaction Scale		
Literal question	How satisfied are you with your relationship with your partner/spouse? Please use this card and tell me the value on the scale.		
Value	Label	Cases	Percentage
0	0=not at all satisfied	12	0.2%
1		34	0.5%
2		41	0.5%
3		59	0.8%
4		46	0.6%
5		314	4.2%
6		208	2.8%
7		426	5.7%
8		1247	16.6%
9		993	13.3%
10	10=completely satisfied	4114	54.9%
1501	not asked when someone else present	0	
97	does not know	14	
98	refusal	0	
99	no response/not applicable	10	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b408_a: Couples disagreements within last 12 mnths: HH chores (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=7481 /-] [Invalid=3160 /-]		
Definition	Q 408.a		
Universe	If R has a co-resident OR non-resident partner		
Pre-question	Now I am going to read out a list of things that couples may have disagreements about. Within the last 12 months, how often did you and your partner/spouse have disagreement about [household chores]? Please choose answers from this card. Card 408: Frequency		
Literal question	Household chores		
Value	Label	Cases	Percentage
1	never	4751	63.5%
2	seldom	0	
3	sometimes	2458	32.9%
4	frequently	233	3.1%
5	very frequently	39	0.5%
7	does not know	18	
8	refusal	0	
9	no response/not applicable	19	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b408_b: Couples disagreements within last 12 mnths: Money (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		

# b408_b: Couples disagreements within last 12 mnths: Money (W2)			
Statistics [NW/ W]	[Valid=7489 /-] [Invalid=3152 /-]		
Definition	Q 408.b		
Universe	If R has a co-resident OR non-resident partner		
Pre-question	Now I am going to read out a list of things that couples may have disagreements about. Within the last 12 months, how often did you and your partner/spouse have disagreement about [money]? Please choose answers from this card. Card 408: Frequency		
Literal question	Money		
Value	Label	Cases	Percentage
1	never	3531	<div><div></div></div> 47.1%
2	seldom	0	
3	sometimes	3192	<div><div></div></div> 42.6%
4	frequently	648	<div><div></div></div> 8.7%
5	very frequently	118	<div><div></div></div> 1.6%
7	does not know	10	
8	refusal	0	
9	no response/not applicable	19	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b408_c: Couples disagreements within last 12 mnths: Use of leisure time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=7468 /-] [Invalid=3173 /-]		
Definition	Q 408.c		
Universe	If R has a co-resident OR non-resident partner		
Pre-question	Now I am going to read out a list of things that couples may have disagreements about. Within the last 12 months, how often did you and your partner/spouse have disagreement about [use of leisure time]? Please choose answers from this card. Card 408: Frequency		
Literal question	Use of leisure time		
Value	Label	Cases	Percentage
1	never	4857	<div><div></div></div> 65.0%
2	seldom	0	
3	sometimes	2231	<div><div></div></div> 29.9%
4	frequently	317	<div><div></div></div> 4.2%
5	very frequently	63	<div><div></div></div> 0.8%
7	does not know	31	
8	refusal	0	
9	no response/not applicable	19	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b408_d: Couples disagreements within last 12 mnths: Sex (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 408.d		
Universe	If R has a co-resident OR non-resident partner		
Pre-question	Now I am going to read out a list of things that couples may have disagreements about. Within the last 12 months, how often did you and your partner/spouse have disagreement about [sex]? Please choose answers from this card. Card 408: Frequency		

# b408_d: Couples disagreements within last 12 mnths: Sex (W2)			
Literal question		Sex	
Value	Label	Cases	Percentage
1	never	0	
2	seldom	0	
3	sometimes	0	
4	frequently	0	
5	very frequently	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	7518	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b408_e: Couples disagreements within last 12 mnths: Relations with friends (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=6866 /-] [Invalid=3775 /-]	
Definition		Q 408.e	
Universe		If R has a co-resident OR non-resident partner	
Pre-question		Now I am going to read out a list of things that couples may have disagreements about. Within the last 12 months, how often did you and your partner/spouse have disagreement about [relations with friends]? Please choose answers from this card. Card 408: Frequency	
Literal question		Relations with friends	
Value	Label	Cases	Percentage
1	never	5265	76.7%
2	seldom	0	
3	sometimes	1403	20.4%
4	frequently	155	2.3%
5	very frequently	43	0.6%
7	does not know	15	
8	refusal	0	
9	no response/not applicable	637	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b408_f: Couples disagreements within last 12 mnths: Relations with parents, in-laws (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=5517 /-] [Invalid=5124 /-]	
Definition		Q 408.f	
Universe		If R has a co-resident OR non-resident partner	
Pre-question		Now I am going to read out a list of things that couples may have disagreements about. Within the last 12 months, how often did you and your partner/spouse have disagreement about [relations with parents and in-laws]? Please choose answers from this card. Card 408: Frequency	
Literal question		Relations with parents and in-laws	
Value	Label	Cases	Percentage
1	never	3989	72.3%
2	seldom	0	

# b408_f: Couples disagreements within last 12 mnths: Relations with parents, in-laws (W2)			
Value	Label	Cases	Percentage
3	sometimes	1299	<div><div></div></div> 23.5%
4	frequently	179	<div><div></div></div> 3.2%
5	very frequently	50	<div><div></div></div> 0.9%
7	does not know	25	
8	refusal	0	
9	no response/not applicable	1976	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b408_g: Couples disagreements within last 12 mnths: Child-raising issues (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=5257 /-] [Invalid=5384 /-]		
Definition	Q 408.g		
Universe	If R has a co-resident OR non-resident partner		
Pre-question	Now I am going to read out a list of things that couples may have disagreements about. Within the last 12 months, how often did you and your partner/spouse have disagreement about [child-raising issues]? Please choose answers from this card. Card 408: Frequency		
Literal question	Child-raising issues		
Value	Label	Cases	Percentage
1	never	2547	<div><div></div></div> 48.4%
2	seldom	0	
3	sometimes	2219	<div><div></div></div> 42.2%
4	frequently	429	<div><div></div></div> 8.2%
5	very frequently	62	<div><div></div></div> 1.2%
7	does not know	25	
8	refusal	0	
9	no response/not applicable	2236	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b408_h: Couples disagreements within last 12 mnths: Having children (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=6975 /-] [Invalid=3666 /-]		
Definition	Q 408.h		
Universe	If R has a co-resident OR non-resident partner		
Pre-question	Now I am going to read out a list of things that couples may have disagreements about. Within the last 12 months, how often did you and your partner/spouse have disagreement about [having children]? Please choose answers from this card. Card 408: Frequency		
Literal question	Having children		
Value	Label	Cases	Percentage
1	never	6557	<div><div></div></div> 94.0%
2	seldom	0	
3	sometimes	355	<div><div></div></div> 5.1%
4	frequently	48	<div><div></div></div> 0.7%
5	very frequently	15	<div><div></div></div> 0.2%
7	does not know	373	

# b408_h: Couples disagreements within last 12 mnths: Having children (W2)			
Value	Label	Cases	Percentage
8	refusal	0	
9	no response/not applicable	170	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b408_i: Couples disagreements within last 12 mnths: Drinking alcohol (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=7482 /-] [Invalid=3159 /-]		
Definition	Q 408.i		
Universe	If R has a co-resident OR non-resident partner		
Pre-question	Now I am going to read out a list of things that couples may have disagreements about. Within the last 12 months, how often did you and your partner/spouse have disagreement about [drinking alcohol]? Please choose answers from this card. Card 408: Frequency		
Literal question	Drinking alcohol		
Value	Label	Cases	Percentage
1	never	6138	<div></div> 82.0%
2	seldom	0	
3	sometimes	1046	<div></div> 14.0%
4	frequently	199	<div></div> 2.7%
5	very frequently	99	<div></div> 1.3%
7	does not know	11	
8	refusal	0	
9	no response/not applicable	25	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b409_a: Kind of reaction on disagreement: Keep your opinion to yourself (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=7439 /-] [Invalid=3202 /-]		
Definition	Q 409.a		
Universe	If R has a co-resident OR non-resident partner AND not all items in question 408 were answered with 1 "never"		
Pre-question	Couples deal with serious disagreements in various ways. When you have a serious disagreement with your partner/spouse, how often do you [keep your opinion to yourself]? Please choose your answer from the card. Card 408: Frequency.		
Literal question	Keep your opinion to yourself		
Value	Label	Cases	Percentage
1	never	2281	<div></div> 30.7%
2	seldom	2269	<div></div> 30.5%
3	sometimes	1639	<div></div> 22.0%
4	frequently	727	<div></div> 9.8%
5	very frequently	523	<div></div> 7.0%
7	does not know	14	
8	refusal	62	
9	no response/not applicable	3	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b409_b: Kind of reaction on disagreement: Discuss your disagreement calmly (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=7457 /-] [Invalid=3184 /-]		
Definition	Q 409.b		
Universe	If R has a co-resident OR non-resident partner AND not all items in question 408 were answered with 1 "never"		
Pre-question	Couples deal with serious disagreements in various ways. When you have a serious disagreement with your partner/spouse, how often do you [discuss your disagreement calmly]? Please choose your answer from the card. Card 408: Frequency.		
Literal question	Discuss your disagreement calmly		
Value	Label	Cases	Percentage
1	never	361	<div><div></div></div> 4.8%
2	seldom	872	<div><div></div></div> 11.7%
3	sometimes	1114	<div><div></div></div> 14.9%
4	frequently	2554	<div><div></div></div> 34.2%
5	very frequently	2556	<div><div></div></div> 34.3%
7	does not know	11	
8	refusal	47	
9	no response/not applicable	3	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b409_c: Kind of reaction on disagreement: Argue heatedly or shout (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=7465 /-] [Invalid=3176 /-]		
Definition	Q 409.c		
Universe	If R has a co-resident OR non-resident partner AND not all items in question 408 were answered with 1 "never"		
Pre-question	Couples deal with serious disagreements in various ways. When you have a serious disagreement with your partner/spouse, how often do you [argue heatedly or shout]? Please choose your answer from the card. Card 408: Frequency.		
Literal question	Argue heatedly or shout		
Value	Label	Cases	Percentage
1	never	4592	<div><div></div></div> 61.5%
2	seldom	1980	<div><div></div></div> 26.5%
3	sometimes	657	<div><div></div></div> 8.8%
4	frequently	191	<div><div></div></div> 2.6%
5	very frequently	45	<div><div></div></div> 0.6%
7	does not know	4	
8	refusal	46	
9	no response/not applicable	3	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b409_d: Kind of reaction on disagreement: End up becoming violent (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=7465 /-] [Invalid=3176 /-]		
Definition	Q 409.d		
Universe	If R has a co-resident OR non-resident partner AND not all items in question 408 were answered with 1 "never"		
Pre-question	Couples deal with serious disagreements in various ways. When you have a serious disagreement with your partner/spouse, how often do you [end up becoming violent]? Please choose your answer from the card. Card 408: Frequency.		

# b409_d: Kind of reaction on disagreement: End up becoming violent (W2)				
Literal question		End up becoming violent		
Value	Label	Cases	Percentage	
1	never	7380	<div><div></div></div> 98.9%	
2	seldom	48	<div><div></div></div> 0.6%	
3	sometimes	21	<div><div></div></div> 0.3%	
4	frequently	12	<div><div></div></div> 0.2%	
5	very frequently	4	<div><div></div></div> 0.1%	
7	does not know	4		
8	refusal	46		
9	no response/not applicable	3		
Sysmiss		3123		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# b410: Have thought about breaking up partnership over last 12 mnths (W2)				
Information		[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]		[Valid=7496 /-] [Invalid=3145 /-]		
Definition		Q 410 FRA, one additional item: "1501-not asked when someone else present".		
Universe		If R has a co-resident OR non-resident partner		
Literal question		Even the people who get along well with their partners sometimes wonder whether their marriage or partnership will work. Over the past 12 months, have you thought about breaking up your relationship?		
Value	Label	Cases	Percentage	
1	yes	501	<div><div></div></div> 6.7%	
2	no	6995	<div><div></div></div> 93.3%	
6	unknown	0		
1501	not asked when someone else present	0		
7	does not know	5		
8	refusal	0		
9	no response/not applicable	17		
Sysmiss		3123		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# b501: Living with or without parents in the hh (W2)				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]		[Valid=10641 /-] [Invalid=0 /-]		
Definition		Q 501 ITA: question applies to parents generally and does not specify 'biological parents'		
Pre-question		Now I would like to ask you some questions about your parents and your parental home.		
Literal question		At the beginning of our interview when we were talking about your household you mentioned that you are... <Look up from Household Grid> ...is this correct?		
Value	Label	Cases	Percentage	
1	living with both of your parents	621	<div><div></div></div> 5.8%	
2	living with your father (not your mother)	77	<div><div></div></div> 0.7%	
3	living with your mother (not your father)	543	<div><div></div></div> 5.1%	
4	not living with your parents	9400	<div><div></div></div> 88.3%	

# b501: Living with or without parents in the hh (W2)			
Value	Label	Cases	Percentage
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b502: Are parents biological parents (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=621 -/] [Invalid=10020 -/]		
Definition	Q 502		
Universe	If code 1 on Q 501		
Literal question	Are both the parents who are living in this household your biological parents?		
Value	Label	Cases	Percentage
1	yes, both	591	95.2%
2	no, only my father	0	
3	no, only my mother	30	4.8%
4	no, both are adoptive, foster or step-parents	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10020	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b503: Is father biological father (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=77 -/] [Invalid=10564 -/]		
Definition	Q 503		
Universe	If code 2 on Q 501		
Literal question	Is your father who is living in this household your biological father?		
Value	Label	Cases	Percentage
1	yes	74	96.1%
2	no	3	3.9%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10564	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b504: Is mother biological mother (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=543 -/] [Invalid=10098 -/]		
Definition	Q 504		
Universe	If code 3 on Q 501		
Literal question	Is your mother who is living in this household your biological mother?		

# b504: Is mother biological mother (W2)			
Value	Label	Cases	Percentage
1	yes	536	<div><div></div></div> 98.7%
2	no	7	<div><div></div></div> 1.3%
6	unknown	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10098	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b508: Parents living together (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=2248 /-] [Invalid=8393 /-]		
Value	Label	Cases	Percentage
1		1872	<div><div></div></div> 83.3%
2		363	<div><div></div></div> 16.1%
7		2	<div><div></div></div> 0.1%
9		11	<div><div></div></div> 0.5%
Sysmiss		8393	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b510: Is biological mother alive (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10627 /-] [Invalid=14 /-]		
Definition	Consolidated variable from Q 505 and Q 507 ITA: question applies to parents generally and does not specify 'biological parents'		
Literal question	May I ask you whether your biological mother is still alive? May I ask you whether your biological parents are still alive?		
Value	Label	Cases	Percentage
1	yes, still alive	5425	<div></div> 51.0%
2	no, not alive any more	5202	<div></div> 49.0%
3	I do not know whether she still is alive	0	
4	I do not know anything about my biological mother	0	
7	does not know	10	
8	refusal	0	
9	no response/not applicable	4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b517_1: Living arrangement of the mother (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2602] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=4170 /-] [Invalid=6471 /-]		
Definition	Consolidated variable from Q 509, Q 521 and Q 530 Country-specific additional values: - BGR: "1101-home for people with mental dissabilities". - DEU: "1401-with his/her partner/spouse and his/her child(ren)", "1402-with their children". - FRA: "1501-other type of housing". - HUN: "1601-in a home for the elderly", "1602-In another Institution". - POL: "2601-with paid care", "2602-other".		
Universe	If R's mother is alive and R does not live with mother		
Pre-question	Card 509: Mother's Living Arrangement		
Literal question	Which of the items on this card apply to your mother's living arrangement? Please mention all categories that apply.		
Value	Label	Cases	Percentage
1	alone	1331	<div></div> 31.9%
2	with his/her partner/spouse	2159	<div></div> 51.8%
3	with his/her son(s)	267	<div></div> 6.4%
4	with his/her daughter(s)	252	<div></div> 6.0%
5	with a relative	94	<div></div> 2.3%
6	with a friend	4	<div></div> 0.1%
7	in a room of a boarding house	0	
8	in a dwelling that specifically meets the needs of the elderly	0	
9	in a a home for the elderly	0	
10	in a nursing home	0	
1101	home for people with mental dissabilities	0	
1401	with his/her partner/spouse and his/her child(ren)	0	
1402	with their children	0	
1501	other type of housing	0	
1601	in a home for the elderly	49	<div></div> 1.2%
1602	in another institution	14	<div></div> 0.3%

# b517_1: Living arrangement of the mother (W2)			
Value	Label	Cases	Percentage
2601	with paid care	0	
2602	other	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	98	
Sysmiss		6373	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b517_2: Living arrangement of the mother (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2602] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=669 /-] [Invalid=9972 /-]		
Definition	Consolidated variable from Q 509, Q 521 and Q 530 Country-specific additional values: - BGR: "1101-home for people with mental dissabilities". - DEU: "1401-with his/her partner/spouse and his/her child(ren)", "1402-with their children". - FRA: "1501-other type of housing". - HUN: "1601-in a home for the elderly", "1602-In another Institution". - POL: "2601-with paid care", "2602-other".		
Universe	If R's mother is alive and R does not live with mother		
Pre-question	Card 509: Mother's Living Arrangement		
Literal question	Which of the items on this card apply to your mother's living arrangement? Please mention all categories that apply.		
Value	Label	Cases	Percentage
1	alone	0	
2	with his/her partner/spouse	0	
3	with his/her son(s)	282	42.2%
4	with his/her daughter(s)	188	28.1%
5	with a relative	194	29.0%
6	with a friend	3	0.4%
7	in a room of a boarding house	0	
8	in a dwelling that specifically meets the needs of the elderly	0	
9	in a a home for the elderly	0	
10	in a nursing home	0	
1101	home for people with mental dissabilities	0	
1401	with his/her partner/spouse and his/her child(ren)	0	
1402	with their children	0	
1501	other type of housing	0	
1601	in a home for the elderly	2	0.3%
1602	in another institution	0	
2601	with paid care	0	
2602	other	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		9972	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b517_3: Living arrangement of the mother (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2602] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=157 /-] [Invalid=10484 /-]		
Definition	Consolidated variable from Q 509, Q 521 and Q 530 Country-specific additional values: - BGR: "1101-home for people with mental dissabilities". - DEU: "1401-with his/her partner/spouse and his/her child(ren)", "1402-with their children". - FRA: "1501-other type of housing". - HUN: "1601-in a home for the elderly", "1602-In another Institution". - POL: "2601-with paid care", "2602-other".		
Universe	If R's mother is alive and R does not live with mother		
Pre-question	Card 509: Mother's Living Arrangement		
Literal question	Which of the items on this card apply to your mother's living arrangement? Please mention all categories that apply.		
Value	Label	Cases	Percentage
1	alone	0	
2	with his/her partner/spouse	0	
3	with his/her son(s)	0	
4	with his/her daughter(s)	44	28.0%
5	with a relative	111	70.7%
6	with a friend	2	1.3%
7	in a room of a boarding house	0	
8	in a dwelling that specifically meets the needs of the elderly	0	
9	in a a home for the elderly	0	
10	in a nursing home	0	
1101	home for people with mental dissabilities	0	
1401	with his/her partner/spouse and his/her child(ren)	0	
1402	with their children	0	
1501	other type of housing	0	
1601	in a home for the elderly	0	
1602	in another institution	0	
2601	with paid care	0	
2602	other	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10484	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b517_4: Living arrangement of the mother (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2602] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=18 /-] [Invalid=10623 /-]		
Definition	Consolidated variable from Q 509, Q 521 and Q 530 Country-specific additional values: - BGR: "1101-home for people with mental dissabilities". - DEU: "1401-with his/her partner/spouse and his/her child(ren)", "1402-with their children". - FRA: "1501-other type of housing". - HUN: "1601-in a home for the elderly", "1602-In another Institution". - POL: "2601-with paid care", "2602-other".		
Universe	If R's mother is alive and R does not live with mother		

# b517_4: Living arrangement of the mother (W2)			
Pre-question		Card 509: Mother's Living Arrangement	
Literal question		Which of the items on this card apply to your mother's living arrangement? Please mention all categories that apply.	
Value	Label	Cases	Percentage
1	alone	0	
2	with his/her partner/spouse	0	
3	with his/her son(s)	0	
4	with his/her daughter(s)	0	
5	with a relative	16	88.9%
6	with a friend	1	5.6%
7	in a room of a boarding house	0	
8	in a dwelling that specifically meets the needs of the elderly	0	
9	in a a home for the elderly	0	
10	in a nursing home	0	
1101	home for people with mental dissabilities	0	
1401	with his/her partner/spouse and his/her child(ren)	0	
1402	with their children	0	
1501	other type of housing	0	
1601	in a home for the elderly	1	5.6%
1602	in another institution	0	
2601	with paid care	0	
2602	other	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10623	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b517_5: Living arrangement of the mother (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2602] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=3 -/] [Invalid=10638 -/]	
Definition		Consolidated variable from Q 509, Q 521 and Q 530 Country-specific additional values: - BGR: "1101-home for people with mental dissabilities". - DEU: "1401-with his/her partner/spouse and his/her child(ren)", "1402-with their children". - FRA: "1501-other type of housing". - HUN: "1601-in a home for the elderly", "1602-In another Institution". - POL: "2601-with paid care", "2602-other".	
Universe		If R's mother is alive and R does not live with mother	
Pre-question		Card 509: Mother's Living Arrangement	
Literal question		Which of the items on this card apply to your mother's living arrangement? Please mention all categories that apply.	
Value	Label	Cases	Percentage
1	alone	0	
2	with his/her partner/spouse	0	
3	with his/her son(s)	0	
4	with his/her daughter(s)	0	
5	with a relative	0	

# b517_5: Living arrangement of the mother (W2)			
Value	Label	Cases	Percentage
6	with a friend	1	33.3%
7	in a room of a boarding house	0	
8	in a dwelling that specifically meets the needs of the elderly	0	
9	in a a home for the elderly	0	
10	in a nursing home	0	
1101	home for people with mental dissabilities	0	
1401	with his/her partner/spouse and his/her child(ren)	0	
1402	with their children	0	
1501	other type of housing	0	
1601	in a home for the elderly	1	33.3%
1602	in another institution	1	33.3%
2601	with paid care	0	
2602	other	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b518: Limitation or disability of the mother (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=5397 /-] [Invalid=5244 /-]		
Definition	Consolidated variable from Q 510, 523, 531		
Universe	If R's mother is alive		
Literal question	Is your mother limited in her ability to carry out normal everyday activities because of a physical or mental health problem or a disability?		
Value	Label	Cases	Percentage
1	yes	1525	28.3%
2	no	3872	71.7%
7	does not know	19	
8	refusal	0	
9	no response/not applicable	9	
Sysmiss		5216	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b520h: Time distance (hrs) to mother's residence (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=3890 /-] [Invalid=6751 /-]		
Definition	Q 511		
Universe	If R's mother is alive and R does not live with mother		
Literal question	How long does it take to get from your home to where your mother is living at present?		
Value	Label	Cases	Percentage
0		2949	75.8%
1		467	12.0%
2		199	5.1%

# b520h: Time distance (hrs) to mother's residence (W2)			
Value	Label	Cases	Percentage
3		106	<div><div></div></div> 2.7%
4		64	<div><div></div></div> 1.6%
5		37	<div><div></div></div> 1.0%
6		20	<div><div></div></div> 0.5%
7		4	<div><div></div></div> 0.1%
8		12	<div><div></div></div> 0.3%
9		3	<div><div></div></div> 0.1%
10		11	<div><div></div></div> 0.3%
12		4	<div><div></div></div> 0.1%
15		1	<div><div></div></div> 0.0%
16		2	<div><div></div></div> 0.1%
17		1	<div><div></div></div> 0.0%
20		2	<div><div></div></div> 0.1%
21		1	<div><div></div></div> 0.0%
24		3	<div><div></div></div> 0.1%
25		1	<div><div></div></div> 0.0%
26		1	<div><div></div></div> 0.0%
30		1	<div><div></div></div> 0.0%
40		1	<div><div></div></div> 0.0%
997	does not know	5	
998	refusal	0	
999	no response/not applicable	373	
Sysmiss		6373	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b520hour: Time distance to mother's residence in hours (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-480] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=4177 /-] [Invalid=6464 /-]		
Definition	Derived variables from consolidated variables b520h and b520t (variables obtained from Q 511, Q 524, and Q 532)		
Universe	If R's mother is alive and R does not live with mother		
Literal question	How long does it take to get from your home to where your mother is living at present?		
Notes	Values have been rounded to 1/10 of an hour; values exceeding 1 have been rounded to the nearest hour.		
Value	Label	Cases	Percentage
0		306	<div><div></div></div> 7.3%
0.1000000014901		695	<div><div></div></div> 16.6%
0.2000000029802		762	<div><div></div></div> 18.2%
0.3000000119209		738	<div><div></div></div> 17.7%
0.4000000059604		57	<div><div></div></div> 1.4%
0.5		434	<div><div></div></div> 10.4%
0.6000000238418		25	<div><div></div></div> 0.6%
0.6999999880790		102	<div><div></div></div> 2.4%
0.8000000119209		107	<div><div></div></div> 2.6%
0.8999999761581		2	<div><div></div></div> 0.0%
1		343	<div><div></div></div> 8.2%
2		266	<div><div></div></div> 6.4%

# b520hour: Time distance to mother's residence in hours (W2)			
Value	Label	Cases	Percentage
3		145	<div><div></div></div> 3.5%
4		79	<div><div></div></div> 1.9%
5		42	<div><div></div></div> 1.0%
6		24	<div><div></div></div> 0.6%
7		5	<div><div></div></div> 0.1%
8		13	<div><div></div></div> 0.3%
9		2	<div><div></div></div> 0.0%
10		11	<div><div></div></div> 0.3%
11		1	<div><div></div></div> 0.0%
12		4	<div><div></div></div> 0.1%
15		1	<div><div></div></div> 0.0%
16		2	<div><div></div></div> 0.0%
17		1	<div><div></div></div> 0.0%
20		2	<div><div></div></div> 0.0%
22		1	<div><div></div></div> 0.0%
24		3	<div><div></div></div> 0.1%
25		1	<div><div></div></div> 0.0%
26		1	<div><div></div></div> 0.0%
30		1	<div><div></div></div> 0.0%
40		1	<div><div></div></div> 0.0%
997	does not know	5	
998	refusal	0	
999	no response/not applicable	86	
Sysmiss		6373	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b520t: Time distance (mins) to mother's residence (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=4156 /-] [Invalid=6485 /-]		
Definition	Q 511		
Universe	If R's mother is alive and R does not live with mother		
Literal question	How long does it take to get from your home to where your mother is living at present?		
Value	Label	Cases	Percentage
0		577	<div><div></div></div> 13.9%
1		114	<div><div></div></div> 2.7%
2		188	<div><div></div></div> 4.5%
3		80	<div><div></div></div> 1.9%
4		9	<div><div></div></div> 0.2%
5		591	<div><div></div></div> 14.2%
6		7	<div><div></div></div> 0.2%
7		2	<div><div></div></div> 0.0%
8		19	<div><div></div></div> 0.5%
9		1	<div><div></div></div> 0.0%
10		790	<div><div></div></div> 19.0%
11		2	<div><div></div></div> 0.0%

# b520t: Time distance (mins) to mother's residence (W2)			
Value	Label	Cases	Percentage
12		8	0.2%
13		3	0.1%
15		398	9.6%
18		3	0.1%
20		381	9.2%
21		1	0.0%
22		3	0.1%
23		1	0.0%
25		54	1.3%
30		652	15.7%
32		2	0.0%
35		25	0.6%
40		109	2.6%
43		1	0.0%
45		84	2.0%
50		39	0.9%
55		2	0.0%
59		1	0.0%
60		9	0.2%
97	does not know	5	
98	refusal	0	
99	no response/not applicable	107	
Sysmiss		6373	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b521: Number of meetings with the mother (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-999999999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=4181 /-] [Invalid=6460 /-]		
Definition	Consolidated variables from Q 512 and Q 526. FRA, one additional item: "1501-multiple times a day".		
Universe	If R's mother is alive and R does not live with mother		
Literal question	How often do you see your mother?		
Value	Label	Cases	Percentage
0	never	452	10.8%
1		358	8.6%
2		368	8.8%
3		200	4.8%
4		470	11.2%
5		270	6.5%
6		123	2.9%
7		24	0.6%
8		152	3.6%
9		8	0.2%
10		284	6.8%
11		2	0.0%

# b521: Number of meetings with the mother (W2)			
Value	Label	Cases	Percentage
12		49	<div><div></div></div> 1.2%
13		2	<div><div></div></div> 0.0%
14		6	<div><div></div></div> 0.1%
15		211	<div><div></div></div> 5.0%
16		6	<div><div></div></div> 0.1%
17		2	<div><div></div></div> 0.0%
18		9	<div><div></div></div> 0.2%
19		1	<div><div></div></div> 0.0%
20		283	<div><div></div></div> 6.8%
22		5	<div><div></div></div> 0.1%
24		1	<div><div></div></div> 0.0%
25		106	<div><div></div></div> 2.5%
26		3	<div><div></div></div> 0.1%
27		2	<div><div></div></div> 0.0%
28		16	<div><div></div></div> 0.4%
29		8	<div><div></div></div> 0.2%
30		683	<div><div></div></div> 16.3%
31		51	<div><div></div></div> 1.2%
35		1	<div><div></div></div> 0.0%
40		4	<div><div></div></div> 0.1%
50		7	<div><div></div></div> 0.2%
60		9	<div><div></div></div> 0.2%
80		2	<div><div></div></div> 0.0%
89		1	<div><div></div></div> 0.0%
90		2	<div><div></div></div> 0.0%
1501	multiple times a day	0	
997	does not know	4	
998	refusal	1	
999	no response/not applicable	82	
Sysmiss		6373	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b521mnth: Number of meetings with the mother per month (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1501] [Missing=*/99999997/99999998/99999999]		
Statistics [NW/ W]	[Valid=4104 /-] [Invalid=6537 /-]		
Definition	Derived variables from consolidated variables b521 and b521u (variables obtained from Q 512 and Q 526). FRA, one additional item: "1501-multiple times a day".		
Universe	If R's mother is alive and R does not live with mother		
Literal question	How often do you see your mother?		
Notes	Frequencies per week and year were converted into frequency per month. Values have been rounded to 1/10; values exceeding 1 have been rounded to the nearest integer.		
Value	Label	Cases	Percentage
0	never	452	<div><div></div></div> 11.0%
1		358	<div><div></div></div> 8.7%
2		368	<div><div></div></div> 9.0%

# b521mnth: Number of meetings with the mother per month (W2)			
Value	Label	Cases	Percentage
3		200	<div></div> 4.9%
4		470	<div></div> 11.5%
5		270	<div></div> 6.6%
6		123	<div></div> 3.0%
7		24	<div></div> 0.6%
8		152	<div></div> 3.7%
9		8	<div></div> 0.2%
10		284	<div></div> 6.9%
11		2	<div></div> 0.0%
12		49	<div></div> 1.2%
13		2	<div></div> 0.0%
14		6	<div></div> 0.1%
15		211	<div></div> 5.1%
16		6	<div></div> 0.1%
17		2	<div></div> 0.0%
18		9	<div></div> 0.2%
19		1	<div></div> 0.0%
20		283	<div></div> 6.9%
22		5	<div></div> 0.1%
24		1	<div></div> 0.0%
25		106	<div></div> 2.6%
26		3	<div></div> 0.1%
27		2	<div></div> 0.0%
28		16	<div></div> 0.4%
29		8	<div></div> 0.2%
30		683	<div></div> 16.6%
1501	multiple times a day	0	
99999997	does not know	4	
99999998	refusal	1	
99999999	no response/not applicable	82	
Sysmiss		6450	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b521u: Time unit of meetings (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1807] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4268 /-] [Invalid=6373 /-]		
Definition	<p>Consolidated variables from Q 512 and Q 526.</p> <p>Only country-specific items:</p> <p>- DEU: "1401-daily", "1402-on weekdays", "1403-more than once per week", "1404-once per week", "1405-more than once per month", "1406-once per month", "1407-more than once per year", "1408-once per year", "1409-rarely", "1410-never".</p> <p>- NLD: "1801-once or twice in the past 3 months", "1802-several times in the past 3 months", "1803-a few times during last 12 months", "1804-at least once a month during last 12 mths", "1805-at least once a week during last 12 mths", "1806-several times a week during last 12 mths", "1807-daily during last 12 mths".</p>		
Universe	If R's mother is alive and R does not live with mother		
Literal question	How often do you see your mother?		

# b521u: Time unit of meetings (W2)			
Value	Label	Cases	Percentage
1	week	0	
2	month	4268	<div></div> 100.0%
3	year	0	
1401	daily	0	
1402	on weekdays	0	
1403	more than once per week	0	
1404	once per week	0	
1405	more than once per month	0	
1406	once per month	0	
1407	more than once per year	0	
1408	once per year	0	
1409	rarely	0	
1410	never	0	
1801	once or twice in the past 3 months	0	
1802	several times in the past 3 months	0	
1803	a few times during last 12 months	0	
1804	at least once a month during last 12 mths	0	
1805	at least once a week during last 12 mths	0	
1806	several times a week during last 12 mths	0	
1807	daily during last 12 mths	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		6373	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b522: Satisfaction with relationship to mother (see satisfaction scale) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=5400 /-] [Invalid=5241 /-]		
Definition	Consolidated variable from Q 513, Q 528 and Q 534 NLD: four specific items "1801 - not great", "1802 - reasonable", "1803 - good", "1804 - very good".		
Universe	If R's mother is alive and R does not live with mother		
Pre-question	Card 120: Satisfaction Scale		
Literal question	How satisfied are you with the relationship with your mother? Please use this card and tell me the value on the scale.		
Value	Label	Cases	Percentage
0	0=not at all satisfied	26	<div></div> 0.5%
1		63	<div></div> 1.2%
2		67	<div></div> 1.2%
3		54	<div></div> 1.0%
4		32	<div></div> 0.6%
5		270	<div></div> 5.0%
6		173	<div></div> 3.2%
7		350	<div></div> 6.5%
8		837	<div></div> 15.5%

# b522: Satisfaction with relationship to mother (see satisfaction scale) (W2)			
Value	Label	Cases	Percentage
9		644	<div><div></div></div> 11.9%
10	10=completely satisfied	2884	<div><div></div></div> 53.4%
1801	not great	0	
1802	reasonable	0	
1803	good	0	
1804	very good	0	
97	does not know	13	
98	refusal	0	
99	no response/not applicable	12	
Sysmiss		5216	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b523: Intention start living together with mother within next 3 yrs (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1802] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4129 /-] [Invalid=6512 /-]		
Definition	Consolidated variable from Q 514, 529, 535		
Universe	If R's mother is alive and R does not live with mother		
Literal question	Do you intend to start living together with your mother within the next 3 years?		
Value	Label	Cases	Percentage
1	definitely not	2692	<div><div></div></div> 65.2%
2	probably not	1244	<div><div></div></div> 30.1%
3	probably yes	162	<div><div></div></div> 3.9%
4	definitely yes	31	<div><div></div></div> 0.8%
7	does not know	46	
8	refusal	0	
9	no response/not applicable	93	
Sysmiss		6373	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b530: Is biological father alive (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10595 /-] [Invalid=46 /-]		
Definition	Consolidated variable from Q 506 and Q 507 ITA: question applies to parents generally and does not specify 'biological parents'		
Literal question	May I ask you whether your biological father is still alive?		
Value	Label	Cases	Percentage
1	yes, still alive	3402	<div><div></div></div> 32.1%
2	no, not alive any more	7193	<div><div></div></div> 67.9%
3	I do not know whether he still is alive	0	
4	I do not know anything about my biological father	0	
7	does not know	40	
8	refusal	0	
9	no response/not applicable	6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b537_1: Living arrangement of the father (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2602] [Missing=*/97/98/99]			
Statistics [NW/ W]	[Valid=2614 /-] [Invalid=8027 /-]			
Definition	Consolidated variable from Q 515, Q 521 and Q 536 Country-specific additional values: - BGR: "1101-home for people with mental dissabilities". - DEU: "1401-with his/her partner/spouse and his/her child(ren)", "1402-with their children". - FRA: "1501-other type of housing". - HUN: "1601-in a home for the elderly", "1602-In another Institution". - POL: 2601-with paid care", "2602-other".			
Universe	If R's father is alive and R does not live with father			
Pre-question	Card 515: Father's Living Arrangement			
Literal question	Which of the items on this card apply to your father's living arrangement? Please mention all categories that apply.			
Value	Label	Cases	Percentage	
1	alone	330	<div></div>	12.6%
2	with his/her partner/spouse	2157	<div></div>	82.5%
3	with his/her son(s)	40	<div></div>	1.5%
4	with his/her daughter(s)	27	<div></div>	1.0%
5	with a relative	38	<div></div>	1.5%
6	with a friend	2	<div></div>	0.1%
7	in a room of a boarding house	0		
8	in a dwelling that specifically meets the needs of the elderly	0		
9	in a a home for the elderly	0		
10	in a nursing home	0		
1101	home for people with mental dissabilities	0		
1401	with his/her partner/spouse and his/her child(ren)	0		
1402	with their children	0		
1501	other type of housing	0		
1601	in a home for the elderly	16	<div></div>	0.6%
1602	in another institution	4	<div></div>	0.2%
2601	with paid care	0		
2602	other	0		
97	does not know	0		
98	refusal	0		
99	no response/not applicable	123		
Sysmiss		7904		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# b537_2: Living arrangement of the father (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2602] [Missing=*/97/98/99]			
Statistics [NW/ W]	[Valid=522 /-] [Invalid=10119 /-]			
Definition	Consolidated variable from Q 515, Q 521 and Q 536 Country-specific additional values: - BGR: "1101-home for people with mental dissabilities". - DEU: "1401-with his/her partner/spouse and his/her child(ren)", "1402-with their children". - FRA: "1501-other type of housing". - HUN: "1601-in a home for the elderly", "1602-In another Institution". - POL: 2601-with paid care", "2602-other".			
Universe	If R's father is alive and R does not live with father			

# b537_2: Living arrangement of the father (W2)			
Pre-question		Card 515: Father's Living Arrangement	
Literal question		Which of the items on this card apply to your father's living arrangement? Please mention all categories that apply.	
Value	Label	Cases	Percentage
1	alone	0	
2	with his/her partner/spouse	0	
3	with his/her son(s)	276	52.9%
4	with his/her daughter(s)	165	31.6%
5	with a relative	79	15.1%
6	with a friend	1	0.2%
7	in a room of a boarding house	0	
8	in a dwelling that specifically meets the needs of the elderly	0	
9	in a home for the elderly	0	
10	in a nursing home	0	
1101	home for people with mental dissabilities	0	
1401	with his/her partner/spouse and his/her child(ren)	0	
1402	with their children	0	
1501	other type of housing	0	
1601	in a home for the elderly	1	0.2%
1602	in another institution	0	
2601	with paid care	0	
2602	other	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10119	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b537_3: Living arrangement of the father (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2602] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=143 -] [Invalid=10498 -]	
Definition		Consolidated variable from Q 515, Q 521 and Q 536 Country-specific additional values: - BGR: "1101-home for people with mental dissabilities". - DEU: "1401-with his/her partner/spouse and his/her child(ren)", "1402-with their children". - FRA: "1501-other type of housing". - HUN: "1601-in a home for the elderly", "1602-In another Institution". - POL: 2601-with paid care", "2602-other".	
Universe		If R's father is alive and R does not live with father	
Pre-question		Card 515: Father's Living Arrangement	
Literal question		Which of the items on this card apply to your father's living arrangement? Please mention all categories that apply.	
Value	Label	Cases	Percentage
1	alone	0	
2	with his/her partner/spouse	0	
3	with his/her son(s)	0	
4	with his/her daughter(s)	45	31.5%
5	with a relative	98	68.5%

# b537_3: Living arrangement of the father (W2)			
Value	Label	Cases	Percentage
6	with a friend	0	
7	in a room of a boarding house	0	
8	in a dwelling that specifically meets the needs of the elderly	0	
9	in a a home for the elderly	0	
10	in a nursing home	0	
1101	home for people with mental dissabilities	0	
1401	with his/her partner/spouse and his/her child(ren)	0	
1402	with their children	0	
1501	other type of housing	0	
1601	in a home for the elderly	0	
1602	in another institution	0	
2601	with paid care	0	
2602	other	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10498	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b537_4: Living arrangement of the father (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2602] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=10627 /-]		
Definition	Consolidated variable from Q 515, Q 521 and Q 536 Country-specific additional values: - BGR: "1101-home for people with mental dissabilities". - DEU: "1401-with his/her partner/spouse and his/her child(ren)", "1402-with their children". - FRA: "1501-other type of housing". - HUN: "1601-in a home for the elderly", "1602-In another Institution". - POL: 2601-with paid care", "2602-other".		
Universe	If R's father is alive and R does not live with father		
Pre-question	Card 515: Father's Living Arrangement		
Literal question	Which of the items on this card apply to your father's living arrangement? Please mention all categories that apply.		
Value	Label	Cases	Percentage
1	alone	0	
2	with his/her partner/spouse	0	
3	with his/her son(s)	0	
4	with his/her daughter(s)	0	
5	with a relative	12	85.7%
6	with a friend	2	14.3%
7	in a room of a boarding house	0	
8	in a dwelling that specifically meets the needs of the elderly	0	
9	in a a home for the elderly	0	
10	in a nursing home	0	
1101	home for people with mental dissabilities	0	
1401	with his/her partner/spouse and his/her child(ren)	0	
1402	with their children	0	

# b537_4: Living arrangement of the father (W2)			
Value	Label	Cases	Percentage
1501	other type of housing	0	
1601	in a home for the elderly	0	
1602	in another institution	0	
2601	with paid care	0	
2602	other	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10627	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b537_5: Living arrangement of the father (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2602] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=10637 /-]		
Definition	Consolidated variable from Q 515, Q 521 and Q 536 Country-specific additional values: - BGR: "1101-home for people with mental dissabilities". - DEU: "1401-with his/her partner/spouse and his/her child(ren)", "1402-with their children". - FRA: "1501-other type of housing". - HUN: "1601-in a home for the elderly", "1602-In another Institution". - POL: 2601-with paid care", "2602-other".		
Universe	If R's father is alive and R does not live with father		
Pre-question	Card 515: Father's Living Arrangement		
Literal question	Which of the items on this card apply to your father's living arrangement? Please mention all categories that apply.		
Value	Label	Cases	Percentage
1	alone	0	
2	with his/her partner/spouse	0	
3	with his/her son(s)	0	
4	with his/her daughter(s)	0	
5	with a relative	0	
6	with a friend	2	50.0%
7	in a room of a boarding house	0	
8	in a dwelling that specifically meets the needs of the elderly	0	
9	in a a home for the elderly	0	
10	in a nursing home	0	
1101	home for people with mental dissabilities	0	
1401	with his/her partner/spouse and his/her child(ren)	0	
1402	with their children	0	
1501	other type of housing	0	
1601	in a home for the elderly	2	50.0%
1602	in another institution	0	
2601	with paid care	0	
2602	other	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	

# b537_5: Living arrangement of the father (W2)			
Value	Label	Cases	Percentage
Sysmiss		10637	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b538: Limitation or disability of the father (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=3320 /-] [Invalid=7321 /-]		
Definition	Consolidated variable from Q 516, Q 522, and Q 537		
Universe	If R's father is alive		
Literal question	Is your father limited in his ability to carry out normal everyday activities because of a physical or mental health problem or a disability?		
Value	Label	Cases	Percentage
1	yes	775	23.3%
2	no	2545	76.7%
6	unknown	0	
7	does not know	69	
8	refusal	0	
9	no response/not applicable	13	
Sysmiss		7239	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b540h: Time distance (hrs) to father's residence (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*97/98/99]		
Statistics [NW/ W]	[Valid=751 /-] [Invalid=9890 /-]		
Definition	Consolidated variables from questions Q 517, Q524, and Q 538.		
Universe	If R's father is alive and R does not live with father		
Literal question	How long does it take to get from your home to where your father is living at present?		
Value	Label	Cases	Percentage
0		491	65.4%
1		113	15.0%
2		69	9.2%
3		30	4.0%
4		14	1.9%
5		8	1.1%
6		6	0.8%
7		2	0.3%
8		7	0.9%
9		2	0.3%
10		2	0.3%
11		1	0.1%
12		1	0.1%
14		1	0.1%
15		1	0.1%
24		2	0.3%
72		1	0.1%
97	does not know	23	

# b540h: Time distance (hrs) to father's residence (W2)			
Value	Label	Cases	Percentage
98	refusal	0	
99	no response/not applicable	1963	
Sysmiss		7904	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b540hour: Time distance to father's residence in hours (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-200] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=793 /-] [Invalid=9848 /-]		
Definition	Derived variables from consolidated variables b540h and b540t (obtained from questions Q 517, Q524, and Q 538)		
Universe	If R's father is alive and R does not live with father		
Literal question	How long does it take to get from your home to where your father is living at present?		
Notes	Values have been rounded to 1/10 of an hour; values exceeding 1 have been rounded to the nearest hour.		
Value	Label	Cases	Percentage
0		39	4.9%
0.1000000014901		88	11.1%
0.2000000029802		107	13.5%
0.3000000119209		132	16.6%
0.4000000059604		15	1.9%
0.5		105	13.2%
0.6000000238418		8	1.0%
0.6999999880790		16	2.0%
0.8000000119209		19	2.4%
1		78	9.8%
2		91	11.5%
3		39	4.9%
4		22	2.8%
5		8	1.0%
6		5	0.6%
7		3	0.4%
8		7	0.9%
9		2	0.3%
10		1	0.1%
11		2	0.3%
12		1	0.1%
15		2	0.3%
24		2	0.3%
72		1	0.1%
997	does not know	22	
998	refusal	0	
999	no response/not applicable	1922	
Sysmiss		7904	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b540t: Time distance (mins) to father's residence (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/97/98/99]		

# b540t: Time distance (mins) to father's residence (W2)			
Statistics [NW/ W]	[Valid=788 /-] [Invalid=9853 /-]		
Definition	Consolidated variables from questions Q 517, Q524, and Q 538.		
Universe	If R's father is alive and R does not live with father		
Literal question	How long does it take to get from your home to where your father is living at present?		
Value	Label	Cases	Percentage
0		161	<div><div></div></div> 20.4%
1		7	<div><div></div></div> 0.9%
2		29	<div><div></div></div> 3.7%
3		11	<div><div></div></div> 1.4%
5		75	<div><div></div></div> 9.5%
6		1	<div><div></div></div> 0.1%
7		1	<div><div></div></div> 0.1%
8		5	<div><div></div></div> 0.6%
10		119	<div><div></div></div> 15.1%
15		66	<div><div></div></div> 8.4%
18		1	<div><div></div></div> 0.1%
20		77	<div><div></div></div> 9.8%
25		16	<div><div></div></div> 2.0%
30		165	<div><div></div></div> 20.9%
35		8	<div><div></div></div> 1.0%
40		20	<div><div></div></div> 2.5%
45		15	<div><div></div></div> 1.9%
50		7	<div><div></div></div> 0.9%
59		3	<div><div></div></div> 0.4%
60		1	<div><div></div></div> 0.1%
97	does not know	22	
98	refusal	0	
99	no response/not applicable	1927	
Sysmiss		7904	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b541: Number of meetings with the father (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-99999999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=827 /-] [Invalid=9814 /-]		
Definition	Consolidated variables from questions Q 518, Q539. FRA, one additional item: "1501-multiple times a day".		
Universe	If R's father is alive and R does not live with father		
Literal question	How often do you see your father?		
Value	Label	Cases	Percentage
0	never	325	<div><div></div></div> 39.3%
1		87	<div><div></div></div> 10.5%
2		85	<div><div></div></div> 10.3%
3		29	<div><div></div></div> 3.5%
4		56	<div><div></div></div> 6.8%
5		42	<div><div></div></div> 5.1%

# b541: Number of meetings with the father (W2)			
Value	Label	Cases	Percentage
6		19	<div><div></div></div> 2.3%
8		21	<div><div></div></div> 2.5%
10		40	<div><div></div></div> 4.8%
11		1	<div><div></div></div> 0.1%
12		7	<div><div></div></div> 0.8%
14		2	<div><div></div></div> 0.2%
15		17	<div><div></div></div> 2.1%
18		3	<div><div></div></div> 0.4%
19		1	<div><div></div></div> 0.1%
20		17	<div><div></div></div> 2.1%
24		1	<div><div></div></div> 0.1%
25		9	<div><div></div></div> 1.1%
30		53	<div><div></div></div> 6.4%
31		8	<div><div></div></div> 1.0%
40		1	<div><div></div></div> 0.1%
50		1	<div><div></div></div> 0.1%
60		1	<div><div></div></div> 0.1%
90		1	<div><div></div></div> 0.1%
1501	multiple times a day	0	
997	does not know	3	
998	refusal	0	
999	no response/not applicable	1907	
Sysmiss		7904	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b541u: Time unit of meetings (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1807] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=2737 /-] [Invalid=7904 /-]		
Definition	<p>Consolidated variables from questions Q 518, Q539.</p> <p>Only country-specific items:</p> <p>- DEU: "1401-daily", "1402-on weekdays", "1403-more than once per week", "1404-once per week", "1405-more than once per month", "1406-once per month", "1407-more than once per year", "1408-once per year", "1409-rarely", "1410-never".</p> <p>- NLD: "1801-once or twice in the past 3 months", "1802-several times in the past 3 months", "1803-a few times during last 12 months", "1804-at least once a month during last 12 mths", "1805-at least once a week during last 12 mths", "1806-several times a week during last 12 mths", "1807-daily during last 12 mths".</p>		
Universe	If R's father is alive and R does not live with father		
Literal question	How often do you see your father?		
Value	Label	Cases	Percentage
1	week	0	
2	month	2737	<div><div></div></div> 100.0%
3	year	0	
1401	daily	0	
1402	on weekdays	0	
1403	more than once per week	0	
1404	once per week	0	
1405	more than once per month	0	

# b541u: Time unit of meetings (W2)			
Value	Label	Cases	Percentage
1406	once per month	0	
1407	more than once per year	0	
1408	once per year	0	
1409	rarely	0	
1410	never	0	
1801	once or twice in the past 3 months	0	
1802	several times in the past 3 months	0	
1803	a few times during last 12 months	0	
1804	at least once a month during last 12 mths	0	
1805	at least once a week during last 12 mths	0	
1806	several times a week during last 12 mths	0	
1807	daily during last 12 mths	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		7904	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b541mnth: Number of meetings with the father per month (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1501] [Missing=*/99999997/99999998/99999999]		
Statistics [NW/ W]	[Valid=815 -/] [Invalid=9826 -/]		
Definition	Derived variables from consolidated variables b541 and b541u (obtained from questions Q 518, Q539) FRA, one additional item: "1501-multiple times a day".		
Universe	If R's father is alive and R does not live with father		
Literal question	How often do you see your father?		
Notes	Frequencies per week and year were converted into frequency per month. Values have been rounded to 1/10; values exceeding 1 have been rounded to the nearest integer.		
Value	Label	Cases	Percentage
0	never	325	<div></div> 39.9%
1		87	<div></div> 10.7%
2		85	<div></div> 10.4%
3		29	<div></div> 3.6%
4		56	<div></div> 6.9%
5		42	<div></div> 5.2%
6		19	<div></div> 2.3%
8		21	<div></div> 2.6%
10		40	<div></div> 4.9%
11		1	<div></div> 0.1%
12		7	<div></div> 0.9%
14		2	<div></div> 0.2%
15		17	<div></div> 2.1%
18		3	<div></div> 0.4%
19		1	<div></div> 0.1%
20		17	<div></div> 2.1%
24		1	<div></div> 0.1%

# b541mnth: Number of meetings with the father per month (W2)			
Value	Label	Cases	Percentage
25		9	<div><div></div></div> 1.1%
30		53	<div><div></div></div> 6.5%
1501	multiple times a day	0	
99999997	does not know	3	
99999998	refusal	0	
99999999	no response/not applicable	1907	
Sysmiss		7916	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b542: Satisfaction with relationship to father (see satisfaction scale) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=3368 /-] [Invalid=7273 /-]		
Definition	Consolidated variable from Q 519, Q 527 and Q 540 NLD: four specific items "1801 - not great", "1802 - reasonable", "1803 - good", "1804 - very good".		
Universe	If R's father is alive and R does not live with father		
Pre-question	Card 120: Satisfaction Scale		
Literal question	How satisfied are you with the relationship with your father? Please use this card and tell me the value on the scale.		
Value	Label	Cases	Percentage
0	0=not at all satisfied	52	<div><div></div></div> 1.5%
1		114	<div><div></div></div> 3.4%
2		68	<div><div></div></div> 2.0%
3		60	<div><div></div></div> 1.8%
4		57	<div><div></div></div> 1.7%
5		202	<div><div></div></div> 6.0%
6		151	<div><div></div></div> 4.5%
7		263	<div><div></div></div> 7.8%
8		559	<div><div></div></div> 16.6%
9		378	<div><div></div></div> 11.2%
10	10=completely satisfied	1464	<div><div></div></div> 43.5%
1801	not great	0	
1802	reasonable	0	
1803	good	0	
1804	very good	0	
97	does not know	13	
98	refusal	0	
99	no response/not applicable	21	
Sysmiss		7239	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b543: Intention start living together with father within next 3 yrs (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1802] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=2650 /-] [Invalid=7991 /-]		
Definition	Consolidated variable from Q 520, 529, 541		
Universe	If R's father is alive and R does not live with father		
Literal question	Do you intend to start living together with your father within the next 3 years?		

# b543: Intention start living together with father within next 3 yrs (W2)			
Value	Label	Cases	Percentage
1	definitely not	1824	<div><div></div></div> 68.8%
2	probably not	736	<div><div></div></div> 27.8%
3	probably yes	70	<div><div></div></div> 2.6%
4	definitely yes	20	<div><div></div></div> 0.8%
7	does not know	7	
8	refusal	0	
9	no response/not applicable	80	
Sysmiss		7904	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b5106b_b: Number of brothers alive (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1402] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=10260 /-] [Invalid=381 /-]		
Definition	Q 542		
Literal question	How many of your brothers and sisters are alive? (brothers)		
Value	Label	Cases	Percentage
0		4863	<div><div></div></div> 47.4%
1		3781	<div><div></div></div> 36.9%
2		1050	<div><div></div></div> 10.2%
3		349	<div><div></div></div> 3.4%
4		144	<div><div></div></div> 1.4%
5		37	<div><div></div></div> 0.4%
6		20	<div><div></div></div> 0.2%
7		6	<div><div></div></div> 0.1%
8		8	<div><div></div></div> 0.1%
10		2	<div><div></div></div> 0.0%
97	does not know	10	
98	refusal	0	
99	no response/not applicable	371	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b5106b_s: Number of sisters alive (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1402] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=10325 /-] [Invalid=316 /-]		
Definition	Q 542		
Literal question	How many of your brothers and sisters are alive? (sisters)		
Value	Label	Cases	Percentage
0		4601	<div><div></div></div> 44.6%
1		3733	<div><div></div></div> 36.2%
2		1185	<div><div></div></div> 11.5%
3		461	<div><div></div></div> 4.5%
4		191	<div><div></div></div> 1.8%
5		90	<div><div></div></div> 0.9%
6		31	<div><div></div></div> 0.3%
7		10	<div><div></div></div> 0.1%

# b5106b_s: Number of sisters alive (W2)			
Value	Label	Cases	Percentage
8		19	0.2%
9		2	0.0%
12		1	0.0%
20		1	0.0%
97	does not know	8	
98	refusal	0	
99	no response/not applicable	308	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b5107: Number of grandparents alive (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=10006 /-] [Invalid=635 /-]		
Definition	Q 543		
Literal question	How many of your grandparents are alive?		
Value	Label	Cases	Percentage
0		8152	81.5%
1		1115	11.1%
2		533	5.3%
3		157	1.6%
4		47	0.5%
5		1	0.0%
6		1	0.0%
97	does not know	58	
98	refusal	0	
99	no response/not applicable	577	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b5116m: Mnth of first time living separately from parents >= 3 mnths (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=8694 /-] [Invalid=1947 /-]		
Definition	Q 544 FRA, one additional value "1501-winter".		
Universe	If R does not currently live with parents/a parent ITA: Only asked to respondents younger than 43 years old		
Literal question	In what month and year did you for the first time start living separately from your parents for at least three months?		
Value	Label	Cases	Percentage
1	January	379	4.4%
2	February	360	4.1%
3	March	489	5.6%
4	April	510	5.9%
5	May	1020	11.7%
6	June	856	9.8%
7	July	707	8.1%
8	August	1109	12.8%

# b5116m: Mnth of first time living separately from parents >= 3 mnths (W2)			
Value	Label	Cases	Percentage
9	September	1264	<div></div> 14.5%
10	October	823	<div></div> 9.5%
11	November	667	<div></div> 7.7%
12	December	510	<div></div> 5.9%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	250	
98	refusal	0	
99	no response/not applicable	454	
Sysmiss		1243	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b5116y: Yr of first time living separately from parents >= 3 mnths (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1922-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=8958 /-] [Invalid=1683 /-]		
Definition	Q 544		
Universe	If R does not currently live with parents/a parent ITA: Only asked to respondents younger than 43 years old		
Literal question	In what month and year did you for the first time start living separately from your parents for at least three months?		
Value	Label	Cases	Percentage
1928		1	<div></div> 0.0%
1930		1	<div></div> 0.0%
1932		3	<div></div> 0.0%
1933		1	<div></div> 0.0%
1934		1	<div></div> 0.0%
1936		2	<div></div> 0.0%
1937		2	<div></div> 0.0%
1938		2	<div></div> 0.0%
1939		3	<div></div> 0.0%
1940		3	<div></div> 0.0%
1941		6	<div></div> 0.1%
1942		2	<div></div> 0.0%
1943		3	<div></div> 0.0%
1944		13	<div></div> 0.1%
1945		22	<div></div> 0.2%
1946		29	<div></div> 0.3%
1947		39	<div></div> 0.4%
1948		44	<div></div> 0.5%
1949		57	<div></div> 0.6%
1950		96	<div></div> 1.1%
1951		64	<div></div> 0.7%

b5116y: Yr of first time living separately from parents >= 3 mnths (W2)

Value	Label	Cases	Percentage
1952		83	0.9%
1953		70	0.8%
1954		103	1.1%
1955		95	1.1%
1956		122	1.4%
1957		156	1.7%
1958		153	1.7%
1959		115	1.3%
1960		159	1.8%
1961		125	1.4%
1962		122	1.4%
1963		129	1.4%
1964		160	1.8%
1965		170	1.9%
1966		133	1.5%
1967		164	1.8%
1968		197	2.2%
1969		157	1.8%
1970		197	2.2%
1971		173	1.9%
1972		180	2.0%
1973		193	2.2%
1974		178	2.0%
1975		216	2.4%
1976		186	2.1%
1977		157	1.8%
1978		193	2.2%
1979		171	1.9%
1980		196	2.2%
1981		145	1.6%
1982		154	1.7%
1983		182	2.0%
1984		191	2.1%
1985		182	2.0%
1986		158	1.8%
1987		160	1.8%
1988		143	1.6%
1989		162	1.8%
1990		175	2.0%
1991		127	1.4%
1992		143	1.6%
1993		135	1.5%
1994		142	1.6%
1995		143	1.6%
1996		146	1.6%

# b5116y: Yr of first time living separately from parents >= 3 mnths (W2)			
Value	Label	Cases	Percentage
1997		120	<div></div> 1.3%
1998		173	<div></div> 1.9%
1999		139	<div></div> 1.6%
2000		148	<div></div> 1.7%
2001		132	<div></div> 1.5%
2002		160	<div></div> 1.8%
2003		156	<div></div> 1.7%
2004		144	<div></div> 1.6%
2005		139	<div></div> 1.6%
2006		130	<div></div> 1.5%
2007		107	<div></div> 1.2%
2008		75	<div></div> 0.8%
9997	does not know	68	
9998	refusal	0	
9999	no response/not applicable	372	
Sysmiss		1243	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b5116AgeR: R's age of first time living separately from parents >= 3 mnths (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=8957 /-] [Invalid=1684 /-]		
Definition	Derived variable from Q 544		
Universe	If R does not currently live with parents/a parent ITA: Only asked to respondents younger than 43 years old		
Literal question	In what month and year did you for the first time start living separately from your parents for at least three months?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when first time living separately from parents was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
0		15	<div></div> 0.2%
1		6	<div></div> 0.1%
2		2	<div></div> 0.0%
3		5	<div></div> 0.1%
4		5	<div></div> 0.1%
5		3	<div></div> 0.0%
6		13	<div></div> 0.1%
7		8	<div></div> 0.1%
8		6	<div></div> 0.1%
9		12	<div></div> 0.1%
10		11	<div></div> 0.1%
11		6	<div></div> 0.1%
12		18	<div></div> 0.2%
13		40	<div></div> 0.4%
14		163	<div></div> 1.8%

b5116AgeR: R's age of first time living separately from parents >= 3 mnths (W2)

Value	Label	Cases	Percentage
15		159	1.8%
16		220	2.5%
17		379	4.2%
18		702	7.8%
19		832	9.3%
20		832	9.3%
21		726	8.1%
22		741	8.3%
23		721	8.0%
24		678	7.6%
25		559	6.2%
26		433	4.8%
27		344	3.8%
28		271	3.0%
29		181	2.0%
30		161	1.8%
31		120	1.3%
32		87	1.0%
33		74	0.8%
34		47	0.5%
35		53	0.6%
36		32	0.4%
37		28	0.3%
38		12	0.1%
39		25	0.3%
40		19	0.2%
41		19	0.2%
42		16	0.2%
43		8	0.1%
44		18	0.2%
45		8	0.1%
46		11	0.1%
47		14	0.2%
48		7	0.1%
49		13	0.1%
50		13	0.1%
51		11	0.1%
52		7	0.1%
53		6	0.1%
54		6	0.1%
55		3	0.0%
56		7	0.1%
57		4	0.0%
58		6	0.1%
59		3	0.0%

# b5116AgeR: R's age of first time living separately from parents >= 3 mnths (W2)			
Value	Label	Cases	Percentage
60		2	0.0%
61		1	0.0%
62		2	0.0%
63		2	0.0%
64		3	0.0%
65		3	0.0%
66		4	0.0%
67		1	0.0%
68		3	0.0%
69		3	0.0%
71		1	0.0%
72		1	0.0%
74		1	0.0%
76		1	0.0%
997	does not know	68	
998	refusal	0	
999	no response/not applicable	372	
Sysmiss		1244	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b5117a: Ever had living separately from parents >= 3 mnths (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1177 /-] [Invalid=9464 /-]		
Definition	Q 545.a		
Universe	If R currently lives with parents/a parent		
Literal question	Have you ever lived separately from your parents for at least three months?		
Value	Label	Cases	Percentage
1	yes	411	34.9%
2	no	766	65.1%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	66	
Sysmiss		9398	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b5117bm: Mnth of first time living separately from parents >= 3 mnths (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=399 /-] [Invalid=10242 /-]		
Definition	Q 545 b. FRA, one additional item: "1501-winter".		
Universe	If code 1 on Q 545.a		
Literal question	In what month and year did that happen for the first time?		
Value	Label	Cases	Percentage
1	January	37	9.3%

b5117bm: Mnth of first time living separately from parents >= 3 mnths (W2)

Value	Label	Cases	Percentage
2	February	22	5.5%
3	March	24	6.0%
4	April	19	4.8%
5	May	31	7.8%
6	June	44	11.0%
7	July	29	7.3%
8	August	49	12.3%
9	September	85	21.3%
10	October	24	6.0%
11	November	13	3.3%
12	December	22	5.5%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	7	
98	refusal	0	
99	no response/not applicable	5	
Sysmiss		10230	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b5117by: Yr of first time living separately from parents >= 3 mnths (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1950-2401] [Missing=*/9997/9998/9999]
Statistics [NW/ W]	[Valid=408 /-] [Invalid=10233 /-]
Definition	Q 545 b.
Universe	If code 1 on Q 545.a
Literal question	In what month and year did that happen for the first time?

Value	Label	Cases	Percentage
1951		1	0.2%
1959		1	0.2%
1961		2	0.5%
1962		1	0.2%
1963		1	0.2%
1964		5	1.2%
1966		3	0.7%
1967		2	0.5%
1968		3	0.7%
1969		4	1.0%
1970		6	1.5%
1971		3	0.7%
1972		3	0.7%
1973		2	0.5%
1974		7	1.7%

# b5117by: Yr of first time living separately from parents >= 3 mnths (W2)			
Value	Label	Cases	Percentage
1975		5	<div></div> 1.2%
1976		4	<div></div> 1.0%
1977		7	<div></div> 1.7%
1978		9	<div></div> 2.2%
1979		8	<div></div> 2.0%
1980		8	<div></div> 2.0%
1981		4	<div></div> 1.0%
1982		6	<div></div> 1.5%
1983		6	<div></div> 1.5%
1984		5	<div></div> 1.2%
1985		5	<div></div> 1.2%
1986		4	<div></div> 1.0%
1987		9	<div></div> 2.2%
1988		5	<div></div> 1.2%
1989		5	<div></div> 1.2%
1990		8	<div></div> 2.0%
1991		9	<div></div> 2.2%
1992		10	<div></div> 2.5%
1993		5	<div></div> 1.2%
1994		7	<div></div> 1.7%
1995		11	<div></div> 2.7%
1996		17	<div></div> 4.2%
1997		15	<div></div> 3.7%
1998		24	<div></div> 5.9%
1999		9	<div></div> 2.2%
2000		21	<div></div> 5.1%
2001		16	<div></div> 3.9%
2002		27	<div></div> 6.6%
2003		24	<div></div> 5.9%
2004		12	<div></div> 2.9%
2005		19	<div></div> 4.7%
2006		20	<div></div> 4.9%
2007		13	<div></div> 3.2%
2008		7	<div></div> 1.7%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	3	
Sysmiss		10230	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b5117bAgeR: R's age of first time living separately from parents >= 3 mnths (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=408 /-] [Invalid=10233 /-]		
Definition	Derived variable from Q 545 b. (var. b5117bm and b5117by).		
Universe	If code 1 on Q 545.a		

# b5117bAgeR: R's age of first time living separately from parents >= 3 mnths (W2)			
Literal question		In what month and year did that happen for the first time?	
Notes		R's time of birth was deducted from HH grid. If information on the month of birth / month when first time living separately from parents was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the following way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".	
Value	Label	Cases	Percentage
10		2	0.5%
13		2	0.5%
14		10	2.5%
15		9	2.2%
16		6	1.5%
17		7	1.7%
18		22	5.4%
19		55	13.5%
20		37	9.1%
21		28	6.9%
22		44	10.8%
23		38	9.3%
24		30	7.4%
25		30	7.4%
26		21	5.1%
27		20	4.9%
28		10	2.5%
29		5	1.2%
30		7	1.7%
31		5	1.2%
32		1	0.2%
33		1	0.2%
34		2	0.5%
35		3	0.7%
36		1	0.2%
37		2	0.5%
38		1	0.2%
39		3	0.7%
40		2	0.5%
45		2	0.5%
46		1	0.2%
50		1	0.2%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	3	
Sysmiss		10230	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b5118: Intention to live separately from parents within the next 3 yrs (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-1802] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=1138 /-] [Invalid=9503 /-]	

# b5118: Intention to live separately from parents within the next 3 yrs (W2)			
Definition	Q 546 Only country-specific values: - NLD: "1801 - yes, "1802 - no".		
Universe	R currently lives with parents/a parent		
Literal question	Do you intend to start living separately from your parents within the next 3 years?		
Value	Label	Cases	Percentage
1	definitely not	436	<div><div></div></div> 38.3%
2	probably not	219	<div><div></div></div> 19.2%
3	probably yes	273	<div><div></div></div> 24.0%
4	definitely yes	210	<div><div></div></div> 18.5%
1801	yes	0	
1802	no	0	
7	does not know	29	
8	refusal	0	
9	no response/not applicable	76	
Sysmiss		9398	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b602: Woman, R's partner or any woman pregnant (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4937 /-] [Invalid=5704 /-]		
Definition	Q 602		
Universe	This question is not asked to - Female Rs 50 or younger - Male Rs with partners 50 or younger - Rs who ever had sexual intercourse with a person of the opposite sex		
Pre-question	I now would like to continue with some questions on pregnancies and having children.		
Literal question	Are you currently pregnant? (asked from women) Is your partner/spouse currently pregnant? (asked from men who have a female partner either co-resident or non-resident) Do you know of any woman who is currently pregnant by you? (asked from men without a partner)		
Value	Label	Cases	Percentage
1	yes	121	<div><div></div></div> 2.5%
2	no	4773	<div><div></div></div> 96.7%
3	maybe, do not know yet	43	<div><div></div></div> 0.9%
7	does not know	2	
8	refusal	0	
9	no response/not applicable	685	
Sysmiss		5017	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b603m: Expected mnth of birth of the child (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=112 /-] [Invalid=10529 /-]		
Definition	Q 603 FRA, one additional item: "1501-winter".		
Universe	If code 1 on Q 602		
Literal question	In what month and year is the child expected to be born?		


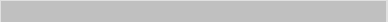

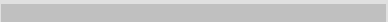
# b603m: Expected mnth of birth of the child (W2)			
Value	Label	Cases	Percentage
1	January	15	<div><div></div></div> 13.4%
2	February	9	<div><div></div></div> 8.0%
3	March	15	<div><div></div></div> 13.4%
4	April	16	<div><div></div></div> 14.3%
5	May	12	<div><div></div></div> 10.7%
6	June	18	<div><div></div></div> 16.1%
7	July	8	<div><div></div></div> 7.1%
8	August	3	<div><div></div></div> 2.7%
9	September	0	
10	October	0	
11	November	2	<div><div></div></div> 1.8%
12	December	14	<div><div></div></div> 12.5%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	9	
Sysmiss		10520	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b603y: Expected yr of birth of the child (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 2007-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=112 /-] [Invalid=10529 /-]		
Definition	Q 603		
Universe	If code 1 on Q 602		
Literal question	In what month and year is the child expected to be born?		
Value	Label	Cases	Percentage
2008		16	<div><div></div></div> 14.3%
2009		96	<div><div></div></div> 85.7%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	9	
Sysmiss		10520	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b603AgeR: R's age at expected birth of child (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 20-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=112 /-] [Invalid=10529 /-]		
Definition	Derived variable from Q 603		
Universe	If code 1 on Q 602		
Literal question	In what month and year is the child expected to be born?		

# b603AgeR: R's age at expected birth of child (W2)			
Notes		R's time of birth was deducted from HH grid. If information on the month of birth / month when child expected to be born was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".	
Value	Label	Cases	Percentage
25		4	<div><div></div></div> 3.6%
26		8	<div><div></div></div> 7.1%
27		11	<div><div></div></div> 9.8%
28		10	<div><div></div></div> 8.9%
29		13	<div><div></div></div> 11.6%
30		18	<div><div></div></div> 16.1%
31		6	<div><div></div></div> 5.4%
32		10	<div><div></div></div> 8.9%
33		8	<div><div></div></div> 7.1%
34		3	<div><div></div></div> 2.7%
35		6	<div><div></div></div> 5.4%
36		3	<div><div></div></div> 2.7%
37		2	<div><div></div></div> 1.8%
38		3	<div><div></div></div> 2.7%
39		3	<div><div></div></div> 2.7%
41		1	<div><div></div></div> 0.9%
42		1	<div><div></div></div> 0.9%
50		1	<div><div></div></div> 0.9%
51		1	<div><div></div></div> 0.9%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	9	
Sysmiss		10520	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b604: R wanted a baby before pregnancy began (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]	
Statistics [NW/ W]		[Valid=117 /-] [Invalid=10524 /-]	
Definition		Q 604	
Universe		If code 1 on Q 602	
Literal question		Just before this pregnancy began, did you yourself want to have a/another baby at some time?	
Value	Label	Cases	Percentage
1	yes	92	<div><div></div></div> 78.6%
2	no	13	<div><div></div></div> 11.1%
3	not sure	12	<div><div></div></div> 10.3%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	4	
Sysmiss		10520	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# b605: Timing for the pregnancy (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=92 /-] [Invalid=10549 /-]		
Definition	Q 605		
Universe	If code 1 or 3 on Q 604		
Literal question	Did this pregnancy occur sooner than you wanted, later than you wanted, or at about the right time?		
Value	Label	Cases	Percentage
1	sooner (than R wanted)	6	<div><div></div></div> 6.5%
2	later (than R wanted)	18	<div><div></div></div> 19.6%
3	about the right time	68	<div><div></div></div> 73.9%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	12	
Sysmiss		10537	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b606: Partner wanted a baby before pregnancy began (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=114 /-] [Invalid=10527 /-]		
Definition	Q 606		
Universe	If code 1 on Q 602		
Literal question	Couples do not always have the same feelings about the number or timing of children. Just before this pregnancy began, did your partner/spouse want to have a/another baby?		
Value	Label	Cases	Percentage
1	yes	100	<div><div></div></div> 87.7%
2	no	8	<div><div></div></div> 7.0%
3	partner was not sure	6	<div><div></div></div> 5.3%
7	does not know	3	
8	refusal	0	
9	no response/not applicable	4	
Sysmiss		10520	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b607_1: Any help or method to get pregnant 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=105 /-] [Invalid=10536 /-]		
Definition	Q 607		
Universe	If both answers to Q 604 and 606 are NOT 2 "no"		
Pre-question	Card 607: Infertility Treatment		
Literal question	Did you or your partner/spouse do any of the things listed on this card to help you (your partner/spouse) get pregnant? Please name all of the things you did.		
Value	Label	Cases	Percentage
0	did not use or do anything	77	<div><div></div></div> 73.3%
1	receiving medication	9	<div><div></div></div> 8.6%
2	methods for ascertaining timing of ovulation	13	<div><div></div></div> 12.4%
3	in vitro fertilization (IVF) of micro-fertilization (ICSI)	3	<div><div></div></div> 2.9%

# b607_1: Any help or method to get pregnant 1 (W2)			
Value	Label	Cases	Percentage
4	surgery	1	1.0%
5	artificial insemination	1	1.0%
6	other medical treatment	1	1.0%
97	does not know	0	
98	refusal	0	
99	no response/not applicable	11	
Sysmiss		10525	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b607_2: Any help or method to get pregnant 2 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=10635 /-]		
Definition	Q 607		
Universe	If both answers to Q 604 and 606 are NOT 2 "no"		
Pre-question	Card 607: Infertility Treatment		
Literal question	Did you or your partner/spouse do any of the things listed on this card to help you (your partner/spouse) get pregnant? Please name all of the things you did.		
Value	Label	Cases	Percentage
0	did not use or do anything	0	
1	receiving medication	0	
2	methods for ascertaining timing of ovulation	4	66.7%
3	in vitro fertilization (IVF) of micro-fertilization (ICSI)	0	
4	surgery	0	
5	artificial insemination	0	
6	other medical treatment	2	33.3%
97	does not know	0	
98	refusal	0	
99	no response/not applicable	110	
Sysmiss		10525	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b609_1: Use of contraceptive methods to prevent this pregnancy (up to 11) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=82 /-] [Invalid=10559 /-]		
Definition	Q 609		
Universe	If code 1 on Q 602 AND the couple did not use infertility treatment		
Pre-question	Card 609: Contraception		
Literal question	Did you or your partner/spouse use or do any of the things listed on this card to prevent pregnancy at the time it occurred? Please name all of the things you used or did.		
Value	Label	Cases	Percentage
0	did not use or do anything	72	87.8%
1	condom	2	2.4%
2	pills	4	4.9%
3	intra-uterine device (coil, loop)	0	
4	diaphragm/ cervical cap	0	
5	foam/ cream/ jelly/ suppository	0	
6	injectables (e.g. Depo-Provera)	0	
7	implants (e.g. Norplant)	0	
8	persona	0	
9	hormonal emergency contraception afterwards (morning-after pill)	0	
10	withdrawal	4	4.9%
11	safe period method (rhyth)	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10559	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b611: Want another baby now (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3914 /-] [Invalid=6727 /-]		
Definition	Q 611		
Universe	If code 2 or 3 on Q 602		
Literal question	Do you yourself want to have a/another baby now?		
Value	Label	Cases	Percentage
1	yes	576	14.7%
2	no	3338	85.3%
3	not sure	0	
7	does not know	4	
8	refusal	0	
9	no response/not applicable	898	
Sysmiss		5825	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b612: Physically possible to have a child (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2402] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3515 /-] [Invalid=7126 /-]		
Definition	Q 612		

# b612: Physically possible to have a child (W2)			
	AUS, two specific values: "2401-Yes", "2402-No".		
Universe	If code 2 or 3 on Q 602		
Literal question	Some people are not physically able to have children. As far as you know, is it physically possible for you, yourself, to have a/another baby?		
Value	Label	Cases	Percentage
1	definitely not	320	 9.1%
2	probably not	0	
3	probably yes	0	
4	definitely yes	3195	 90.9%
2401	Yes	0	
2402	No	0	
7	does not know	811	
8	refusal	0	
9	no response/not applicable	490	
Sysmiss		5825	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b615: Partner wants another baby now (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1501] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3080 /-] [Invalid=7561 /-]		
Definition	Q 614 FRA, one additional value: "1501-yes, but later".		
Universe	If code 2 or 3 on Q 602 and R has a partner		
Literal question	Couples do not always have the same feelings about the number or timing of children. Does your partner/spouse want to have a/another baby now?		
Value	Label	Cases	Percentage
1	yes	596	 19.4%
2	no	2484	 80.6%
3	not sure	0	
1501	yes, but later	0	
7	does not know	189	
8	refusal	0	
9	no response/not applicable	326	
Sysmiss		7046	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b616: Physically possible for partner to have a child (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2402] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=2705 /-] [Invalid=7936 /-]		
Definition	Q 615 AUS, two specific values: "2401-Yes", "2402-No".		
Universe	If code 2 or 3 on Q 602 and R has a partner		
Literal question	Do you think it would be physically possible for your current partner/spouse to have a child of his/her own if he/she wanted to?		

# b616: Physically possible for partner to have a child (W2)			
Value	Label	Cases	Percentage
1	definitely not	139	<div><div></div></div> 5.1%
2	probably not	0	
3	probably yes	0	
4	definitely yes	2566	<div><div></div></div> 94.9%
2401	Yes	0	
2402	No	0	
7	does not know	548	
8	refusal	0	
9	no response/not applicable	342	
Sysmiss		7046	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b618_1: Kind of infertility treatment (up to 6) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=567 /-] [Invalid=10074 /-]		
Definition	Q 613		
Universe	If code 2 or 3 on Q 602 and R has a partner		
Pre-question	Card 607: Infertility Treatment		
Literal question	Are you (or your current partner/spouse) doing any of the things listed on this card to help you (your partner/spouse) get pregnant? Please name all of the things you are doing.		
Value	Label	Cases	Percentage
0	did not use or do anything	345	<div><div></div></div> 60.8%
1	receiving medication	66	<div><div></div></div> 11.6%
2	methods for ascertaining timing of ovulation	76	<div><div></div></div> 13.4%
3	in vitro fertilization (IVF) of micro-fertilization (ICSI)	17	<div><div></div></div> 3.0%
4	surgery	5	<div><div></div></div> 0.9%
5	artificial insemination	9	<div><div></div></div> 1.6%
6	other medical treatment	49	<div><div></div></div> 8.6%
7	does not know	9	
8	refusal	0	
9	no response/not applicable	4240	
Sysmiss		5825	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b618_2: Kind of infertility treatment (up to 6) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=10625 /-]		
Definition	Q 613		
Universe	If code 2 or 3 on Q 602 and R has a partner		
Pre-question	Card 607: Infertility Treatment		
Literal question	Are you (or your current partner/spouse) doing any of the things listed on this card to help you (your partner/spouse) get pregnant? Please name all of the things you are doing.		
Value	Label	Cases	Percentage
0	did not use or do anything	0	
1	receiving medication	0	

# b618_2: Kind of infertility treatment (up to 6) (W2)			
Value	Label	Cases	Percentage
2	methods for ascertaining timing of ovulation	8	50.0%
3	in vitro fertilization (IVF) of micro-fertilization (ICSI)	1	6.2%
4	surgery	0	
5	artificial insemination	1	6.2%
6	other medical treatment	6	37.5%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	4800	
Sysmiss		5825	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b618_3: Kind of infertility treatment (up to 6) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=10637 /-]		
Definition	Q 613		
Universe	If code 2 or 3 on Q 602 and R has a partner		
Pre-question	Card 607: Infertility Treatment		
Literal question	Are you (or your current partner/spouse) doing any of the things listed on this card to help you (your partner/spouse) get pregnant? Please name all of the things you are doing.		
Value	Label	Cases	Percentage
0	did not use or do anything	0	
1	receiving medication	0	
2	methods for ascertaining timing of ovulation	0	
3	in vitro fertilization (IVF) of micro-fertilization (ICSI)	2	50.0%
4	surgery	0	
5	artificial insemination	0	
6	other medical treatment	2	50.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	4812	
Sysmiss		5825	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b620_1: Use of contraceptive methods to prevent pregnancy now (up to 11) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2601] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=3212 /-] [Invalid=7429 /-]		
Definition	Q 616 Country-specific additional values: - FRA: "1501-other". - AUS: "2401-other". - POL: "2601-contraceptive patch".		
Universe	If code to either Q 612 or Q 615 is not 1 ("definitely not")		
Pre-question	Card 609: Contraception		
Literal question	Are you or your partner/spouse using or doing any of the things listed on this card to prevent pregnancy at this time? Please name all of the things you use or do.		

b620_1: Use of contraceptive methods to prevent pregnancy now (up to 11) (W2)

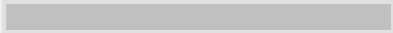
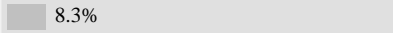


Value	Label	Cases	Percentage
0	did not use or do anything	897	27.9%
1	condom	842	26.2%
2	pills	626	19.5%
3	intra-uterine device (coil, loop)	491	15.3%
4	diaphragm/ cervical cap	24	0.7%
5	foam/ cream/ jelly/ suppository	38	1.2%
6	injectables (e.g. Depo-Provera)	28	0.9%
7	implants (e.g. Norplant)	1	0.0%
8	persona	0	
9	hormonal emergency contraception afterwards (morning-after pill)	5	0.2%
10	withdrawal	205	6.4%
11	safe period method (rhyth)	55	1.7%
1501	other	0	
2401	other	0	
2601	contraceptive patch	0	
97	does not know	6	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		7423	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b620_2: Use of contraceptive methods to prevent pregnancy now (up to 11) (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-2601] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=94 /-] [Invalid=10547 /-]
Definition	Q 616 Country-specific additional values: - FRA: "1501-other". - AUS: "2401-other". - POL: "2601-contraceptive patch".
Universe	If code to either Q 612 or Q 615 is not 1 ("definitely not")
Pre-question	Card 609: Contraception
Literal question	Are you or your partner/spouse using or doing any of the things listed on this card to prevent pregnancy at this time? Please name all of the things you use or do.

Value	Label	Cases	Percentage
0	did not use or do anything	0	
1	condom	0	
2	pills	8	8.5%
3	intra-uterine device (coil, loop)	6	6.4%
4	diaphragm/ cervical cap	3	3.2%
5	foam/ cream/ jelly/ suppository	10	10.6%
6	injectables (e.g. Depo-Provera)	1	1.1%
7	implants (e.g. Norplant)	0	
8	persona	0	
9	hormonal emergency contraception afterwards (morning-after pill)	1	1.1%
10	withdrawal	31	33.0%

# b620_2: Use of contraceptive methods to prevent pregnancy now (up to 11) (W2)			
Value	Label	Cases	Percentage
11	safe period method (rhyth)	34	 36.2%
1501	other	0	
2401	other	0	
2601	contraceptive patch	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	3124	
Sysmiss		7423	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b620_3: Use of contraceptive methods to prevent pregnancy now (up to 11) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2601] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=10629 /-]		
Definition	Q 616 Country-specific additional values: - FRA: "1501-other". - AUS: "2401-other". - POL: "2601-contraceptive patch".		
Universe	If code to either Q 612 or Q 615 is not 1 ("definitely not")		
Pre-question	Card 609: Contraception		
Literal question	Are you or your partner/spouse using or doing any of the things listed on this card to prevent pregnancy at this time? Please name all of the things you use or do.		
Value	Label	Cases	Percentage
0	did not use or do anything	0	 8.3%
1	condom	0	
2	pills	0	
3	intra-uterine device (coil, loop)	0	
4	diaphragm/ cervical cap	0	
5	foam/ cream/ jelly/ suppository	1	
6	injectables (e.g. Depo-Provera)	0	
7	implants (e.g. Norplant)	0	 8.3%
8	persona	0	
9	hormonal emergency contraception afterwards (morning-after pill)	1	 83.3%
10	withdrawal	0	
11	safe period method (rhyth)	10	
1501	other	0	
2401	other	0	
2601	contraceptive patch	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	3206	
Sysmiss		7423	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b621m: Date (mnth) of last use or do anything to prevent pregnancy (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1501] [Missing=*/97/98/99]		

# b621m: Date (mnth) of last use or do anything to prevent pregnancy (W2)			
Statistics [NW/ W]	[Valid=322 /-] [Invalid=10319 /-]		
Definition	Q 617 FRA, one additional value: "1501-winter".		
Universe	If code 0 on Q 616		
Literal question	In what month and year did you last use or do anything to prevent pregnancy?		
Value	Label	Cases	Percentage
0	did not use or do anything	77	<div><div></div></div> 23.9%
1	January	27	<div><div></div></div> 8.4%
2	February	7	<div><div></div></div> 2.2%
3	March	15	<div><div></div></div> 4.7%
4	April	17	<div><div></div></div> 5.3%
5	May	18	<div><div></div></div> 5.6%
6	June	20	<div><div></div></div> 6.2%
7	July	16	<div><div></div></div> 5.0%
8	August	25	<div><div></div></div> 7.8%
9	September	23	<div><div></div></div> 7.1%
10	October	37	<div><div></div></div> 11.5%
11	November	27	<div><div></div></div> 8.4%
12	December	13	<div><div></div></div> 4.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	7	
98	refusal	0	
99	no response/not applicable	568	
Sysmiss		9744	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b621y: Date (yr) of last use or do anything to prevent pregnancy (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1970-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=254 /-] [Invalid=10387 /-]		
Definition	Q 617		
Universe	If code 0 on Q 616		
Literal question	In what month and year did you last use or do anything to prevent pregnancy?		
Value	Label	Cases	Percentage
1988		1	<div><div></div></div> 0.4%
1995		1	<div><div></div></div> 0.4%
2000		7	<div><div></div></div> 2.8%
2001		4	<div><div></div></div> 1.6%
2002		8	<div><div></div></div> 3.1%
2003		10	<div><div></div></div> 3.9%
2004		9	<div><div></div></div> 3.5%

# b621y: Date (yr) of last use or do anything to prevent pregnancy (W2)			
Value	Label	Cases	Percentage
2005		19	<div><div></div></div> 7.5%
2006		29	<div><div></div></div> 11.4%
2007		50	<div><div></div></div> 19.7%
2008		114	<div><div></div></div> 44.9%
2009		2	<div><div></div></div> 0.8%
9997	does not know	6	
9998	refusal	0	
9999	no response/not applicable	637	
Sysmiss		9744	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b621AgeP: Partner's age at last use of anything to prevent pregnancy (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 12-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=253 /-] [Invalid=10388 /-]		
Definition	Derived variable from Q 617		
Universe	If code 0 on Q 616		
Literal question	In what month and year did you last use or do anything to prevent pregnancy?		
Notes	Partner's time of birth was deducted from HH grid (co-resident partner) or Q 330 (non resident partner). If information on the month of birth / month at last use of anything to prevent pregnancy was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
19		1	<div><div></div></div> 0.4%
20		4	<div><div></div></div> 1.6%
21		2	<div><div></div></div> 0.8%
22		9	<div><div></div></div> 3.6%
23		7	<div><div></div></div> 2.8%
24		10	<div><div></div></div> 4.0%
25		14	<div><div></div></div> 5.5%
26		17	<div><div></div></div> 6.7%
27		19	<div><div></div></div> 7.5%
28		24	<div><div></div></div> 9.5%
29		25	<div><div></div></div> 9.9%
30		12	<div><div></div></div> 4.7%
31		19	<div><div></div></div> 7.5%
32		11	<div><div></div></div> 4.3%
33		13	<div><div></div></div> 5.1%
34		11	<div><div></div></div> 4.3%
35		5	<div><div></div></div> 2.0%
36		11	<div><div></div></div> 4.3%
37		7	<div><div></div></div> 2.8%
38		6	<div><div></div></div> 2.4%
39		8	<div><div></div></div> 3.2%
40		2	<div><div></div></div> 0.8%
41		2	<div><div></div></div> 0.8%
42		2	<div><div></div></div> 0.8%

# b621AgeP: Partner's age at last use of anything to prevent pregnancy (W2)			
Value	Label	Cases	Percentage
43		4	<div><div></div></div> 1.6%
44		2	<div><div></div></div> 0.8%
45		1	<div><div></div></div> 0.4%
46		2	<div><div></div></div> 0.8%
47		1	<div><div></div></div> 0.4%
48		2	<div><div></div></div> 0.8%
997	does not know	6	
998	refusal	0	
999	no response/not applicable	637	
Sysmiss		9745	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b621AgeR: R's age at last use of anything to prevent pregnancy (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 11-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=254 /-] [Invalid=10387 /-]		
Definition	Derived variable from Q 617		
Universe	If code 0 on Q 616		
Literal question	In what month and year did you last use or do anything to prevent pregnancy?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month at last use of anything to prevent pregnancy, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
20		2	<div><div></div></div> 0.8%
21		2	<div><div></div></div> 0.8%
22		2	<div><div></div></div> 0.8%
23		5	<div><div></div></div> 2.0%
24		9	<div><div></div></div> 3.5%
25		14	<div><div></div></div> 5.5%
26		23	<div><div></div></div> 9.1%
27		23	<div><div></div></div> 9.1%
28		28	<div><div></div></div> 11.0%
29		17	<div><div></div></div> 6.7%
30		27	<div><div></div></div> 10.6%
31		19	<div><div></div></div> 7.5%
32		11	<div><div></div></div> 4.3%
33		18	<div><div></div></div> 7.1%
34		10	<div><div></div></div> 3.9%
35		6	<div><div></div></div> 2.4%
36		9	<div><div></div></div> 3.5%
37		5	<div><div></div></div> 2.0%
38		8	<div><div></div></div> 3.1%
39		3	<div><div></div></div> 1.2%
40		5	<div><div></div></div> 2.0%
41		1	<div><div></div></div> 0.4%
43		2	<div><div></div></div> 0.8%

# b621AgeR: R's age at last use of anything to prevent pregnancy (W2)			
Value	Label	Cases	Percentage
44		1	<div></div> 0.4%
45		1	<div></div> 0.4%
46		1	<div></div> 0.4%
47		1	<div></div> 0.4%
49		1	<div></div> 0.4%
997	does not know	6	
998	refusal	0	
999	no response/not applicable	637	
Sysmiss		9744	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b622: Intention to have a child during next 3 yrs (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2402] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4328 /-] [Invalid=6313 /-]		
Definition	Q 618 Only country-specific values: - AUS: "2401 - Yes", "2402 - No". - NLD: "1801 - yes, "1802 - no".		
Universe	If code to either Q 612 or Q 615 is not 1 ("definitely not") ITA: Only asked to respondents in a couple where both themselves and spouse are younger than 50		
Literal question	Do you intend to have a/another child during the next three years?		
Value	Label	Cases	Percentage
1	definitely not	2427	<div></div> 56.1%
2	probably not	839	<div></div> 19.4%
3	probably yes	567	<div></div> 13.1%
4	definitely yes	495	<div></div> 11.4%
1801	yes	0	
1802	no	0	
2401	Yes	0	
2402	No	0	
7	does not know	68	
8	refusal	0	
9	no response/not applicable	43	
Sysmiss		6202	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b624: Intention to have a child at all (after 3 yrs) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2402] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3263 /-] [Invalid=7378 /-]		
Definition	Q 620 Only country-specific values: - AUS: "2401 - Yes", "2402 - No".		
Universe	If code to either Q 618 or Q 619 is not 3 or 4 ("yes") ITA: Only asked to respondents in a couple where both themselves and spouse are younger than 50		
Literal question	Supposing you do not have a/another child during the next three years, do you intend to have any (more) children at all?		

# b624: Intention to have a child at all (after 3 yrs) (W2)			
Value	Label	Cases	Percentage
1	definitely not	2774	<div><div></div></div> 85.0%
2	probably not	0	
3	probably yes	0	
4	definitely yes	489	<div><div></div></div> 15.0%
2401	Yes	0	
2402	No	0	
7	does not know	1	
8	refusal	0	
9	no response/not applicable	2	
Sysmiss		7375	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b625: Preferred sex of next child (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1397 /-] [Invalid=9244 /-]		
Definition	Q 621		
Universe	If code 3 or 4 on Q 620 OR code 3 or 4 to either Q 618 or Q 619		
Literal question	Would you prefer your first/next child to be a boy or a girl?		
Value	Label	Cases	Percentage
1	boy	233	<div><div></div></div> 16.7%
2	girl	230	<div><div></div></div> 16.5%
3	it does not matter	934	<div><div></div></div> 66.9%
7	does not know	1	
8	refusal	0	
9	no response/not applicable	153	
Sysmiss		9090	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b626: How many more children R wants to have (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1231 /-] [Invalid=9410 /-]		
Definition	Q 622		
Universe	If code 2, 3 or 4 on Q 620 OR code 3 or 4 on either Q 618 or Q 619		
Literal question	How many (more) children in total do you intend to have?		
Value	Label	Cases	Percentage
0		8	<div><div></div></div> 0.6%
1		562	<div><div></div></div> 45.7%
2		557	<div><div></div></div> 45.2%
3		88	<div><div></div></div> 7.1%
4		10	<div><div></div></div> 0.8%
5		3	<div><div></div></div> 0.2%
8		1	<div><div></div></div> 0.1%
9		1	<div><div></div></div> 0.1%
10		1	<div><div></div></div> 0.1%
97	does not know	172	

# b626: How many more children R wants to have (W2)			
Value	Label	Cases	Percentage
98	refusal	0	
99	no response/not applicable	148	
Sysmiss		9090	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b630: Total number of intended children (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=113 /-] [Invalid=10528 /-]		
Definition	Q 623		
Universe	If R or R's partner is pregnant.		
Literal question	Not counting your current pregnancy, how many more children in total do you intend to have?		
Value	Label	Cases	Percentage
0		56	<div></div> 49.6%
1		25	<div></div> 22.1%
2		28	<div></div> 24.8%
3		4	<div></div> 3.5%
97	does not know	8	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10520	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b701: General health status (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2405] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10613 /-] [Invalid=28 /-]		
Definition	Q 701 - HUN: ten specific values "1600 = Very Poor Health - 1610 = Very Good Health". - AUS: five specific values "2401-Excellent", "2402-very good", "2403-good", "2404-fair", "2405-poor".		
Literal question	How is your health in general?		
Value	Label	Cases	Percentage
1	very good	0	
2	good	0	
3	fair	0	
4	bad	0	
5	very bad	0	
1600	0 - (Hungary: Scale 0-10)	156	<div></div> 1.5%
1601	1 - (Hungary: Scale 0-10)	270	<div></div> 2.5%
1602	2 - (Hungary: Scale 0-10)	367	<div></div> 3.5%
1603	3 - (Hungary: Scale 0-10)	538	<div></div> 5.1%
1604	4 - (Hungary: Scale 0-10)	501	<div></div> 4.7%
1605	5 - (Hungary: Scale 0-10)	1914	<div></div> 18.0%
1606	6 - (Hungary: Scale 0-10)	969	<div></div> 9.1%
1607	7 - (Hungary: Scale 0-10)	1326	<div></div> 12.5%
1608	8 - (Hungary: Scale 0-10)	2121	<div></div> 20.0%
1609	9 - (Hungary: Scale 0-10)	976	<div></div> 9.2%

# b701: General health status (W2)			
Value	Label	Cases	Percentage
1610	10 - (Hungary: Scale 0-10)	1475	<div></div> 13.9%
2401	Excellent	0	
2402	very good	0	
2403	good	0	
2404	fair	0	
2405	poor	0	
7	does not know	19	
8	refusal	0	
9	no response/not applicable	8	
Sysmiss		1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b702a: Any long-standing or illness chronic condition (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4755 /-] [Invalid=5886 /-]		
Definition	Q 702.a		
Literal question	Do you have any long-standing illness or chronic condition?		
Value	Label	Cases	Percentage
1	yes	2938	<div></div> 61.8%
2	no	1817	<div></div> 38.2%
7	does not know	16	
8	refusal	0	
9	no response/not applicable	3	
Sysmiss		5867	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b702b: Duration of long-standing or illness chronic condition (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1801] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=2925 /-] [Invalid=7716 /-]		
Definition	Q 702.b - HUN: four aspecific values "1601 - less than 6 months"; "1602 - 6 months to a year"; "1603 - 1 to 4 years"; "1604 - 4 years or more".		
Universe	If code 1 on Q 702.a		
Literal question	How long have you had this long-standing illness or chronic condition?		
Value	Label	Cases	Percentage
1	less than 6 months	0	
2	6 months to one year	0	
3	1 year to 5 years	0	
4	5 years to 10 years	0	
5	10 years or more	0	
1601	less than 6 months	50	<div></div> 1.7%
1602	6 months to a year	58	<div></div> 2.0%
1603	1 to 4 years	411	<div></div> 14.1%
1604	4 years or more	2406	<div></div> 82.3%
1801	less than one year	0	

# b702b: Duration of long-standing or illness chronic condition (W2)			
Value	Label	Cases	Percentage
7	does not know	7	
8	refusal	0	
9	no response/not applicable	6	
Sysmiss		7703	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b703a: Any health-related limitation or disability (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=4763 /-] [Invalid=5878 /-]		
Definition	Q 703.a		
Literal question	Are you limited in your ability to carry out normal everyday activities, because of a physical or mental health problem or a disability?		
Value	Label	Cases	Percentage
1	yes	2247	47.2%
2	no	2516	52.8%
6	unknown	0	
7	does not know	1	
8	refusal	0	
9	no response/not applicable	10	
Sysmiss		5867	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b703b: Duration of health-related limitation or disability (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1604] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=2161 /-] [Invalid=8480 /-]		
Definition	Q 703.b - HUN: four aspecific values "1601 - less than 6 months"; "1602 - 6 months to a year"; "1603 - 1 to 4 years"; "1604 - 4 years or more".		
Universe	If code 1 on Q 703.a		
Literal question	Since how long?		
Value	Label	Cases	Percentage
1	less than 6 months	0	
2	6 months to one year	0	
3	1 year to 3 years	0	
4	3 years or more	0	
1601	less than 6 months	50	2.3%
1602	6 months to a year	69	3.2%
1603	1 to 4 years	340	15.7%
1604	4 years or more	1702	78.8%
7	does not know	6	
8	refusal	0	
9	no response/not applicable	80	
Sysmiss		8394	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b704: Any regular help needed in personal care (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4651 /-] [Invalid=5990 /-]		
Definition	Q 704		
Literal question	Do you need regular help with personal care such as eating, getting up, dressing, bathing, or using toilets?		
Value	Label	Cases	Percentage
1	yes	156	3.4%
2	no	4495	96.6%
6	unknown	0	
7	does not know	1	
8	refusal	0	
9	no response/not applicable	122	
Sysmiss		5867	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b720_a: Statements life experience: Plenty of people I can lean on in case of trouble (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10603 /-] [Invalid=38 /-]		
Definition	Q 719.a		
Pre-question	I am going to read out six statements about your current experiences. Please indicate for each of them to what extent they have applied to you recently. Card 719		
Literal question	There are plenty of people that I can lean on in case of trouble		
Value	Label	Cases	Percentage
1	yes	7977	75.2%
2	more or less	1991	18.8%
3	no	635	6.0%
4	not at all true	0	
7	does not know	15	
8	refusal	0	
9	no response/not applicable	23	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b721_a: Experience R prev. week: I felt I could not shake off the blues (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10595 /-] [Invalid=46 /-]		
Definition	Q 720.a		
Pre-question	Please tell me how frequently did you experience the next items during the previous week. Card 720		
Literal question	I felt that I could not shake off the blues even with help from my family or friends		
Value	Label	Cases	Percentage
1	seldom or never	7649	72.2%
2	sometimes	2102	19.8%
3	often	666	6.3%
4	most of the time	178	1.7%
7	does not know	38	
8	refusal	0	
9	no response/not applicable	8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b721_b: Experience R prev. week: I felt depressed (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10608 /-] [Invalid=33 /-]		
Definition	Q 720.b		
Pre-question	Please tell me how frequently did you experience the next items during the previous week. Card 720		
Value	Label	Cases	Percentage
1	seldom or never	7274	<div><div></div></div> 68.6%
2	sometimes	2386	<div><div></div></div> 22.5%
3	often	749	<div><div></div></div> 7.1%
4	most of the time	199	<div><div></div></div> 1.9%
7	does not know	25	
8	refusal	0	
9	no response/not applicable	8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b721_c: Experience R prev. week: I thought my life had been a failure (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10595 /-] [Invalid=46 /-]		
Definition	Q 720.c		
Pre-question	Please tell me how frequently did you experience the next items during the previous week. Card 720		
Literal question	I thought my life had been a failure		
Value	Label	Cases	Percentage
1	seldom or never	7897	<div><div></div></div> 74.5%
2	sometimes	1901	<div><div></div></div> 17.9%
3	often	600	<div><div></div></div> 5.7%
4	most of the time	197	<div><div></div></div> 1.9%
7	does not know	38	
8	refusal	0	
9	no response/not applicable	8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b721_d: Experience R prev. week: I felt fearful (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10601 /-] [Invalid=40 /-]		
Definition	Q 720.d		
Pre-question	Please tell me how frequently did you experience the next items during the previous week. Card 720		
Literal question	I felt fearful		
Value	Label	Cases	Percentage
1	seldom or never	8024	<div><div></div></div> 75.7%
2	sometimes	1972	<div><div></div></div> 18.6%
3	often	499	<div><div></div></div> 4.7%
4	most of the time	106	<div><div></div></div> 1.0%
7	does not know	31	
8	refusal	0	
9	no response/not applicable	9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b721_e: Experience R prev. week: I felt lonely (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10607 /-] [Invalid=34 /-]		
Definition	Q 720.e		
Pre-question	Please tell me how frequently did you experience the next items during the previous week. Card 720		
Literal question	I felt lonely		
Value	Label	Cases	Percentage
1	seldom or never	7680	<div><div></div></div> 72.4%
2	sometimes	1986	<div><div></div></div> 18.7%
3	often	669	<div><div></div></div> 6.3%
4	most of the time	272	<div><div></div></div> 2.6%
7	does not know	25	
8	refusal	0	
9	no response/not applicable	9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b721_f: Experience R prev. week: I had crying spells (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10603 /-] [Invalid=38 /-]		
Definition	Q 720.f		
Pre-question	Please tell me how frequently did you experience the next items during the previous week. Card 720		
Literal question	I had crying spells		
Value	Label	Cases	Percentage
1	seldom or never	7629	<div><div></div></div> 72.0%
2	sometimes	2124	<div><div></div></div> 20.0%
3	often	704	<div><div></div></div> 6.6%
4	most of the time	146	<div><div></div></div> 1.4%
7	does not know	29	
8	refusal	0	
9	no response/not applicable	9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b721_g: Experience R prev. week: I felt sad (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10609 /-] [Invalid=32 /-]		
Definition	Q 720.g		
Pre-question	Please tell me how frequently did you experience the next items during the previous week. Card 720		
Literal question	I felt sad		
Value	Label	Cases	Percentage
1	seldom or never	5102	<div><div></div></div> 48.1%
2	sometimes	4208	<div><div></div></div> 39.7%
3	often	1021	<div><div></div></div> 9.6%
4	most of the time	278	<div><div></div></div> 2.6%
7	does not know	23	
8	refusal	0	
9	no response/not applicable	9	

# b721_g: Experience R prev. week: I felt sad (W2)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b801: Current activity status (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=10614 /-] [Invalid=27 /-]		
Definition	Q 901 Country-specific additional values: - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - POL: "2601-maternity leave".		
Literal question	Now I would like to ask you some questions about your present work and daily activities. [Interviewer Instruction: Look up the answer to 104, code it below, and follow the corresponding route to further questions.]		
Post-question	Look up the answer to Q 104, code it below, and follow the corresponding route to further questions.		
Notes	In this part, separate parallel sections are printed for Rs at different activity status.		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	32	0.3%
2	employed	4645	43.8%
3	self-employed	579	5.5%
4	helping family member in a family business or farm	8	0.1%
5	unemployed	483	4.6%
6	retired	3220	30.3%
7	in military or social service	0	
8	homemaker	108	1.0%
9	maternity leave	187	1.8%
10	parental leave, care leave	203	1.9%
11	ill or disabled for a long time or permanently	939	8.8%
12	other status	210	2.0%
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2601	maternity leave	0	
97	does not know	1	
98	refusal	0	
99	no response/not applicable	26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b802: R on maternity, parental leave or childcare leave (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1502] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=203 /-] [Invalid=10438 /-]		
Definition	Q 902 - DEU, one additional value: "1401 - maternity leave".		
Universe	If code 10 on Q 901		
Literal question	Are you on parental leave or on childcare leave?		

# b802: R on maternity, parental leave or childcare leave (W2)			
Value	Label	Cases	Percentage
1	parental leave	161	<div><div></div></div> 79.3%
2	childcare leave	42	<div><div></div></div> 20.7%
1401	maternity leave	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10438	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b804: How satisfied with leave (see satisfaction scale) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=361 /-] [Invalid=10280 /-]		
Definition	Q 903		
Universe	If code 9 or 10 on Q 901		
Pre-question	Card 120: Satisfaction Scale		
Literal question	How satisfied are you with being on maternity/parental/childcare leave? Please use this card and tell me the value on the scale.		
Value	Label	Cases	Percentage
0	0=not at all satisfied	10	<div><div></div></div> 2.8%
1		18	<div><div></div></div> 5.0%
2		13	<div><div></div></div> 3.6%
3		13	<div><div></div></div> 3.6%
4		16	<div><div></div></div> 4.4%
5		59	<div><div></div></div> 16.3%
6		24	<div><div></div></div> 6.6%
7		34	<div><div></div></div> 9.4%
8		47	<div><div></div></div> 13.0%
9		26	<div><div></div></div> 7.2%
10	10=completely satisfied	101	<div><div></div></div> 28.0%
97	does not know	3	
98	refusal	0	
99	no response/not applicable	26	
Sysmiss		10251	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b805a: Any paid work in the last 7 days ending last Sunday (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=390 /-] [Invalid=10251 /-]		
Definition	Q 904.a		
Universe	If code 9 or 10 on Q 901		
Literal question	Did you do any paid work in the 7 days ending last Sunday, either as an employee or self-employed?		
Notes	Q 904.a and b are meant to be used interchangeably. Version a is to be used in countries where there are no legal provisions for a part-time leave. Version b is to be used in countries where such provisions exist.		
Value	Label	Cases	Percentage
1	yes	22	<div><div></div></div> 5.6%

# b805a: Any paid work in the last 7 days ending last Sunday (W2)			
Value	Label	Cases	Percentage
2	no	368	<div><div></div></div> 94.4%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10251	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b806: Opportunity of resume work after parental leave (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=352 /-] [Invalid=10289 /-]		
Definition	Q 905		
Universe	If code 9 or 10 on Q 901		
Literal question	Do you have the opportunity to resume your work after your maternity/parental/childcare leave has ended?		
Value	Label	Cases	Percentage
1	yes	236	<div><div></div></div> 67.0%
2	no	116	<div><div></div></div> 33.0%
7	does not know	29	
8	refusal	0	
9	no response/not applicable	9	
Sysmiss		10251	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b807a: Intention to resume work after leave (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1802] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=213 /-] [Invalid=10428 /-]		
Definition	Q 906.a		
Universe	If code 1 on Q 905		
Literal question	Do you intend to resume your work after your leave has ended?		
Value	Label	Cases	Percentage
1	definitely not	3	<div><div></div></div> 1.4%
2	probably not	6	<div><div></div></div> 2.8%
3	probably yes	34	<div><div></div></div> 16.0%
4	definitely yes	170	<div><div></div></div> 79.8%
7	does not know	1	
8	refusal	0	
9	no response/not applicable	22	
Sysmiss		10405	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b807b: Would like to resume work after leave (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1604] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=114 /-] [Invalid=10527 /-]		
Definition	Q 906.b HUN: four specific items "1601 = Definetely No", "1602 = Probably No", "1603 = Probably Yes", "1604 = Definetly Yes".		
Universe	If code 2 on Q 905		

# b807b: Would like to resume work after leave (W2)			
Literal question	Would you like to resume your work after your leave has ended?		
Value	Label	Cases	Percentage
1	yes	0	
2	no	0	
3	not sure	0	
1601	definitely not	18	<div><div></div></div> 15.8%
1602	probably not	16	<div><div></div></div> 14.0%
1603	probably yes	18	<div><div></div></div> 15.8%
1604	definitely yes	62	<div><div></div></div> 54.4%
7	does not know	2	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10525	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b809: How satisfied with being unemployed (see satisfaction scale) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=478 /-] [Invalid=10163 /-]		
Definition	Q 907		
Universe	If code 5 on Q 901		
Pre-question	Card 120: Satisfaction Scale		
Literal question	How satisfied are you with being unemployed? Please use this card and tell me the value on the scale.		
Value	Label	Cases	Percentage
0	0=not at all satisfied	135	<div><div></div></div> 28.2%
1		140	<div><div></div></div> 29.3%
2		76	<div><div></div></div> 15.9%
3		34	<div><div></div></div> 7.1%
4		19	<div><div></div></div> 4.0%
5		42	<div><div></div></div> 8.8%
6		13	<div><div></div></div> 2.7%
7		7	<div><div></div></div> 1.5%
8		8	<div><div></div></div> 1.7%
9		2	<div><div></div></div> 0.4%
10	10=completely satisfied	2	<div><div></div></div> 0.4%
97	does not know	1	
98	refusal	0	
99	no response/not applicable	4	
Sysmiss		10158	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b810_1601: Are you planning to take a job in the future? (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1601-1604] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=475 /-] [Invalid=10166 /-]		
Definition	Country-specific variable. In the Hungarian questionnaire, this question refers to the future in general, rather than to a three-year period since the time of the interview as in the international questionnaire.		

# b810_1601: Are you planning to take a job in the future? (W2)			
		Furthermore, the answer categories are different. In the international questionnaire they are "definitively not", "probably not", "probably yes", "definitively yes".	
Value	Label	Cases	Percentage
1601	not planning to take a job in the future	32	<div><div></div></div> 6.7%
1602	yes, but only in the distant future	63	<div><div></div></div> 13.3%
1603	yes, looking for and would start next week	346	<div><div></div></div> 72.8%
1604	yes, has already found a job and is about to start soon	34	<div><div></div></div> 7.2%
7	does not know	2	
8	refusal	0	
9	not applicable/no response	6	
Sysmiss		10158	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b811: Any job/business just before being unemployed (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=476 /-] [Invalid=10165 /-]		
Definition	Q 909		
Universe	If code 5 on Q 901		
Literal question	Did you have a job or business directly before you became unemployed?		
Value	Label	Cases	Percentage
1	yes	201	<div><div></div></div> 42.2%
2	no	275	<div><div></div></div> 57.8%
7	does not know	4	
8	refusal	0	
9	no response/not applicable	3	
Sysmiss		10158	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b813: How satisfied with being student vocational training (see satisfaction scale) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=30 /-] [Invalid=10611 /-]		
Definition	Q 910		
Universe	If code 1 on Q 901		
Pre-question	How satisfied are you with being student, studying at school or in vocational training? Please use this card and tell me the value on the scale.		
Value	Label	Cases	Percentage
0	0=not at all satisfied	0	
1		1	<div><div></div></div> 3.3%
2		2	<div><div></div></div> 6.7%
3		1	<div><div></div></div> 3.3%
5		5	<div><div></div></div> 16.7%
6		3	<div><div></div></div> 10.0%
7		2	<div><div></div></div> 6.7%
8		9	<div><div></div></div> 30.0%
9		1	<div><div></div></div> 3.3%
10	10=completely satisfied	6	<div><div></div></div> 20.0%

# b813: How satisfied with being student vocational training (see satisfaction scale) (W2)			
Value	Label	Cases	Percentage
97	does not know	0	
98	refusal	0	
99	no response/not applicable	2	
Sysmiss		10609	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b815: Any job/business just before starting education/vocational training (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=30 /-] [Invalid=10611 /-]		
Definition	Q 912		
Universe	If code 1 on Q 901		
Literal question	Did you have a job or business directly before you started this education or training?		
Value	Label	Cases	Percentage
1	yes	1	3.3%
2	no	29	96.7%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	2	
Sysmiss		10609	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b817: How satisfied with being retired (see satisfaction scale) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*97/98/99]		
Statistics [NW/ W]	[Valid=2990 /-] [Invalid=7651 /-]		
Definition	Q 913		
Universe	If code 6 on Q 901		
Pre-question	Card 120: Satisfaction Scale.		
Literal question	How satisfied are you with being retired? Please use this card and tell me the value on the scale.		
Value	Label	Cases	Percentage
0	0=not at all satisfied	61	2.0%
1		90	3.0%
2		127	4.2%
3		170	5.7%
4		127	4.2%
5		597	20.0%
6		262	8.8%
7		284	9.5%
8		459	15.4%
9		155	5.2%
10	10=completely satisfied	658	22.0%
97	does not know	12	
98	refusal	0	
99	no response/not applicable	218	
Sysmiss		7421	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bn818: Yr of retirement (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3205 /-] [Invalid=7436 /-]		
Definition	Q 915		
Universe	If code 6 on Q 901		
Literal question	When did you retire?		
Value	Label	Cases	Percentage
1	in 20xx { year of wave 1 } or thereafter	624	<div><div></div></div> 19.5%
2	before 20xx { year of wave 1 }	2581	<div><div></div></div> 80.5%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	15	
Sysmiss		7421	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b818_1601: Are you planning to take a job in the future? (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1601-1604] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3007 /-] [Invalid=7634 /-]		
Definition	Country-specific variable. In the Hungarian questionnaire, this question refers to the future in general, rather than to a three-year period since the time of the interview as in the international questionnaire. Futhermore, the answer categories are different. In the international questionnaire they are "definitively not", "probably not", "probably yes", "definitively yes".		
Value	Label	Cases	Percentage
1601	not planning to take a job in the future	2863	<div><div></div></div> 95.2%
1602	yes, but only in the distant future	39	<div><div></div></div> 1.3%
1603	yes, looking for and would start next week	86	<div><div></div></div> 2.9%
1604	yes, has already found a job and is about to start soon	19	<div><div></div></div> 0.6%
7	does not know	6	
8	refusal	0	
9	not applicable/no response	13	
Sysmiss		7615	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b819: Any job/business just before retiring (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=609 /-] [Invalid=10032 /-]		
Definition	Q 916		
Universe	If code 1 on Q 915		
Literal question	Did you have a job or business directly before you retired?		
Value	Label	Cases	Percentage
1	yes	72	<div><div></div></div> 11.8%
2	no	537	<div><div></div></div> 88.2%
7	does not know	1	
8	refusal	0	
9	no response/not applicable	14	
Sysmiss		10017	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b820_1601: Are you planning to take a job in the future? (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 7-1604] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=930 /-] [Invalid=9711 /-]		
Definition	Country-specific variable. In the Hungarian questionnaire, this question refers to the future in general, rather than to a three-year period since the time of the interview as in the international questionnaire. Furthermore, the answer categories are different. In the international questionnaire they are "definitively not", "probably not", "probably yes", "definitively yes".		
Value	Label	Cases	Percentage
1601	not planning to take a job in the future	794	<div><div></div></div> 85.4%
1602	yes, but only in the distant future	56	<div><div></div></div> 6.0%
1603	yes, looking for and would start next week	70	<div><div></div></div> 7.5%
1604	yes, has already found a job and is about to start soon	10	<div><div></div></div> 1.1%
7	does not know	6	
8	refusal	0	
9	not applicable/no response	3	
Sysmiss		9702	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b821: Any job/business just before illness or handicap (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=937 /-] [Invalid=9704 /-]		
Definition	Q 918		
Universe	If code 11 on Q 901		
Literal question	Did you have a job or business directly before your illness or handicap appeared?		
Value	Label	Cases	Percentage
1	yes	20	<div><div></div></div> 2.1%
2	no	917	<div><div></div></div> 97.9%
7	does not know	2	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		9702	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b823: How satisfied with being homemaker (see satisfaction scale) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=105 /-] [Invalid=10536 /-]		
Definition	Q 919		
Universe	If code 8 on Q 901		
Pre-question	Card 120: Satisfaction Scale.		
Literal question	How satisfied are you with being homemaker? Please use this card and tell me the value on the scale.		
Value	Label	Cases	Percentage
0	0=not at all satisfied	13	<div><div></div></div> 12.4%
1		12	<div><div></div></div> 11.4%
2		4	<div><div></div></div> 3.8%
3		4	<div><div></div></div> 3.8%
4		6	<div><div></div></div> 5.7%

# b823: How satisfied with being homemaker (see satisfaction scale) (W2)			
Value	Label	Cases	Percentage
5		20	<div><div></div></div> 19.0%
6		3	<div><div></div></div> 2.9%
7		11	<div><div></div></div> 10.5%
8		12	<div><div></div></div> 11.4%
9		5	<div><div></div></div> 4.8%
10	10=completely satisfied	15	<div><div></div></div> 14.3%
97	does not know	1	
98	refusal	0	
99	no response/not applicable	2	
Sysmiss		10533	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b824_1601: Are you planning to take a job in the future? (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1601-1604] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=106 /-] [Invalid=10535 /-]		
Definition	Country-specific variable. In the Hungarian questionnaire, this question refers to the future in general, rather than to a three-year period since the time of the interview as in the international questionnaire. Furthermore, the answer categories are different. In the international questionnaire they are "definitively not", "probably not", "probably yes", "definitively yes".		
Value	Label	Cases	Percentage
1601	not planning to take a job in the future	43	<div><div></div></div> 40.6%
1602	yes, but only in the distant future	24	<div><div></div></div> 22.6%
1603	yes, looking for and would start next week	39	<div><div></div></div> 36.8%
1604	yes, has already found a job and is about to start soon	0	
7	does not know	2	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		10533	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b825: Any job/business just before becoming homemaker (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=106 /-] [Invalid=10535 /-]		
Definition	Q 921		
Universe	If code 8 on Q 901		
Literal question	Did you have a job or business directly before you became a homemaker?		
Value	Label	Cases	Percentage
1	yes	7	<div><div></div></div> 6.6%
2	no	99	<div><div></div></div> 93.4%
7	does not know	1	
8	refusal	0	
9	no response/not applicable	1	
Sysmiss		10533	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b828: Last occupation (see code ISCO) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9993] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=189 /-] [Invalid=10452 /-]		
Definition	Q 924		
Universe	R is unemployed / student / retired / ill or permanently disabled / homemaker / in military or social service and had a job directly before this current status		
Pre-question	I would now like to ask a few questions about your previous job or business. If you were engaged in two or more jobs or businesses, I would like you to tell me only about the one in which you spent most of your working hours.		
Literal question	What was your last occupation? Please describe the principal activity you performed.		
Value	Label	Cases	Percentage
1	LEGISLATORS, SENIOR OFFICIALS, MANAGERS	0	
2	PROFESSIONALS	0	
3	TECHNICIANS AND ASSOCIATE PROFESSIONALS	0	
4	CLERKS	0	
5	SERVICE WORKERS AND SHOP AND MARKET SALES WORKERS	0	
6	SKILLED AGRICULTURAL AND FISHERY WORKERS	0	
7	CRAFT AND RELATED TRADES WORKERS	0	
8	PLANT AND MACHINE OPERATORS AND ASSEMBLERS	0	
9	ELEMENTARY OCCUPATIONS	0	
11	LEGISLATORS AND SENIOR OFFICIALS	0	
12	CORPORATE MANAGERS	0	
13	GENERAL MANAGERS	0	
21	PHYSICAL, MATHEMATICAL AND ENGINEERING SCIENCE PROFESSIONALS	0	
22	LIFE SCIENCE AND HEALTH PROFESSIONALS	0	
23	TEACHING PROFESSIONALS	0	
24	OTHER PROFESSIONALS	0	
31	PHYSICAL AND ENGINEERING SCIENCE ASSOCIATE PROFESSIONALS	0	
32	LIFE SCIENCE AND HEALTH ASSOCIATE PROFESSIONALS	0	
33	TEACHING ASSOCIATE PROFESSIONALS	0	
34	OTHER ASSOCIATE PROFESSIONALS	0	
41	OFFICE CLERKS	0	
42	CUSTOMER SERVICES CLERKS	0	
51	PERSONAL AND PROTECTIVE SERVICES WORKERS	0	
52	MODELS, SALESPERSONS AND DEMONSTRATORS	0	
61	MARKET-ORIENTED SKILLED AGRICULTURAL AND FISHERY WORKERS	0	
62	SUBSISTENCE AGRICULTURAL AND FISHERY WORKERS	0	
71	EXTRACTION AND BUILDING TRADES WORKERS	0	
72	METAL, MACHINERY AND RELATED TRADES WORKERS	0	
73	PRECISION, HANDICRAFT, PRINTING AND RELATED TRADES WORKERS	0	
74	OTHER CRAFT AND RELATED TRADES WORKERS	0	
81	STATIONARY-PLANT AND RELATED OPERATORS	0	
82	MACHINE OPERATORS AND ASSEMBLERS	0	
83	DRIVERS AND MOBILE-PLANT OPERATORS	0	

b828: Last occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
91	SALES AND SERVICES ELEMENTARY OCCUPATIONS	0	
92	AGRICULTURAL, FISHERY AND RELATED LABOURERS	0	
93	LABOURERS IN MINING, CONSTRUCTION, MANUFACTURING AND TRANSPORT	0	
110	Armed Forces	0	
111	Legislators	0	
112	Senior Government Officials	0	
113	Traditional Chiefs and Heads of Villages	0	
114	Senior Officials of Special-Interest Organisations	0	
121	Directors and Chief Executives	0	
122	Production and Operations Department Managers	0	
123	Other Department Managers	0	
131	General Managers	0	
211	Physicists, Chemists and Related Professionals	0	
212	Mathematicians, Statisticians and Related Professionals	0	
213	Computing Professionals	0	
214	Architects, Engineers and Related Professionals	0	
221	Life Science Professionals	0	
222	Health Professionals (except Nursing)	0	
223	Nursing and Midwifery Professionals	0	
231	COLLEGE, UNIVERSITY AND HIGHER EDUCATION TEACHING PROFESSIONALS	0	
232	Secondary Education Teaching Professionals	0	
233	Primary and Pre-Primary Education Teaching Professionals	0	
234	Special Education Teaching Professionals	0	
235	Other Teaching Professionals	0	
241	Business Professionals	0	
242	Legal Professionals	0	
243	ARCHIVISTS, LIBRARIANS AND RELATED INFORMATION PROFESSIONALS	0	
244	Social Science and Related Professionals	0	
245	Writers and Creative or Performing Artists	0	
246	Religious Professionals	0	
247	Public Service Administrative Professionals (COM ONLY)	0	
311	Physical and Engineering Science Technicians	0	
312	Computer Associate Professionals	0	
313	Optical and Electronic Equipment Operators	0	
314	Ship and Aircraft Controllers and Technicians	0	
315	Safety and Quality Inspectors	0	
321	LIFE SCIENCE TECHNICIANS AND RELATED ASSOCIATE PROFESSIONALS	0	
322	Modern Health Associate Professionals (except Nursing)	0	
323	Nursing and Midwifery Associate Professionals	0	
324	Traditional Medicine Practitioners and Faith Healers	0	
331	Primary Education Teaching Associate Professionals	0	
332	Pre-Primary Education Teaching Associate Professionals	0	

b828: Last occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
333	Special Education Teaching Associate Professionals	0	
334	Other Teaching Associate Professionals	0	
341	Finance and Sales Associate Professionals	0	
342	Business Services Agents and Trade Brokers	0	
343	Administrative Associate Professionals	0	
344	CUSTOMS, TAX AND RELATED GOVERNMENT ASSOCIATE PROFESSIONALS	0	
345	Police Inspectors and Detectives	0	
346	Social Work Associate Professionals	0	
347	ARTISTIC, ENTERTAINMENT AND SPORTS ASSOCIATE PROFESSIONALS	0	
348	Religious Associate Professionals	0	
411	Secretaries and Keyboard-Operating Clerks	0	
412	Numerical Clerks	0	
413	Material-Recording and Transport Clerks	0	
414	Library, Mail and Related Clerks	0	
419	Other Office Clerks	0	
421	Cashiers, Tellers and Related Clerks	0	
422	Client Information Clerks	0	
511	Travel Attendants and Related Workers	0	
512	Housekeeping and Restaurant Services Workers	0	
513	Personal Care and Related Workers	0	
514	Other Personal Services Workers	0	
515	Astrologers, Fortune-Tellers and Related Workers	0	
516	Protective Services Workers	0	
521	Fashion and Other Models	0	
522	Shop Salespersons and Demonstrators	0	
523	Stall and Market Salespersons	0	
611	Market Gardeners and Crop Growers	0	
612	Market-Oriented Animal Producers and Related Workers	0	
613	Market-Oriented Crop and Animal Producers	0	
614	Forestry and Related Workers	0	
615	Fishery Workers, Hunters and Trappers	0	
621	Subsistence Agricultural and Fishery Workers	0	
711	Miners, Shotfirers, Stone Cutters and Carvers	0	
712	Building Frame and Related Trades Workers	0	
713	Building Finishers and Related Trades Workers	0	
714	Painters, Building Structure Cleaners and Related Trades	0	
721	Metal moulders, welders, sheet-metal workers, structural- metal preparers, and related trades workers	0	
722	Blacksmiths, Tool-Makers and Related Trades Workers	0	
723	Machinery Mechanics and Fitters	0	
724	Electrical and Electronic Equipment Mechanics and Fitters	0	
731	Precision Workers In Metal and Related Materials	0	
732	Potters, Glass-Makers and Related Trades Workers	0	
733	Handicraft workers in wood,textile, leather and related materials	0	

b828: Last occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
734	Printing and Related Trades Workers	0	
741	Food Processing and Related Trades Workers	0	
742	Wood Treaters, Cabinet-Makers and Related Trades Workers	0	
743	Textile, Garment and Related Trades Workers	0	
744	Pelt, Leather and Shoemaking Trades Workers	0	
811	Mining- and Mineral-Processing-Plant Operators	0	
812	Metal-Processing-Plant Operators	0	
813	Glass, Ceramics and Related Plant Operators	0	
814	Wood-Processing- and Papermaking-Plant Operators	0	
815	Chemical-Processing-Plant Operators	0	
816	Power-Production and Related Plant Operators	0	
817	Automated-Assembly-Line and Industrial-Robot Operators	0	
821	Metal- and Mineral-Products Machine Operators	0	
822	Chemical-Products Machine Operators	0	
823	Rubber- and Plastic-Products Machine Operators	0	
824	Wood-Products Machine Operators	0	
825	Printing-, Binding- and Paper-Products Machine Operators	0	
826	Textile-, Fur- and Leather-Products Machine Operators	0	
827	Food and Related Products Machine Operators	0	
828	Assemblers	0	
829	Other Machine Operators and Assemblers	0	
831	Locomotive-Engine Drivers and Related Workers	0	
832	Motor-Vehicle Drivers	0	
833	Agricultural and Other Mobile-Plant Operators	0	
834	Ships' Deck Crews and Related Workers	0	
911	Street Vendors and Related Workers	0	
912	Shoe cleaning and other street services elementary occupations	0	
913	Domestic and Related Helpers, Cleaners and Launderers	0	
914	Building Caretakers, Window and Related Cleaners	0	
915	Messengers, Porters, Doorkeepers and Related Workers	0	
916	Garbage Collectors and Related Labourers	0	
921	Agricultural, Fishery and Related Labourers	0	
931	Mining and Construction Labourers	0	
932	Manufacturing Labourers	0	
933	Transport Labourers and Freight Handlers	0	
1000	LEGISLATORS, SENIOR OFFICIALS, MANAGERS	0	
1100	LEGISLATORS AND SENIOR OFFICIALS	0	
1110	Legislators	0	
1120	Senior government officials	0	
1130	Traditional chiefs and heads of villages	0	
1140	Senior officials of special-interest organizations	0	
1141	Senior officials of political-party organisations	0	
1142	Senior officials of employers', workers' and other economic-interest organisations	0	
1143	Senior officials of humanitarian and other special-interest organisations	0	

b828: Last occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
1200	CORPORATE MANAGERS	0	
1210	Directors and chief executives	0	
1220	Production and operations department managers	0	
1221	Production and operations department managers in agriculture, hunting, forestry and fishing	0	
1222	Production and operations department managers in manufacturing	1	0.5%
1223	Production and operations department managers in construction	0	
1224	Production and operations department managers in wholesale and retail trade	0	
1225	Production and operations department managers in restaurants and hotels	0	
1226	Production and operations department managers in transport, storage and communications	0	
1227	Production and operations department managers in business services	0	
1228	Production and operations department managers in personal care, cleaning and related services	1	0.5%
1229	Production and operations department managers not elsewhere classified	0	
1230	Other Department Managers	0	
1231	Finance and administration department managers	0	
1232	Personnel and industrial relations department managers	0	
1233	Sales and marketing department managers	0	
1234	Advertising and public relations department managers	0	
1235	Supply and distribution department managers	0	
1236	Computing services department managers	0	
1237	Research and development department managers	1	0.5%
1239	Other department managers not elsewhere classified	0	
1300	GENERAL MANAGERS	0	
1310	General Managers	0	
1311	General managers in agriculture, hunting, forestry/ and fishing	0	
1312	General managers in manufacturing	0	
1313	General managers in construction	1	0.5%
1314	General managers in wholesale and retail trade	0	
1315	General managers of restaurants and hotels	0	
1316	General managers in transport, storage and communications	0	
1317	General managers of business services	0	
1318	General managers in personal care, cleaning and related services	0	
1319	General managers not elsewhere classified	0	
2000	PROFESSIONALS	0	
2100	PHYSICAL, MATHEMATICAL AND ENGINEERING SCIENCE PROFESSIONALS	0	
2110	Physicists, chemists and related professionals	0	
2111	Physicists and astronomers	0	
2112	Meteorologists	0	
2113	Chemists	0	
2114	Geologists and geophysicists	0	
2120	Mathematicians, Statisticians and Related Professionals	0	

b828: Last occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
2121	Mathematicians and related professionals	0	
2122	Statisticians	0	
2130	Computing Professionals	0	
2131	Computer systems designers and analysts	0	
2132	Computer programmers	0	
2139	Computing professionals not elsewhere classified	0	
2140	Architects, Engineers and Related Professionals	0	
2141	Architects, town and traffic planners	1	0.5%
2142	Civil engineers	1	0.5%
2143	Electrical engineers	0	
2144	Electronics and telecommunications engineers	0	
2145	Mechanical engineers	1	0.5%
2146	Chemical engineers	0	
2147	Mining engineers, metallurgists and related professionals	0	
2148	Cartographers and surveyors	0	
2149	Architects, engineers and related professionals not elsewhere classified	0	
2200	LIFE SCIENCE AND HEALTH PROFESSIONALS	0	
2210	Life Science Professionals	0	
2211	Biologists, botanists, zoologists and related professionals	0	
2212	Pharmacologists, pathologists and related professionals	0	
2213	Agronomists and related professionals	1	0.5%
2220	Health Professionals (except Nursing)	0	
2221	Medical doctors	0	
2222	Dentists	0	
2223	Veterinarians	0	
2224	Pharmacists	0	
2229	Health professionals (except nursing) not elsewhere classified	0	
2230	Nursing and midwifery professionals	2	1.1%
2300	TEACHING PROFESSIONALS	0	
2310	College, university and higher education teaching professionals	0	
2320	Secondary education teaching professionals	1	0.5%
2330	Primary and Pre-Primary Education Teaching Professionals	0	
2331	Primary education teaching professionals	0	
2332	Pre-primary education teaching professionals	0	
2340	Special education teaching professionals	1	0.5%
2350	Other Teaching Professionals	0	
2351	Education methods specialists	0	
2352	School inspectors	0	
2359	Other teaching professionals not elsewhere classified	0	
2400	OTHER PROFESSIONALS	0	
2410	Business Professionals	0	
2411	Accountants	0	
2412	Personnel and careers professionals	0	
2419	Business professionals not elsewhere classified	4	2.1%

b828: Last occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
2420	Legal Professionals	0	
2421	Lawyers	1	0.5%
2422	Judges	0	
2429	Legal professionals not elsewhere classified	0	
2430	ARCHIVISTS, LIBRARIANS AND RELATED INFORMATION PROFESSIONALS	0	
2431	Archivists and curators	0	
2432	Librarians and related information professionals	0	
2440	Social Science and Related Professionals	0	
2441	Economists	1	0.5%
2442	Sociologists, anthropologists and related professionals	0	
2443	Philosophers, historians and political scientists	0	
2444	Philologists, translators and interpreters	0	
2445	Psychologists	0	
2446	Social work professionals	0	
2450	Writers and Creative or Performing Artists	0	
2451	Authors, journalists and other writers	0	
2452	Sculptors, painters and related artists	1	0.5%
2453	Composers, musicians and singers	0	
2454	Choreographers and dancers	0	
2455	Film, stage and related actors and directors	0	
2460	Religious professionals	0	
2470	Public service administrative professionals [EU-COM]	0	
3000	TECHNICIANS AND ASSOCIATE PROFESSIONALS	0	
3100	PHYSICAL AND ENGINEERING SCIENCE ASSOCIATE PROFESSIONALS	0	
3110	Physical and Engineering Science Technicians	0	
3111	Chemical and physical science technicians	0	
3112	Civil engineering technicians	1	0.5%
3113	Electrical engineering technicians	0	
3114	Electronics and telecommunications engineering technicians	0	
3115	Mechanical engineering technicians	0	
3116	Chemical engineering technicians	0	
3117	Mining and metallurgical technicians	0	
3118	Draughtspersons	0	
3119	Physical and engineering science technicians not elsewhere classified	3	1.6%
3120	Computer Associate Professionals	0	
3121	Computer assistants	0	
3122	Computer equipment operators	2	1.1%
3123	Industrial robot controllers	0	
3130	Optical and Electronic Equipment Operators	0	
3131	Photographers and image and sound recording equipment operators	0	
3132	Broadcasting and telecommunications equipment operators	0	
3133	Medical equipment operators	0	
3139	Optical and electronic equipment operators not elsewhere classified	0	

b828: Last occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
3140	Ship and Aircraft Controllers and Technicians	0	
3141	Ships' engineers	0	
3142	Ships' deck officers and pilots	0	
3143	Aircraft pilots and related associate professionals	0	
3144	Air traffic controllers	0	
3145	Air traffic safety technicians	0	
3150	Safety and Quality Inspectors	0	
3151	Building and fire inspectors	0	
3152	Safety, health and quality inspectors	2	1.1%
3200	LIFE SCIENCE AND HEALTH ASSOCIATE PROFESSIONALS	0	
3210	Life science technicians and related associate professionals	0	
3211	Life science technicians	0	
3212	Agronomy and forestry technicians	0	
3213	Farming and forestry advisers	0	
3220	Modern Health Associate Professionals (except Nursing)	0	
3221	Medical assistants	0	
3222	Sanitarians	0	
3223	Dieticians and nutritionists	0	
3224	Optometrists and opticians	0	
3225	Dental assistants	1	0.5%
3226	Physiotherapists and related associate professionals	0	
3227	Veterinary assistants	0	
3228	Pharmaceutical assistants	0	
3229	Modern health associate professionals (except nursing)	0	
3230	Nursing and Midwifery Associate Professionals	0	
3231	Nursing associate professionals	4	2.1%
3232	Midwifery associate professionals	0	
3240	Traditional Medicine Practitioners and Faith Healers	0	
3241	Traditional medicine practitioners	0	
3242	Faith healers	0	
3300	TEACHING ASSOCIATE PROFESSIONALS	0	
3310	Primary education teaching associate professionals	0	
3320	Pre-primary education teaching associate professionals	1	0.5%
3330	Special education teaching associate professionals	0	
3340	Other teaching associate professionals	0	
3400	OTHER ASSOCIATE PROFESSIONALS	0	
3410	Finance and Sales Associate Professionals	0	
3411	Securities and finance dealers and brokers	0	
3412	Insurance representatives	0	
3413	Estate agents	0	
3414	Travel consultants and organisers	0	
3415	Technical and commercial sales representatives	0	
3416	Buyers	0	
3417	Appraisers, valuers and auctioneers	0	
3419	Finance and sales associate professionals not elsewhere classified	0	

b828: Last occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
3420	Business Services Agents and Trade Brokers	0	
3421	Trade brokers	0	
3422	Clearing and forwarding agents	0	
3423	Employment agents and labour contractors	0	
3429	Business services agents and trade brokers not elsewhere classified	1	0.5%
3430	Administrative Associate Professionals	0	
3431	Administrative secretaries and related associate professionals	1	0.5%
3432	Legal and related business associate professionals	1	0.5%
3433	Bookkeepers	0	
3434	Statistical, mathematical and related associate professionals	1	0.5%
3439	Administrative associate professionals not elsewhere classified	0	
3440	Customs, tax and related government associate professionals	0	
3441	Customs and border inspectors	0	
3442	Government tax and excise officials	0	
3443	Government social benefits officials	0	
3444	Government licensing officials	0	
3449	Customs, tax and related government associate professionals not elsewhere classified	0	
3450	Police inspectors and detectives	1	0.5%
3460	Social work associate professionals	1	0.5%
3470	Artistic, entertainment and sports associate professionals	0	
3471	Decorators and commercial designers	0	
3472	Radio, television and other announcers	0	
3473	Street, night-club and related musicians, singers and dancers	0	
3474	Clowns, magicians, acrobats and related associate professionals	0	
3475	Athletes, sportspersons and related associate professionals	0	
3480	Religious associate professionals	0	
4000	CLERKS	0	
4100	OFFICE CLERKS	0	
4110	Secretaries and Keyboard-Operating Clerks	0	
4111	Stenographers and typists	0	
4112	Word-processor and related operators	0	
4113	Data entry operators	0	
4114	Calculating-machine operators	0	
4115	Secretaries	6	3.2%
4120	Numerical Clerks	0	
4121	Accounting and bookkeeping clerks	2	1.1%
4122	Statistical and finance clerks	0	
4130	Material-Recording and Transport Clerks	0	
4131	Stock clerks	4	2.1%
4132	Production clerks	1	0.5%
4133	Transport clerks	0	
4140	Library, Mail and Related Clerks	0	
4141	Library and filing clerks	0	
4142	Mail carriers and sorting clerks	1	0.5%

b828: Last occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
4143	Coding, proof-reading and related clerks	0	
4144	Scribes and related workers	0	
4190	Other office clerks	0	
4200	CUSTOMER SERVICES CLERKS	0	
4210	Cashiers, Tellers and Related Clerks	0	
4211	Cashiers and ticket clerks	1	0.5%
4212	Tellers and other counter clerks	0	
4213	Bookmakers and croupiers	0	
4214	Pawnbrokers and money-lenders	0	
4215	Debt-collectors and related workers	0	
4220	Client Information Clerks	0	
4221	Travel agency and related clerks	0	
4222	Receptionists and information clerks	2	1.1%
4223	Telephone switchboard operators	0	
5000	SERVICE WORKERS AND SHOP AND MARKET SALES WORKERS	0	
5100	PERSONAL AND PROTECTIVE SERVICES WORKERS	0	
5110	Travel Attendants and Related Workers	0	
5111	Travel attendants and travel stewards	1	0.5%
5112	Transport conductors	0	
5113	Travel guides	0	
5120	Housekeeping and Restaurant Services Workers	0	
5121	Housekeepers and related workers	0	
5122	Cooks	2	1.1%
5123	Waiters, waitresses and bartenders	1	0.5%
5130	Personal Care and Related Workers	0	
5131	Child-care workers	1	0.5%
5132	Institution-based personal care workers	0	
5133	Home-based personal care workers	4	2.1%
5139	Personal care and related workers not elsewhere classified	0	
5140	Other Personal Services Workers	0	
5141	Hairdressers, barbers, beauticians and related workers	1	0.5%
5142	Companions and valets	0	
5143	Undertakers and embalmers	1	0.5%
5149	Other personal services workers not elsewhere classified	0	
5150	Astrologers, Fortune-Tellers and Related Workers	0	
5151	Astrologers and related workers	0	
5152	Fortune-tellers, palmists and related workers	0	
5160	Protective Services Workers	0	
5161	Fire-fighters	0	
5162	Police officers	1	0.5%
5163	Prison guards	0	
5169	Protective services workers not elsewhere classified	2	1.1%
5200	MODELS, SALESPERSONS AND DEMONSTRATORS	0	
5210	Fashion and other models	0	

b828: Last occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
5220	Shop salespersons and demonstrators	18	9.5%
5230	Stall and market salespersons	0	
6000	6 SKILLED AGRICULTURAL AND FISHERY WORKERS	0	
6100	MARKET-ORIENTED SKILLED AGRICULTURAL AND FISHERY WORKERS	0	
6110	Market Gardeners and Crop Growers	0	
6111	Field crop and vegetable growers	1	0.5%
6112	Tree and shrub crop growers	4	2.1%
6113	Gardeners, horticultural and nursery growers	0	
6114	Mixed-crop growers	0	
6120	Market-Oriented Animal Producers and Related Workers	0	
6121	Dairy and livestock producers	0	
6122	Poultry producers	0	
6123	Apiarists and sericulturists	0	
6124	Mixed-animal producers	0	
6129	Market-oriented animal producers and related workers not elsewhere classified	0	
6130	Market-oriented crop and animal producers	0	
6140	Forestry and Related Workers	0	
6141	Forestry workers and loggers	1	0.5%
6142	Charcoal burners and related workers	0	
6150	615 Fishery Workers, Hunters and Trappers	0	
6151	6151 Aquatic-life cultivation workers	0	
6152	Inland and coastal waters fishery workers	0	
6153	Deep-sea fishery workers	0	
6154	Hunters and trappers	0	
6200	SUBSISTENCE AGRICULTURAL AND FISHERY WORKERS	0	
6210	Subsistence agricultural and fishery workers	0	
7000	CRAFT AND RELATED TRADES WORKERS	0	
7100	EXTRACTION AND BUILDING TRADES WORKERS	0	
7110	Miners, Shotfirers, Stone Cutters and Carvers	0	
7111	Miners and quarry workers	0	
7112	Shotfirers and blasters	0	
7113	Stone splitters, cutters and carvers	0	
7120	Building Frame and Related Trades Workers	0	
7121	Builders, traditional materials	0	
7122	Bricklayers and stonemasons	7	3.7%
7123	Concrete placers, concrete finishers and related workers	0	
7124	Carpenters and joiners	3	1.6%
7129	Building frame and related trades workers not elsewhere classified	1	0.5%
7130	Building Finishers and Related Trades Workers	0	
7131	Roofers	0	
7132	Floor layers and tile setters	3	1.6%
7133	Plasterers	0	
7134	Insulation workers	0	
7135	Glaziers	0	

b828: Last occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
7136	Plumbers and pipe fitters	2	<div></div> 1.1%
7137	Building and related electricians	2	<div></div> 1.1%
7139	Building and installation workers n.e.c. (CH ONLY)	0	
7140	Painters, Building Structure Cleaners and Related Trades workers	0	
7141	Painters and related workers	2	<div></div> 1.1%
7142	Varnishers and related painters	0	
7143	Building structure cleaners	0	
7200	METAL, MACHINERY AND RELATED TRADES WORKERS	0	
7210	Metal moulders, welders, sheet-metal workers, structural- metal preparers, and related trades workers	0	
7211	Metal moulders and coremakers	1	<div></div> 0.5%
7212	Welders and flamecutters	2	<div></div> 1.1%
7213	Sheet metal workers	0	
7214	Structural-metal preparers and erectors	3	<div></div> 1.6%
7215	Riggers and cable splicers	1	<div></div> 0.5%
7216	Underwater workers	0	
7220	Blacksmiths, Tool-Makers and Related Trades Workers	0	
7221	Blacksmiths, hammer-smiths and forging-press workers	0	
7222	Tool-makers and related workers	0	
7223	Machine-tool setters and setter-operators	0	
7224	Metal wheel-grinders, polishers and tool sharpeners	0	
7230	Machinery Mechanics and Fitters	0	
7231	Motor vehicle mechanics and fitters	6	<div></div> 3.2%
7232	Aircraft engine mechanics and fitters	0	
7233	Handicraft workers in wood, textile, leather and related materials	5	<div></div> 2.6%
7240	Electrical and Electronic Equipment Mechanics and Fitters	0	
7241	Electrical mechanics and fitters	0	
7242	Electronics fitters	0	
7243	Electronics mechanics and servicers	0	
7244	Telegraph and telephone installers and servicers	0	
7245	Electrical line installers, repairers and cable jointers	0	
7300	PRECISION, HANDICRAFT, PRINTING AND RELATED TRADES WORKERS	0	
7310	Precision Workers In Metal and Related Materials	0	
7311	Precision-instrument makers and repairers	0	
7312	Musical instrument makers and tuners	0	
7313	Jewellery and precious-metal workers	0	
7320	Potters, Glass-Makers and Related Trades Workers	0	
7321	Abrasive wheel formers, potters and related workers	0	
7322	Glass makers, cutters, grinders and finishers	0	
7323	Glass engravers and etchers	0	
7324	Glass, ceramics and related decorative painters	0	
7330	Handicraft Workers In Wood, Textile, Leather and Related Materials	0	
7331	Handicraft workers in wood and related materials	1	<div></div> 0.5%
7332	Handicraft workers in textile, leather and related materials	0	

b828: Last occupation (see code ISCO) (W2)







Value	Label	Cases	Percentage
7340	Printing and Related Trades Workers	0	
7341	Compositors, typesetters and related workers	1	0.5%
7342	Stereotypers and electrotypers	0	
7343	Printing engravers and etchers	0	
7344	Photographic and related workers	0	
7345	Bookbinders and related workers	1	0.5%
7346	Silk-screen, block and textile printers	0	
7400	OTHER CRAFT AND RELATED TRADES WORKERS	0	
7410	Food Processing and Related Trades Workers	0	
7411	Butchers, fishmongers and related food preparers	0	
7412	Bakers, pastry-cooks and confectionery makers	1	0.5%
7413	Dairy-products makers	1	0.5%
7414	Fruit, vegetable and related preservers	4	2.1%
7415	Food and beverage tasters and graders	0	
7416	Tobacco preparers and tobacco products makers	0	
7420	Wood Treaters, Cabinet-Makers and Related Trades Workers	0	
7421	Wood treaters	0	
7422	Cabinet makers and related workers	0	
7423	Woodworking machine setters and setter-operators	0	
7424	Basketry weavers, brush makers and related workers	0	
7430	Textile, Garment and Related Trades Workers	0	
7431	Fibre preparers	0	
7432	Weavers, knitters and related workers	0	
7433	Tailors, dressmakers and hatters	4	2.1%
7434	Furriers and related workers	0	
7435	Textile, leather and related pattern-makers and cutters	1	0.5%
7436	Sewers, embroiderers and related workers	0	
7437	Upholsterers and related workers	1	0.5%
7440	Pelt, Leather and Shoemaking Trades Workers	0	
7441	Pelt dressers, tanners and fellmongers	0	
7442	Shoe-makers and related workers	1	0.5%
8000	PLANT AND MACHINE OPERATORS AND ASSEMBLERS	0	
8100	STATIONARY-PLANT AND RELATED OPERATORS	0	
8110	Mining- and Mineral-Processing-Plant Operators	0	
8111	Mining-plant operators	0	
8112	Mineral-ore- and stone-processing-plant operators	0	
8113	Well drillers and borers and related workers	0	
8120	Metal-Processing-Plant Operators	0	
8121	Ore and metal furnace operators	0	
8122	Metal melters, casters and rolling-mill operators	0	
8123	Metal-heat-treating-plant operators	0	
8124	Metal drawers and extruders	0	
8130	Glass, Ceramics and Related Plant Operators	0	
8131	Glass and ceramics kiln and related machine operators	0	
8139	Glass, ceramics and related plant operators not elsewhere classified	0	

b828: Last occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
8140	Wood-Processing- and Papermaking-Plant Operators	0	
8141	Wood-processing-plant operators	0	
8142	Paper-pulp plant operators	0	
8143	Papermaking-plant operators	0	
8150	Chemical-Processing-Plant Operators	0	
8151	Crushing-, grinding- and chemical-mixing-machinery operators	0	
8152	Chemical-heat-treating-plant operators	0	
8153	Chemical-filtering- and separating-equipment operators	0	
8154	Chemical-still and reactor operators (except petroleum and natural gas)	0	
8155	Petroleum- and natural-gas-refining-plant operators	0	
8159	Chemical-processing-plant operators not elsewhere classified	0	
8160	Power-Production and Related Plant Operators	0	
8161	Power-production plant operators	0	
8162	Steam-engine and boiler operators	0	
8163	Incinerator, water-treatment and related plant operators	0	
8170	Automated-Assembly-Line and Industrial-Robot Operators	0	
8171	Automated-assembly-line operators	0	
8172	Industrial-robot operators	0	
8200	MACHINE OPERATORS AND ASSEMBLERS	0	
8210	Metal- and Mineral-Products Machine Operators	0	
8211	Machine-tool operators	0	
8212	Cement and other mineral products machine operators	0	
8220	Chemical-Products Machine Operators	0	
8221	8221 Pharmaceutical- and toiletry-products machine operators	0	
8222	Ammunition- and explosive-products machine operators	0	
8223	Metal finishing-, plating- and coating-machine operator	0	
8224	8224 Photographic-products machine operators	0	
8229	Chemical-products machine operators not elsewhere classified	0	
8230	Rubber- and Plastic-Products Machine Operators	0	
8231	Rubber-products machine operators	0	
8232	Plastic-products machine operators	0	
8240	Wood products machine operators	0	
8250	Printing-, Binding- and Paper-Products Machine Operators	0	
8251	Printing-machine operators	0	
8252	Bookbinding-machine operators	0	
8253	Paper-products machine operators	0	
8260	Textile-, Fur- and Leather-Products Machine Operators	0	
8261	Fibre-preparing-, spinning- and winding-machine operators	0	
8262	Weaving- and knitting-machine operators	0	
8263	Sewing-machine operators	0	
8264	Bleaching-, dyeing- and cleaning-machine operators	0	
8265	Fur- and leather-preparing-machine operators	0	
8266	Shoemaking- and related machine operators	3	1.6%
8269	Textile-, fur- and leather-products machine operators not elsewhere classified	0	

b828: Last occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
8270	Food and Related Products Machine Operators	0	
8271	Meat- and fish-processing-machine operators	0	
8272	Dairy-products machine operators	0	
8273	Grain- and spice-milling-machine operators	0	
8274	Baked-goods, cereal and chocolate-products machine operators	0	
8275	Fruit-, vegetable- and nut-processing-machine operators	0	
8276	Sugar production machine operators	0	
8277	Tea-, coffee-, and cocoa-processing-machine operators	0	
8278	Brewers, wine and other beverage machine operators	0	
8279	Tobacco production machine operators	0	
8280	Assemblers	0	
8281	Mechanical-machinery assemblers	0	
8282	Electrical-equipment assemblers	0	
8283	Electronic-equipment assemblers	0	
8284	Metal-, rubber- and plastic-products assemblers	0	
8285	Wood and related products assemblers	0	
8286	Paperboard, textile and related products assemblers	0	
8290	Other machine operators and assemblers	3	1.6%
8300	DRIVERS AND MOBILE-PLANT OPERATORS	0	
8310	Locomotive-Engine Drivers and Related Workers	0	
8311	Locomotive-engine drivers	0	
8312	Railway brakemen, signallers and shunters	0	
8320	Motor-Vehicle Drivers	0	
8321	Motor-cycle drivers	0	
8322	Car, taxi and van drivers	0	
8323	Bus and tram drivers	2	1.1%
8324	Heavy-truck and lorry drivers	4	2.1%
8330	Agricultural and Other Mobile-Plant Operators	0	
8331	Motorised farm and forestry plant operators	0	
8332	Earth-moving- and related plant operators	2	1.1%
8333	Crane, hoist and related plant operators	0	
8334	Lifting-truck operators	0	
8340	Ships' deck crews and related workers	0	
9000	ELEMENTARY OCCUPATIONS	0	
9100	SALES AND SERVICES ELEMENTARY OCCUPATIONS	0	
9110	Street Vendors and Related Workers	0	
9111	Street food vendors	0	
9112	Street vendors, non-food products	0	
9113	Door-to-door and telephone salespersons	0	
9120	Shoe cleaning and other street services elementary occupations	1	0.5%
9130	Domestic and Related Helpers, Cleaners and Launderers	0	
9131	Domestic helpers and cleaners	12	6.3%
9132	Helpers and cleaners in offices, hotels and other establishments	0	
9133	Hand-launderers and pressers	1	0.5%
9140	Building Caretakers, Window and Related Cleaners	0	

# b828: Last occupation (see code ISCO) (W2)			
Value	Label	Cases	Percentage
9141	Building caretakers	0	
9142	Vehicle, window and related cleaners	0	
9150	Messengers, Porters, Doorkeepers and Related Workers	0	
9151	Messengers, package and luggage porters and deliverers	0	
9152	Doorkeepers, watchpersons and related workers	4	 2.1%
9153	Vending-machine money collectors, meter readers and related workers	0	
9160	Garbage Collectors and Related Labourers	0	
9161	Garbage collectors	0	
9162	Sweepers and related labourers	4	 2.1%
9200	AGRICULTURAL, FISHERY AND RELATED LABOURERS	0	
9210	Agricultural, Fishery and Related Labourers	0	
9211	Farm-hands and labourers	1	 0.5%
9212	Forestry labourers	0	
9213	Fishery, hunting and trapping labourers	0	
9300	LABOURERS IN MINING, CONSTRUCTION, MANUFACTURING AND TRANSPORT	0	
9310	Mining and Construction Labourers	0	
9311	Mining and quarrying labourers	0	
9312	Construction and maintenance labourers: roads, dams and similar constructions	1	 0.5%
9313	Building construction labourers	0	
9320	Manufacturing Labourers	2	 1.1%
9321	Assembling labourers	0	
9322	Hand packers and other manufacturing labourers	0	
9330	Transport Labourers and Freight Handlers	1	 0.5%
9331	Hand or pedal vehicle drivers	0	
9332	Drivers of animal-drawn vehicles and machinery	0	
9333	Freight handlers	0	
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	112	
Sysmiss		10340	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b828_1dig: Last occupation (see code ISCO) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=301 /-] [Invalid=10340 /-]		
Definition	Q 924		
Universe	R is unemployed / student / retired / ill or permanently disabled / homemaker / in military or social service and had a job directly before this current status		
Pre-question	I would now like to ask a few questions about your previous job or business. If you were engaged in two or more jobs or businesses, I would like you to tell me only about the one in which you spent most of your working hours.		
Literal question	What was your last occupation? Please describe the principal activity you performed.		
Notes	Occupations were re-coded according to 1 digit ISCO codes		

# b828_1dig: Last occupation (see code ISCO) (W2)			
Value	Label	Cases	Percentage
0	Armed Forces	0	
1	legislators, senior officials and managers	4	<div><div></div></div> 1.3%
2	professionals	15	<div><div></div></div> 5.0%
3	technicians and associate professionals	20	<div><div></div></div> 6.6%
4	clerks	17	<div><div></div></div> 5.6%
5	service workers and shop and market sales workers	32	<div><div></div></div> 10.6%
6	agricultural, forestry and fishery workers	6	<div><div></div></div> 2.0%
7	craft and related trades workers	54	<div><div></div></div> 17.9%
8	plant and machine operators and assemblers	14	<div><div></div></div> 4.7%
9	elementary occupations	27	<div><div></div></div> 9.0%
97	does not know	0	
98	refusal	0	
99	no response/not applicable	112	<div><div></div></div> 37.2%
Sysmiss		10340	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b829: Class of worker (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1201] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=286 /-] [Invalid=10355 /-]		
Definition	Q 925		
Universe	R is unemployed / student / retired / ill or permanently disabled / homemaker / in military or social service and had a job directly before this current status		
Literal question	Was this job or business...		
Value	Label	Cases	Percentage
1	work for an employer in paid employment	281	<div><div></div></div> 98.3%
2	self-employment	5	<div><div></div></div> 1.7%
3	work without payment in a family enterprise	0	
4	work in employment-related training or paid apprenticeship	0	
5	odd jobs	0	
6	another kind of work	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	15	
Sysmiss		10340	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b831: Any paid work in the last 7 days ending last Sunday (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4648 /-] [Invalid=5993 /-]		
Definition	Q 927		
Universe	If R is unemployed / student / retired / ill or permanently disabled / homemaker / in military or social service OR if code 12 on Q 901		
Literal question	Did you do any paid work in the 7 days ending last Sunday, either as an employee or self-employed?		
Value	Label	Cases	Percentage
1	yes	194	<div><div></div></div> 4.2%

# b831: Any paid work in the last 7 days ending last Sunday (W2)			
Value	Label	Cases	Percentage
2	no	4454	95.8%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	344	
Sysmiss		5649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b832: Current occupation (see code ISCO) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9993] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=3743 /-] [Invalid=6898 /-]		
Definition	Q 929		
Universe	If code 2, 3, 4, 9 or 10 on 901 OR if code 1 on 927		
Pre-question	I would now like to ask a few questions about your current job or business. If you are engaged in two or more jobs or businesses, I would like you to tell me now only about the one in which you spend most of your working hours.		
Literal question	What is your current occupation? Please describe the principal activity you perform.		
Value	Label	Cases	Percentage
1	LEGISLATORS, SENIOR OFFICIALS, MANAGERS	0	
2	PROFESSIONALS	0	
3	TECHNICIANS AND ASSOCIATE PROFESSIONALS	0	
4	CLERKS	0	
5	SERVICE WORKERS AND SHOP AND MARKET SALES WORKERS	0	
6	SKILLED AGRICULTURAL AND FISHERY WORKERS	0	
7	CRAFT AND RELATED TRADES WORKERS	0	
8	PLANT AND MACHINE OPERATORS AND ASSEMBLERS	0	
9	ELEMENTARY OCCUPATIONS	0	
11	LEGISLATORS AND SENIOR OFFICIALS	0	
12	CORPORATE MANAGERS	0	
13	GENERAL MANAGERS	0	
21	PHYSICAL, MATHEMATICAL AND ENGINEERING SCIENCE PROFESSIONALS	0	
22	LIFE SCIENCE AND HEALTH PROFESSIONALS	0	
23	TEACHING PROFESSIONALS	0	
24	OTHER PROFESSIONALS	0	
31	PHYSICAL AND ENGINEERING SCIENCE ASSOCIATE PROFESSIONALS	0	
32	LIFE SCIENCE AND HEALTH ASSOCIATE PROFESSIONALS	0	
33	TEACHING ASSOCIATE PROFESSIONALS	0	
34	OTHER ASSOCIATE PROFESSIONALS	0	
41	OFFICE CLERKS	0	
42	CUSTOMER SERVICES CLERKS	0	
51	PERSONAL AND PROTECTIVE SERVICES WORKERS	0	
52	MODELS, SALESPERSONS AND DEMONSTRATORS	0	
61	MARKET-ORIENTED SKILLED AGRICULTURAL AND FISHERY WORKERS	0	
62	SUBSISTENCE AGRICULTURAL AND FISHERY WORKERS	0	

b832: Current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
71	EXTRACTION AND BUILDING TRADES WORKERS	0	
72	METAL, MACHINERY AND RELATED TRADES WORKERS	0	
73	PRECISION, HANDICRAFT, PRINTING AND RELATED TRADES WORKERS	0	
74	OTHER CRAFT AND RELATED TRADES WORKERS	0	
81	STATIONARY-PLANT AND RELATED OPERATORS	0	
82	MACHINE OPERATORS AND ASSEMBLERS	0	
83	DRIVERS AND MOBILE-PLANT OPERATORS	0	
91	SALES AND SERVICES ELEMENTARY OCCUPATIONS	0	
92	AGRICULTURAL, FISHERY AND RELATED LABOURERS	0	
93	LABOURERS IN MINING, CONSTRUCTION, MANUFACTURING AND TRANSPORT	0	
110	Armed Forces	18	0.5%
111	Legislators	10	0.3%
112	Senior Government Officials	0	
113	Traditional Chiefs and Heads of Villages	0	
114	Senior Officials of Special-Interest Organisations	0	
121	Directors and Chief Executives	0	
122	Production and Operations Department Managers	0	
123	Other Department Managers	0	
131	General Managers	0	
211	Physicists, Chemists and Related Professionals	0	
212	Mathematicians, Statisticians and Related Professionals	0	
213	Computing Professionals	0	
214	Architects, Engineers and Related Professionals	0	
221	Life Science Professionals	0	
222	Health Professionals (except Nursing)	0	
223	Nursing and Midwifery Professionals	0	
231	COLLEGE, UNIVERSITY AND HIGHER EDUCATION TEACHING PROFESSIONALS	0	
232	Secondary Education Teaching Professionals	0	
233	Primary and Pre-Primary Education Teaching Professionals	0	
234	Special Education Teaching Professionals	0	
235	Other Teaching Professionals	0	
241	Business Professionals	0	
242	Legal Professionals	0	
243	ARCHIVISTS, LIBRARIANS AND RELATED INFORMATION PROFESSIONALS	0	
244	Social Science and Related Professionals	0	
245	Writers and Creative or Performing Artists	0	
246	Religious Professionals	0	
247	Public Service Administrative Professionals (COM ONLY)	0	
311	Physical and Engineering Science Technicians	0	
312	Computer Associate Professionals	0	
313	Optical and Electronic Equipment Operators	0	
314	Ship and Aircraft Controllers and Technicians	0	

b832: Current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
315	Safety and Quality Inspectors	0	
321	LIFE SCIENCE TECHNICIANS AND RELATED ASSOCIATE PROFESSIONALS	0	
322	Modern Health Associate Professionals (except Nursing)	0	
323	Nursing and Midwifery Associate Professionals	0	
324	Traditional Medicine Practitioners and Faith Healers	0	
331	Primary Education Teaching Associate Professionals	0	
332	Pre-Primary Education Teaching Associate Professionals	0	
333	Special Education Teaching Associate Professionals	0	
334	Other Teaching Associate Professionals	0	
341	Finance and Sales Associate Professionals	0	
342	Business Services Agents and Trade Brokers	0	
343	Administrative Associate Professionals	0	
344	CUSTOMS, TAX AND RELATED GOVERNMENT ASSOCIATE PROFESSIONALS	0	
345	Police Inspectors and Detectives	0	
346	Social Work Associate Professionals	0	
347	ARTISTIC, ENTERTAINMENT AND SPORTS ASSOCIATE PROFESSIONALS	0	
348	Religious Associate Professionals	0	
411	Secretaries and Keyboard-Operating Clerks	0	
412	Numerical Clerks	0	
413	Material-Recording and Transport Clerks	0	
414	Library, Mail and Related Clerks	0	
419	Other Office Clerks	0	
421	Cashiers, Tellers and Related Clerks	0	
422	Client Information Clerks	0	
511	Travel Attendants and Related Workers	0	
512	Housekeeping and Restaurant Services Workers	0	
513	Personal Care and Related Workers	0	
514	Other Personal Services Workers	0	
515	Astrologers, Fortune-Tellers and Related Workers	0	
516	Protective Services Workers	0	
521	Fashion and Other Models	0	
522	Shop Salespersons and Demonstrators	0	
523	Stall and Market Salespersons	0	
611	Market Gardeners and Crop Growers	0	
612	Market-Oriented Animal Producers and Related Workers	0	
613	Market-Oriented Crop and Animal Producers	0	
614	Forestry and Related Workers	0	
615	Fishery Workers, Hunters and Trappers	0	
621	Subsistence Agricultural and Fishery Workers	0	
711	Miners, Shotfirers, Stone Cutters and Carvers	0	
712	Building Frame and Related Trades Workers	0	
713	Building Finishers and Related Trades Workers	0	
714	Painters, Building Structure Cleaners and Related Trades	0	

b832: Current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
721	Metal moulders, welders, sheet-metal workers, structural- metal preparers, and related trades workers	0	
722	Blacksmiths, Tool-Makers and Related Trades Workers	0	
723	Machinery Mechanics and Fitters	0	
724	Electrical and Electronic Equipment Mechanics and Fitters	0	
731	Precision Workers In Metal and Related Materials	0	
732	Potters, Glass-Makers and Related Trades Workers	0	
733	Handicraft workers in wood,textile, leather and related materials	0	
734	Printing and Related Trades Workers	0	
741	Food Processing and Related Trades Workers	0	
742	Wood Treaters, Cabinet-Makers and Related Trades Workers	0	
743	Textile, Garment and Related Trades Workers	0	
744	Pelt, Leather and Shoemaking Trades Workers	0	
811	Mining- and Mineral-Processing-Plant Operators	0	
812	Metal-Processing-Plant Operators	0	
813	Glass, Ceramics and Related Plant Operators	0	
814	Wood-Processing- and Papermaking-Plant Operators	0	
815	Chemical-Processing-Plant Operators	0	
816	Power-Production and Related Plant Operators	0	
817	Automated-Assembly-Line and Industrial-Robot Operators	0	
821	Metal- and Mineral-Products Machine Operators	0	
822	Chemical-Products Machine Operators	0	
823	Rubber- and Plastic-Products Machine Operators	0	
824	Wood-Products Machine Operators	0	
825	Printing-, Binding- and Paper-Products Machine Operators	0	
826	Textile-, Fur- and Leather-Products Machine Operators	0	
827	Food and Related Products Machine Operators	0	
828	Assemblers	0	
829	Other Machine Operators and Assemblers	0	
831	Locomotive-Engine Drivers and Related Workers	0	
832	Motor-Vehicle Drivers	0	
833	Agricultural and Other Mobile-Plant Operators	0	
834	Ships' Deck Crews and Related Workers	0	
911	Street Vendors and Related Workers	0	
912	Shoe cleaning and other street services elementary occupations	0	
913	Domestic and Related Helpers, Cleaners and Launderers	0	
914	Building Caretakers, Window and Related Cleaners	0	
915	Messengers, Porters, Doorkeepers and Related Workers	0	
916	Garbage Collectors and Related Labourers	0	
921	Agricultural, Fishery and Related Labourers	0	
931	Mining and Construction Labourers	0	
932	Manufacturing Labourers	0	
933	Transport Labourers and Freight Handlers	0	
1000	LEGISLATORS, SENIOR OFFICIALS, MANAGERS	0	
1100	LEGISLATORS AND SENIOR OFFICIALS	0	

b832: Current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
1110	Legislators	5	0.1%
1120	Senior government officials	0	
1130	Traditional chiefs and heads of villages	0	
1140	Senior officials of special-interest organizations	0	
1141	Senior officials of political-party organisations	1	0.0%
1142	Senior officials of employers', workers' and other economic-interest organisations	2	0.1%
1143	Senior officials of humanitarian and other special-interest organisations	1	0.0%
1200	CORPORATE MANAGERS	0	
1210	Directors and chief executives	28	0.7%
1220	Production and operations department managers	0	
1221	Production and operations department managers in agriculture, hunting, forestry and fishing	3	0.1%
1222	Production and operations department managers in manufacturing	15	0.4%
1223	Production and operations department managers in construction	8	0.2%
1224	Production and operations department managers in wholesale and retail trade	21	0.6%
1225	Production and operations department managers in restaurants and hotels	7	0.2%
1226	Production and operations department managers in transport, storage and communications	12	0.3%
1227	Production and operations department managers in business services	7	0.2%
1228	Production and operations department managers in personal care, cleaning and related services	5	0.1%
1229	Production and operations department managers not elsewhere classified	22	0.6%
1230	Other Department Managers	0	
1231	Finance and administration department managers	19	0.5%
1232	Personnel and industrial relations department managers	7	0.2%
1233	Sales and marketing department managers	6	0.2%
1234	Advertising and public relations department managers	0	
1235	Supply and distribution department managers	3	0.1%
1236	Computing services department managers	4	0.1%
1237	Research and development department managers	2	0.1%
1239	Other department managers not elsewhere classified	27	0.7%
1300	GENERAL MANAGERS	0	
1310	General Managers	0	
1311	General managers in agriculture, hunting, forestry/ and fishing	2	0.1%
1312	General managers in manufacturing	9	0.2%
1313	General managers in construction	11	0.3%
1314	General managers in wholesale and retail trade	25	0.7%
1315	General managers of restaurants and hotels	5	0.1%
1316	General managers in transport, storage and communications	1	0.0%
1317	General managers of business services	8	0.2%
1318	General managers in personal care, cleaning and related services	1	0.0%
1319	General managers not elsewhere classified	13	0.3%
2000	PROFESSIONALS	0	

b832: Current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
2100	PHYSICAL, MATHEMATICAL AND ENGINEERING SCIENCE PROFESSIONALS	0	
2110	Physicists, chemists and related professionals	0	
2111	Physicists and astronomers	2	0.1%
2112	Meteorologists	0	
2113	Chemists	3	0.1%
2114	Geologists and geophysicists	1	0.0%
2120	Mathematicians, Statisticians and Related Professionals	0	
2121	Mathematicians and related professionals	2	0.1%
2122	Statisticians	3	0.1%
2130	Computing Professionals	0	
2131	Computer systems designers and analysts	23	0.6%
2132	Computer programmers	0	
2139	Computing professionals not elsewhere classified	0	
2140	Architects, Engineers and Related Professionals	0	
2141	Architects, town and traffic planners	12	0.3%
2142	Civil engineers	6	0.2%
2143	Electrical engineers	6	0.2%
2144	Electronics and telecommunications engineers	2	0.1%
2145	Mechanical engineers	13	0.3%
2146	Chemical engineers	5	0.1%
2147	Mining engineers, metallurgists and related professionals	1	0.0%
2148	Cartographers and surveyors	2	0.1%
2149	Architects, engineers and related professionals not elsewhere classified	29	0.8%
2200	LIFE SCIENCE AND HEALTH PROFESSIONALS	0	
2210	Life Science Professionals	0	
2211	Biologists, botanists, zoologists and related professionals	4	0.1%
2212	Pharmacologists, pathologists and related professionals	0	
2213	Agronomists and related professionals	9	0.2%
2220	Health Professionals (except Nursing)	0	
2221	Medical doctors	25	0.7%
2222	Dentists	4	0.1%
2223	Veterinarians	1	0.0%
2224	Pharmacists	18	0.5%
2229	Health professionals (except nursing) not elsewhere classified	5	0.1%
2230	Nursing and midwifery professionals	19	0.5%
2300	TEACHING PROFESSIONALS	0	
2310	College, university and higher education teaching professionals	17	0.5%
2320	Secondary education teaching professionals	69	1.8%
2330	Primary and Pre-Primary Education Teaching Professionals	0	
2331	Primary education teaching professionals	123	3.3%
2332	Pre-primary education teaching professionals	60	1.6%
2340	Special education teaching professionals	11	0.3%
2350	Other Teaching Professionals	0	
2351	Education methods specialists	0	

b832: Current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
2352	School inspectors	0	
2359	Other teaching professionals not elsewhere classified	14	0.4%
2400	OTHER PROFESSIONALS	0	
2410	Business Professionals	0	
2411	Accountants	29	0.8%
2412	Personnel and careers professionals	5	0.1%
2419	Business professionals not elsewhere classified	40	1.1%
2420	Legal Professionals	0	
2421	Lawyers	39	1.0%
2422	Judges	4	0.1%
2429	Legal professionals not elsewhere classified	0	
2430	ARCHIVISTS, LIBRARIANS AND RELATED INFORMATION PROFESSIONALS	0	
2431	Archivists and curators	3	0.1%
2432	Librarians and related information professionals	13	0.3%
2440	Social Science and Related Professionals	0	
2441	Economists	28	0.7%
2442	Sociologists, anthropologists and related professionals	2	0.1%
2443	Philosophers, historians and political scientists	1	0.0%
2444	Philologists, translators and interpreters	5	0.1%
2445	Psychologists	2	0.1%
2446	Social work professionals	21	0.6%
2450	Writers and Creative or Performing Artists	0	
2451	Authors, journalists and other writers	11	0.3%
2452	Sculptors, painters and related artists	2	0.1%
2453	Composers, musicians and singers	3	0.1%
2454	Choreographers and dancers	0	
2455	Film, stage and related actors and directors	6	0.2%
2460	Religious professionals	3	0.1%
2470	Public service administrative professionals [EU-COM]	11	0.3%
3000	TECHNICIANS AND ASSOCIATE PROFESSIONALS	0	
3100	PHYSICAL AND ENGINEERING SCIENCE ASSOCIATE PROFESSIONALS	0	
3110	Physical and Engineering Science Technicians	0	
3111	Chemical and physical science technicians	1	0.0%
3112	Civil engineering technicians	4	0.1%
3113	Electrical engineering technicians	1	0.0%
3114	Electronics and telecommunications engineering technicians	1	0.0%
3115	Mechanical engineering technicians	6	0.2%
3116	Chemical engineering technicians	8	0.2%
3117	Mining and metallurgical technicians	0	
3118	Draughtspersons	2	0.1%
3119	Physical and engineering science technicians not elsewhere classified	29	0.8%
3120	Computer Associate Professionals	0	
3121	Computer assistants	9	0.2%

b832: Current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
3122	Computer equipment operators	11	0.3%
3123	Industrial robot controllers	0	
3130	Optical and Electronic Equipment Operators	0	
3131	Photographers and image and sound recording equipment operators	0	
3132	Broadcasting and telecommunications equipment operators	0	
3133	Medical equipment operators	0	
3139	Optical and electronic equipment operators not elsewhere classified	0	
3140	Ship and Aircraft Controllers and Technicians	0	
3141	Ships' engineers	0	
3142	Ships' deck officers and pilots	0	
3143	Aircraft pilots and related associate professionals	0	
3144	Air traffic controllers	0	
3145	Air traffic safety technicians	0	
3150	Safety and Quality Inspectors	0	
3151	Building and fire inspectors	1	0.0%
3152	Safety, health and quality inspectors	24	0.6%
3200	LIFE SCIENCE AND HEALTH ASSOCIATE PROFESSIONALS	0	
3210	Life science technicians and related associate professionals	0	
3211	Life science technicians	2	0.1%
3212	Agronomy and forestry technicians	1	0.0%
3213	Farming and forestry advisers	0	
3220	Modern Health Associate Professionals (except Nursing)	0	
3221	Medical assistants	13	0.3%
3222	Sanitarians	0	
3223	Dieticians and nutritionists	4	0.1%
3224	Optometrists and opticians	2	0.1%
3225	Dental assistants	6	0.2%
3226	Physiotherapists and related associate professionals	6	0.2%
3227	Veterinary assistants	0	
3228	Pharmaceutical assistants	12	0.3%
3229	Modern health associate professionals (except nursing)	0	
3230	Nursing and Midwifery Associate Professionals	0	
3231	Nursing associate professionals	81	2.2%
3232	Midwifery associate professionals	0	
3240	Traditional Medicine Practitioners and Faith Healers	0	
3241	Traditional medicine practitioners	0	
3242	Faith healers	0	
3300	TEACHING ASSOCIATE PROFESSIONALS	0	
3310	Primary education teaching associate professionals	1	0.0%
3320	Pre-primary education teaching associate professionals	10	0.3%
3330	Special education teaching associate professionals	3	0.1%
3340	Other teaching associate professionals	7	0.2%
3400	OTHER ASSOCIATE PROFESSIONALS	0	
3410	Finance and Sales Associate Professionals	0	
3411	Securities and finance dealers and brokers	13	0.3%

b832: Current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
3412	Insurance representatives	11	0.3%
3413	Estate agents	0	
3414	Travel consultants and organisers	2	0.1%
3415	Technical and commercial sales representatives	0	
3416	Buyers	1	0.0%
3417	Appraisers, valuers and auctioneers	3	0.1%
3419	Finance and sales associate professionals not elsewhere classified	12	0.3%
3420	Business Services Agents and Trade Brokers	0	
3421	Trade brokers	0	
3422	Clearing and forwarding agents	0	
3423	Employment agents and labour contractors	2	0.1%
3429	Business services agents and trade brokers not elsewhere classified	3	0.1%
3430	Administrative Associate Professionals	0	
3431	Administrative secretaries and related associate professionals	35	0.9%
3432	Legal and related business associate professionals	22	0.6%
3433	Bookkeepers	10	0.3%
3434	Statistical, mathematical and related associate professionals	5	0.1%
3439	Administrative associate professionals not elsewhere classified	0	
3440	Customs, tax and related government associate professionals	0	
3441	Customs and border inspectors	0	
3442	Government tax and excise officials	0	
3443	Government social benefits officials	0	
3444	Government licensing officials	0	
3449	Customs, tax and related government associate professionals not elsewhere classified	0	
3450	Police inspectors and detectives	6	0.2%
3460	Social work associate professionals	11	0.3%
3470	Artistic, entertainment and sports associate professionals	0	
3471	Decorators and commercial designers	0	
3472	Radio, television and other announcers	3	0.1%
3473	Street, night-club and related musicians, singers and dancers	2	0.1%
3474	Clowns, magicians, acrobats and related associate professionals	0	
3475	Athletes, sportspersons and related associate professionals	4	0.1%
3480	Religious associate professionals	2	0.1%
4000	CLERKS	0	
4100	OFFICE CLERKS	0	
4110	Secretaries and Keyboard-Operating Clerks	0	
4111	Stenographers and typists	1	0.0%
4112	Word-processor and related operators	1	0.0%
4113	Data entry operators	0	
4114	Calculating-machine operators	0	
4115	Secretaries	102	2.7%
4120	Numerical Clerks	0	
4121	Accounting and bookkeeping clerks	94	2.5%
4122	Statistical and finance clerks	7	0.2%

b832: Current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
4130	Material-Recording and Transport Clerks	0	
4131	Stock clerks	63	1.7%
4132	Production clerks	14	0.4%
4133	Transport clerks	8	0.2%
4140	Library, Mail and Related Clerks	0	
4141	Library and filing clerks	0	
4142	Mail carriers and sorting clerks	41	1.1%
4143	Coding, proof-reading and related clerks	0	
4144	Scribes and related workers	0	
4190	Other office clerks	5	0.1%
4200	CUSTOMER SERVICES CLERKS	0	
4210	Cashiers, Tellers and Related Clerks	0	
4211	Cashiers and ticket clerks	22	0.6%
4212	Tellers and other counter clerks	4	0.1%
4213	Bookmakers and croupiers	0	
4214	Pawnbrokers and money-lenders	0	
4215	Debt-collectors and related workers	0	
4220	Client Information Clerks	0	
4221	Travel agency and related clerks	0	
4222	Receptionists and information clerks	23	0.6%
4223	Telephone switchboard operators	0	
5000	SERVICE WORKERS AND SHOP AND MARKET SALES WORKERS	0	
5100	PERSONAL AND PROTECTIVE SERVICES WORKERS	0	
5110	Travel Attendants and Related Workers	0	
5111	Travel attendants and travel stewards	0	
5112	Transport conductors	6	0.2%
5113	Travel guides	0	
5120	Housekeeping and Restaurant Services Workers	0	
5121	Housekeepers and related workers	4	0.1%
5122	Cooks	36	1.0%
5123	Waiters, waitresses and bartenders	55	1.5%
5130	Personal Care and Related Workers	0	
5131	Child-care workers	17	0.5%
5132	Institution-based personal care workers	0	
5133	Home-based personal care workers	26	0.7%
5139	Personal care and related workers not elsewhere classified	0	
5140	Other Personal Services Workers	0	
5141	Hairdressers, barbers, beauticians and related workers	39	1.0%
5142	Companions and valets	0	
5143	Undertakers and embalmers	1	0.0%
5149	Other personal services workers not elsewhere classified	1	0.0%
5150	Astrologers, Fortune-Tellers and Related Workers	0	
5151	Astrologers and related workers	0	
5152	Fortune-tellers, palmists and related workers	0	

b832: Current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
5160	Protective Services Workers	0	
5161	Fire-fighters	18	0.5%
5162	Police officers	32	0.9%
5163	Prison guards	1	0.0%
5169	Protective services workers not elsewhere classified	51	1.4%
5200	MODELS, SALESPERSONS AND DEMONSTRATORS	0	
5210	Fashion and other models	0	
5220	Shop salespersons and demonstrators	326	8.7%
5230	Stall and market salespersons	0	
6000	6 SKILLED AGRICULTURAL AND FISHERY WORKERS	0	
6100	MARKET-ORIENTED SKILLED AGRICULTURAL AND FISHERY WORKERS	0	
6110	Market Gardeners and Crop Growers	0	
6111	Field crop and vegetable growers	28	0.7%
6112	Tree and shrub crop growers	11	0.3%
6113	Gardeners, horticultural and nursery growers	0	
6114	Mixed-crop growers	0	
6120	Market-Oriented Animal Producers and Related Workers	0	
6121	Dairy and livestock producers	23	0.6%
6122	Poultry producers	7	0.2%
6123	Apiarists and sericulturists	0	
6124	Mixed-animal producers	0	
6129	Market-oriented animal producers and related workers not elsewhere classified	0	
6130	Market-oriented crop and animal producers	26	0.7%
6140	Forestry and Related Workers	0	
6141	Forestry workers and loggers	7	0.2%
6142	Charcoal burners and related workers	0	
6150	615 Fishery Workers, Hunters and Trappers	0	
6151	6151 Aquatic-life cultivation workers	0	
6152	Inland and coastal waters fishery workers	0	
6153	Deep-sea fishery workers	0	
6154	Hunters and trappers	0	
6200	SUBSISTENCE AGRICULTURAL AND FISHERY WORKERS	0	
6210	Subsistence agricultural and fishery workers	0	
7000	CRAFT AND RELATED TRADES WORKERS	0	
7100	EXTRACTION AND BUILDING TRADES WORKERS	0	
7110	Miners, Shotfirers, Stone Cutters and Carvers	0	
7111	Miners and quarry workers	3	0.1%
7112	Shotfirers and blasters	0	
7113	Stone splitters, cutters and carvers	0	
7120	Building Frame and Related Trades Workers	0	
7121	Builders, traditional materials	0	
7122	Bricklayers and stonemasons	46	1.2%
7123	Concrete placers, concrete finishers and related workers	8	0.2%
7124	Carpenters and joiners	32	0.9%

b832: Current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
7129	Building frame and related trades workers not elsewhere classified	9	0.2%
7130	Building Finishers and Related Trades Workers	0	
7131	Roofers	8	0.2%
7132	Floor layers and tile setters	8	0.2%
7133	Plasterers	0	
7134	Insulation workers	1	0.0%
7135	Glaziers	2	0.1%
7136	Plumbers and pipe fitters	26	0.7%
7137	Building and related electricians	39	1.0%
7139	Building and installation workers n.e.c. (CH ONLY)	3	0.1%
7140	Painters, Building Structure Cleaners and Related Trades workers	0	
7141	Painters and related workers	40	1.1%
7142	Varnishers and related painters	0	
7143	Building structure cleaners	0	
7200	METAL, MACHINERY AND RELATED TRADES WORKERS	0	
7210	Metal moulders, welders, sheet-metal workers, structural- metal preparers, and related trades workers	0	
7211	Metal moulders and coremakers	6	0.2%
7212	Welders and flamecutters	32	0.9%
7213	Sheet metal workers	0	
7214	Structural-metal preparers and erectors	82	2.2%
7215	Riggers and cable splicers	28	0.7%
7216	Underwater workers	0	
7220	Blacksmiths, Tool-Makers and Related Trades Workers	0	
7221	Blacksmiths, hammer-smiths and forging-press workers	0	
7222	Tool-makers and related workers	4	0.1%
7223	Machine-tool setters and setter-operators	4	0.1%
7224	Metal wheel-grinders, polishers and tool sharpeners	0	
7230	Machinery Mechanics and Fitters	0	
7231	Motor vehicle mechanics and fitters	56	1.5%
7232	Aircraft engine mechanics and fitters	2	0.1%
7233	Handicraft workers in wood, textile, leather and related materials	22	0.6%
7240	Electrical and Electronic Equipment Mechanics and Fitters	0	
7241	Electrical mechanics and fitters	13	0.3%
7242	Electronics fitters	18	0.5%
7243	Electronics mechanics and servicers	0	
7244	Telegraph and telephone installers and servicers	0	
7245	Electrical line installers, repairers and cable jointers	0	
7300	PRECISION, HANDICRAFT, PRINTING AND RELATED TRADES WORKERS	0	
7310	Precision Workers In Metal and Related Materials	0	
7311	Precision-instrument makers and repairers	17	0.5%
7312	Musical instrument makers and tuners	0	
7313	Jewellery and precious-metal workers	1	0.0%
7320	Potters, Glass-Makers and Related Trades Workers	0	
7321	Abrasive wheel formers, potters and related workers	0	

b832: Current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
7322	Glass makers, cutters, grinders and finishers	0	
7323	Glass engravers and etchers	0	
7324	Glass, ceramics and related decorative painters	0	
7330	Handicraft Workers In Wood, Textile, Leather and Related Materials	0	
7331	Handicraft workers in wood and related materials	3	0.1%
7332	Handicraft workers in textile, leather and related materials	5	0.1%
7340	Printing and Related Trades Workers	0	
7341	Compositors, typesetters and related workers	10	0.3%
7342	Stereotypers and electrotypers	0	
7343	Printing engravers and etchers	0	
7344	Photographic and related workers	1	0.0%
7345	Bookbinders and related workers	2	0.1%
7346	Silk-screen, block and textile printers	1	0.0%
7400	OTHER CRAFT AND RELATED TRADES WORKERS	0	
7410	Food Processing and Related Trades Workers	0	
7411	Butchers, fishmongers and related food preparers	17	0.5%
7412	Bakers, pastry-cooks and confectionery makers	21	0.6%
7413	Dairy-products makers	1	0.0%
7414	Fruit, vegetable and related preservers	2	0.1%
7415	Food and beverage tasters and graders	0	
7416	Tobacco preparers and tobacco products makers	0	
7420	Wood Treaters, Cabinet-Makers and Related Trades Workers	0	
7421	Wood treaters	0	
7422	Cabinet makers and related workers	21	0.6%
7423	Woodworking machine setters and setter-operators	0	
7424	Basketry weavers, brush makers and related workers	2	0.1%
7430	Textile, Garment and Related Trades Workers	0	
7431	Fibre preparers	0	
7432	Weavers, knitters and related workers	3	0.1%
7433	Tailors, dressmakers and hatters	37	1.0%
7434	Furriers and related workers	0	
7435	Textile, leather and related pattern-makers and cutters	3	0.1%
7436	Sewers, embroiderers and related workers	0	
7437	Upholsterers and related workers	6	0.2%
7440	Pelt, Leather and Shoemaking Trades Workers	0	
7441	Pelt dressers, tanners and fellmongers	0	
7442	Shoe-makers and related workers	8	0.2%
8000	PLANT AND MACHINE OPERATORS AND ASSEMBLERS	0	
8100	STATIONARY-PLANT AND RELATED OPERATORS	0	
8110	Mining- and Mineral-Processing-Plant Operators	0	
8111	Mining-plant operators	0	
8112	Mineral-ore- and stone-processing-plant operators	0	
8113	Well drillers and borers and related workers	1	0.0%
8120	Metal-Processing-Plant Operators	0	

b832: Current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
8121	Ore and metal furnace operators	0	
8122	Metal melters, casters and rolling-mill operators	0	
8123	Metal-heat-treating-plant operators	0	
8124	Metal drawers and extruders	0	
8130	Glass, Ceramics and Related Plant Operators	0	
8131	Glass and ceramics kiln and related machine operators	1	0.0%
8139	Glass, ceramics and related plant operators not elsewhere classified	1	0.0%
8140	Wood-Processing- and Papermaking-Plant Operators	0	
8141	Wood-processing-plant operators	0	
8142	Paper-pulp plant operators	0	
8143	Papermaking-plant operators	0	
8150	Chemical-Processing-Plant Operators	0	
8151	Crushing-, grinding- and chemical-mixing-machinery operators	0	
8152	Chemical-heat-treating-plant operators	0	
8153	Chemical-filtering- and separating-equipment operators	0	
8154	Chemical-still and reactor operators (except petroleum and natural gas)	0	
8155	Petroleum- and natural-gas-refining-plant operators	0	
8159	Chemical-processing-plant operators not elsewhere classified	0	
8160	Power-Production and Related Plant Operators	0	
8161	Power-production plant operators	0	
8162	Steam-engine and boiler operators	14	0.4%
8163	Incinerator, water-treatment and related plant operators	10	0.3%
8170	Automated-Assembly-Line and Industrial-Robot Operators	0	
8171	Automated-assembly-line operators	0	
8172	Industrial-robot operators	0	
8200	MACHINE OPERATORS AND ASSEMBLERS	0	
8210	Metal- and Mineral-Products Machine Operators	0	
8211	Machine-tool operators	0	
8212	Cement and other mineral products machine operators	0	
8220	Chemical-Products Machine Operators	0	
8221	8221 Pharmaceutical- and toiletry-products machine operators	1	0.0%
8222	Ammunition- and explosive-products machine operators	1	0.0%
8223	Metal finishing-, plating- and coating-machine operator	0	
8224	8224 Photographic-products machine operators	1	0.0%
8229	Chemical-products machine operators not elsewhere classified	0	
8230	Rubber- and Plastic-Products Machine Operators	0	
8231	Rubber-products machine operators	0	
8232	Plastic-products machine operators	0	
8240	Wood products machine operators	0	
8250	Printing-, Binding- and Paper-Products Machine Operators	0	
8251	Printing-machine operators	0	
8252	Bookbinding-machine operators	0	
8253	Paper-products machine operators	0	
8260	Textile-, Fur- and Leather-Products Machine Operators	0	

b832: Current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
8261	Fibre-preparing-, spinning- and winding-machine operators	0	
8262	Weaving- and knitting-machine operators	0	
8263	Sewing-machine operators	0	
8264	Bleaching-, dyeing- and cleaning-machine operators	0	
8265	Fur- and leather-preparing-machine operators	0	
8266	Shoemaking- and related machine operators	9	0.2%
8269	Textile-, fur- and leather-products machine operators not elsewhere classified	5	0.1%
8270	Food and Related Products Machine Operators	0	
8271	Meat- and fish-processing-machine operators	0	
8272	Dairy-products machine operators	0	
8273	Grain- and spice-milling-machine operators	4	0.1%
8274	Baked-goods, cereal and chocolate-products machine operators	0	
8275	Fruit-, vegetable- and nut-processing-machine operators	0	
8276	Sugar production machine operators	0	
8277	Tea-, coffee-, and cocoa-processing-machine operators	0	
8278	Brewers, wine and other beverage machine operators	6	0.2%
8279	Tobacco production machine operators	0	
8280	Assemblers	0	
8281	Mechanical-machinery assemblers	0	
8282	Electrical-equipment assemblers	0	
8283	Electronic-equipment assemblers	0	
8284	Metal-, rubber- and plastic-products assemblers	0	
8285	Wood and related products assemblers	0	
8286	Paperboard, textile and related products assemblers	0	
8290	Other machine operators and assemblers	20	0.5%
8300	DRIVERS AND MOBILE-PLANT OPERATORS	0	
8310	Locomotive-Engine Drivers and Related Workers	0	
8311	Locomotive-engine drivers	6	0.2%
8312	Railway brakemen, signallers and shunters	7	0.2%
8320	Motor-Vehicle Drivers	0	
8321	Motor-cycle drivers	2	0.1%
8322	Car, taxi and van drivers	19	0.5%
8323	Bus and tram drivers	25	0.7%
8324	Heavy-truck and lorry drivers	93	2.5%
8330	Agricultural and Other Mobile-Plant Operators	0	
8331	Motorised farm and forestry plant operators	19	0.5%
8332	Earth-moving- and related plant operators	15	0.4%
8333	Crane, hoist and related plant operators	9	0.2%
8334	Lifting-truck operators	29	0.8%
8340	Ships' deck crews and related workers	1	0.0%
9000	ELEMENTARY OCCUPATIONS	0	
9100	SALES AND SERVICES ELEMENTARY OCCUPATIONS	0	
9110	Street Vendors and Related Workers	0	
9111	Street food vendors	0	

# b832: Current occupation (see code ISCO) (W2)			
Value	Label	Cases	Percentage
9112	Street vendors, non-food products	2	0.1%
9113	Door-to-door and telephone salespersons	0	
9120	Shoe cleaning and other street services elementary occupations	5	0.1%
9130	Domestic and Related Helpers, Cleaners and Launderers	0	
9131	Domestic helpers and cleaners	148	4.0%
9132	Helpers and cleaners in offices, hotels and other establishments	9	0.2%
9133	Hand-launderers and pressers	6	0.2%
9140	Building Caretakers, Window and Related Cleaners	0	
9141	Building caretakers	10	0.3%
9142	Vehicle, window and related cleaners	0	
9150	Messengers, Porters, Doorkeepers and Related Workers	0	
9151	Messengers, package and luggage porters and deliverers	13	0.3%
9152	Doorkeepers, watchpersons and related workers	30	0.8%
9153	Vending-machine money collectors, meter readers and related workers	0	
9160	Garbage Collectors and Related Labourers	0	
9161	Garbage collectors	0	
9162	Sweepers and related labourers	9	0.2%
9200	AGRICULTURAL, FISHERY AND RELATED LABOURERS	0	
9210	Agricultural, Fishery and Related Labourers	0	
9211	Farm-hands and labourers	7	0.2%
9212	Forestry labourers	0	
9213	Fishery, hunting and trapping labourers	0	
9300	LABOURERS IN MINING, CONSTRUCTION, MANUFACTURING AND TRANSPORT	0	
9310	Mining and Construction Labourers	0	
9311	Mining and quarrying labourers	0	
9312	Construction and maintenance labourers: roads, dams and similar constructions	3	0.1%
9313	Building construction labourers	0	
9320	Manufacturing Labourers	25	0.7%
9321	Assembling labourers	0	
9322	Hand packers and other manufacturing labourers	0	
9330	Transport Labourers and Freight Handlers	7	0.2%
9331	Hand or pedal vehicle drivers	0	
9332	Drivers of animal-drawn vehicles and machinery	0	
9333	Freight handlers	0	
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	2073	
Sysmiss		4825	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b832_1dig: Current occupation (see code ISCO) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=3743 /-] [Invalid=6898 /-]		
Definition	Q 929		

# b832_1dig: Current occupation (see code ISCO) (W2)			
Universe	If code 2, 3, 4, 9 or 10 on 901 OR if code 1 on 927		
Pre-question	I would now like to ask a few questions about your current job or business. If you are engaged in two or more jobs or businesses, I would like you to tell me now only about the one in which you spend most of your working hours.		
Literal question	What is your current occupation? Please describe the principal activity you perform.		
Notes	Occupations were re-coded according to 1 digit ISCO codes		
Value	Label	Cases	Percentage
0	Armed Forces	18	0.5%
1	legislators, senior officials and managers	290	7.7%
2	professionals	717	19.2%
3	technicians and associate professionals	392	10.5%
4	clerks	385	10.3%
5	service workers and shop and market sales workers	613	16.4%
6	agricultural, forestry and fishery workers	102	2.7%
7	craft and related trades workers	653	17.4%
8	plant and machine operators and assemblers	299	8.0%
9	elementary occupations	274	7.3%
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		6898	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b835: Number of hrs usually working per week (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=5374 /-] [Invalid=5267 /-]		
Definition	Q 931		
Universe	If code 2, 3, 4, 9 or 10 on 901 OR if code 1 on 927		
Literal question	How many hours per week do you normally work in this job or business including overtime?		
Value	Label	Cases	Percentage
0		131	2.4%
1		2	0.0%
2		6	0.1%
3		6	0.1%
4		7	0.1%
5		7	0.1%
6		6	0.1%
7		1	0.0%
8		27	0.5%
9		2	0.0%
10		25	0.5%
11		2	0.0%
12		15	0.3%
13		3	0.1%
14		3	0.1%
15		10	0.2%

b835: Number of hrs usually working per week (W2)

Value	Label	Cases	Percentage
16		10	0.2%
17		2	0.0%
18		7	0.1%
19		2	0.0%
20		147	2.7%
21		2	0.0%
22		6	0.1%
23		6	0.1%
24		44	0.8%
25		29	0.5%
26		7	0.1%
27		5	0.1%
28		9	0.2%
30		175	3.3%
31		2	0.0%
32		48	0.9%
33		3	0.1%
34		3	0.1%
35		63	1.2%
36		53	1.0%
37		6	0.1%
38		28	0.5%
39		2	0.0%
40		2925	54.4%
41		8	0.1%
42		75	1.4%
43		20	0.4%
44		57	1.1%
45		187	3.5%
46		39	0.7%
47		13	0.2%
48		253	4.7%
49		7	0.1%
50		368	6.8%
51		6	0.1%
52		25	0.5%
53		2	0.0%
54		15	0.3%
55		48	0.9%
56		40	0.7%
57		2	0.0%
58		9	0.2%
59		1	0.0%
60		218	4.1%
61		3	0.1%

# b835: Number of hrs usually working per week (W2)			
Value	Label	Cases	Percentage
62		5	0.1%
63		1	0.0%
64		4	0.1%
65		10	0.2%
66		2	0.0%
67		2	0.0%
68		5	0.1%
70		44	0.8%
72		22	0.4%
74		1	0.0%
75		4	0.1%
76		2	0.0%
77		3	0.1%
80		20	0.4%
84		6	0.1%
85		1	0.0%
90		6	0.1%
91		2	0.0%
96		1	0.0%
997	does not know	25	
998	refusal	3	
999	no response/not applicable	414	
Sysmiss		4825	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b836: Location of work place (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2402] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=5399 /-] [Invalid=5242 /-]		
Definition	Q 932 - AUS: two specific values "2401-Works from home at least sometime", "2402-Does not work from home at all". - NLD: four specific items "1801 - does not work at home", "1802 - works at home less than 1 day a week", "1803 - works at home about 1 day a week", "1804 - works at home more than 1 day a week".		
Universe	If code 2, 3, 4, 9 or 10 on 901 OR if code 1 on 927		
Literal question	Which of the following statements best describes where you work?		
Value	Label	Cases	Percentage
1	usually work in one place away from home	4130	76.5%
2	usually work at home	208	3.9%
3	usually work part of the week at home and part away from home	216	4.0%
4	usually work in a variety of places away from home	845	15.7%
1801	does not work at home	0	
1802	works at home less than 1 day a week	0	
1803	works at home about 1 day a week	0	
1804	works at home more than 1 day a week	0	
2401	Works from home at least sometimes	0	
2402	Does not work from home at all	0	

# b836: Location of work place (W2)			
Value	Label	Cases	Percentage
7	does not know	4	
8	refusal	0	
9	no response/not applicable	413	
Sysmiss		4825	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b837: Work schedule (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=5406 /-] [Invalid=5235 /-]		
Definition	Q 933		
Universe	If code 2, 3, 4, 9 or 10 on 901 OR if code 1 on 927		
Pre-question	Card 933: Work Schedule.		
Literal question	When do you usually work at this job? Please choose your answer from the card.		
Value	Label	Cases	Percentage
1	during the daytime	3966	<div></div> 73.4%
2	in the evening	31	<div></div> 0.6%
3	at night	35	<div></div> 0.6%
4	early in the morning	61	<div></div> 1.1%
5	over the weekend	4	<div></div> 0.1%
6	the working hours change periodically	868	<div></div> 16.1%
7	two or more working periods each working day	87	<div></div> 1.6%
8	work on call	53	<div></div> 1.0%
9	irregular working times	181	<div></div> 3.3%
10	some other arrangement of working time	120	<div></div> 2.2%
97	does not know	3	
98	refusal	0	
99	no response/not applicable	407	
Sysmiss		4825	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b838: Class of worker (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2101] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=5426 /-] [Invalid=5215 /-]		
Definition	Q 934 ITA: Code 3 does not apply. In Italy, code 4 does not follow the employee route, but the self-employed route. RUS, one additional country-specific value: "1201-Farmer".		
Universe	If code 2, 3, 4, 9 or 10 on 901 OR if code 1 on 927		
Literal question	Are you ...		
Value	Label	Cases	Percentage
1	a paid employee	4789	<div></div> 88.3%
2	self-employed	629	<div></div> 11.6%
3	in employment-related training or paid apprenticeship	0	
4	working without pay in a family enterprise	8	<div></div> 0.1%
1201	Farmer	0	

# b838: Class of worker (W2)			
Value	Label	Cases	Percentage
7	does not know	0	
8	refusal	0	
9	no response/not applicable	390	
Sysmiss		4825	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b839: Satisfaction about current job (see satisfaction scale) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=4779 /-] [Invalid=5862 /-]		
Definition	Q 935		
Universe	If code 1, 3 or 4 on Q 934		
Pre-question	Card 120: Satisfaction Scale.		
Literal question	How satisfied are you with your current job? Please use this card and tell me the value on the scale.		
Value	Label	Cases	Percentage
0	0=not at all satisfied	17	<div><div></div></div> 0.4%
1		34	<div><div></div></div> 0.7%
2		69	<div><div></div></div> 1.4%
3		111	<div><div></div></div> 2.3%
4		89	<div><div></div></div> 1.9%
5		515	<div><div></div></div> 10.8%
6		394	<div><div></div></div> 8.2%
7		680	<div><div></div></div> 14.2%
8		1222	<div><div></div></div> 25.6%
9		473	<div><div></div></div> 9.9%
10	10=completely satisfied	1175	<div><div></div></div> 24.6%
97	does not know	8	
98	refusal	0	
99	no response/not applicable	10	
Sysmiss		5844	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b840: Supervision or co-ordination responsibilities (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4780 /-] [Invalid=5861 /-]		
Definition	Q 936		
Universe	If code 1, 3 or 4 on Q 934		
Literal question	Do you supervise or co-ordinate the work of any personnel?		
Value	Label	Cases	Percentage
1	yes	642	<div><div></div></div> 13.4%
2	no	4138	<div><div></div></div> 86.6%
6	unknown	0	
7	does not know	17	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		5844	

# b840: Supervision or co-ordination responsibilities (W2)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b844: Employer allows flexible time arrangements for personal reason (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=4508 /-] [Invalid=6133 /-]		
Definition	Q 940		
Universe	If code 1, 3 or 4 on Q 934		
Literal question	Does your employer allow regular flexible time arrangements for personal reasons, like for adapting to children's schedules?		
Value	Label	Cases	Percentage
1	yes	2759	<div><div></div></div> 61.2%
2	no	1749	<div><div></div></div> 38.8%
6	unknown	0	
7	does not know	98	
8	refusal	0	
9	no response/not applicable	191	
Sysmiss		5844	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b845: Type of contract (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=4776 /-] [Invalid=5865 /-]		
Definition	Q 941 AUS: one additional item "2401-other".		
Universe	If code 1, 3 or 4 on Q 934		
Literal question	Is your current work contract, if you have any, a permanent contract, a fixed-term contract, or a temporary contract?		
Value	Label	Cases	Percentage
1	permanent	4225	<div><div></div></div> 88.5%
2	fixed-term	373	<div><div></div></div> 7.8%
3	temporary	112	<div><div></div></div> 2.3%
4	no written contract	66	<div><div></div></div> 1.4%
2401	Other	0	
7	does not know	2	
8	refusal	0	
9	no response/not applicable	19	
Sysmiss		5844	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b846: Regularity of work (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=4776 /-] [Invalid=5865 /-]		
Definition	Q 942		
Universe	If code 1, 3 or 4 on Q 934		
Literal question	Aside from working time or hours, which of the following would best describe the regularity or irregularity of your work?		
Value	Label	Cases	Percentage
1	continuous through much of the year	4445	<div><div></div></div> 93.1%

# b846: Regularity of work (W2)			
Value	Label	Cases	Percentage
2	seasonal	106	<div><div></div></div> 2.2%
3	intermittent	116	<div><div></div></div> 2.4%
4	casual	97	<div><div></div></div> 2.0%
5	other	12	<div><div></div></div> 0.3%
7	does not know	2	
8	refusal	0	
9	no response/not applicable	19	
Sysmiss		5844	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b847: Satisfaction about job security (see satisfaction scale) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=4763 /-] [Invalid=5878 /-]		
Definition	Q 943		
Universe	If code 1, 3 or 4 on Q 934		
Pre-question	Card 120: Satisfaction Scale.		
Literal question	And how satisfied are you with job security? Please use this card and tell me the value on the scale.		
Value	Label	Cases	Percentage
0	0=not at all satisfied	73	<div><div></div></div> 1.5%
1		133	<div><div></div></div> 2.8%
2		179	<div><div></div></div> 3.8%
3		226	<div><div></div></div> 4.7%
4		145	<div><div></div></div> 3.0%
5		848	<div><div></div></div> 17.8%
6		403	<div><div></div></div> 8.5%
7		516	<div><div></div></div> 10.8%
8		963	<div><div></div></div> 20.2%
9		453	<div><div></div></div> 9.5%
10	10=completely satisfied	824	<div><div></div></div> 17.3%
97	does not know	22	
98	refusal	0	
99	no response/not applicable	12	
Sysmiss		5844	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b850: Satisfaction about self-employment (see satisfaction scale) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=628 /-] [Invalid=10013 /-]		
Definition	Q 946		
Universe	If code 2 on Q 934		
Pre-question	Card 120: Satisfaction Scale.		
Literal question	How satisfied are you with your self-employment? Please use this card and tell me the value on the scale.		
Value	Label	Cases	Percentage
0	0=not at all satisfied	2	<div><div></div></div> 0.3%

b850: Satisfaction about self-employment (see satisfaction scale) (W2)

Value	Label	Cases	Percentage
1		5	0.8%
2		10	1.6%
3		12	1.9%
4		13	2.1%
5		60	9.6%
6		56	8.9%
7		67	10.7%
8		151	24.0%
9		60	9.6%
10	10=completely satisfied	192	30.6%
97	does not know	1	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		10012	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b851: Number of paid employees (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-2410] [Missing=*/9997/9998/9999]
Statistics [NW/ W]	[Valid=612 /-] [Invalid=10029 /-]
Definition	Q 947 - AUS: ten additional values "2401-1 to 3", "2402-4 to 8", "2403-9 to 18", "2404-19 to 48", "2405-49 to 99", "2406-100 to 199", "2407-200 to 499", "2408-500 or more", "2409-Dont know, but fewer than 20", "2410-Dont know, but 20 or more". - FRA: two additional values "1501 - Less than 10 employees", "1502 - 10 employees or more".
Universe	If code 2 on Q 934
Literal question	How many paid employees do you have, including family members who work for pay?

Value	Label	Cases	Percentage
0	no paid employees	387	63.2%
1		75	12.3%
2		35	5.7%
3		21	3.4%
4		15	2.5%
5		18	2.9%
6		6	1.0%
7		3	0.5%
8		5	0.8%
9		1	0.2%
10		7	1.1%
11		2	0.3%
12		4	0.7%
13		2	0.3%
14		2	0.3%
15		6	1.0%
16		1	0.2%
18		1	0.2%
19		1	0.2%

# b851: Number of paid employees (W2)			
Value	Label	Cases	Percentage
20		3	0.5%
22		1	0.2%
24		1	0.2%
25		1	0.2%
30		2	0.3%
31		1	0.2%
36		1	0.2%
38		1	0.2%
40		1	0.2%
50		1	0.2%
55		1	0.2%
60		1	0.2%
70		1	0.2%
82		1	0.2%
84		1	0.2%
88		1	0.2%
200		1	0.2%
1501	Less than 10 employees	0	
1502	10 employees or more	0	
2401	1 to 3	0	
2402	4 to 8	0	
2403	9 to 18	0	
2404	19 to 48	0	
2405	49 to 99	0	
2406	100 to 199	0	
2407	200 to 499	0	
2408	500 or more	0	
2409	Dont know, but fewer than 20	0	
2410	Dont know, but 20 or more	0	
9997	does not know	8	
9998	refusal	0	
9999	no response/not applicable	9	
Sysmiss		10012	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b855_a: I have come home from work too tired to do chores that need to be done (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=5402 /-] [Invalid=5239 /-]		
Definition	Q 951.a		
Universe	If code 2, 3, 4, 9 or 10 on 901 OR if code 1 on 927		
Pre-question	How often has each of the following happened to you during the past three months? Card 951		
Literal question	I have come home from work too tired to do the chores that need to be done		
Value	Label	Cases	Percentage
1	several times a week	1415	26.2%
2	several times a month	1324	24.5%

# b855_a: I have come home from work too tired to do chores that need to be done (W2)			
Value	Label	Cases	Percentage
3	once or twice a month	1552	<div><div></div></div> 28.7%
4	never	1111	<div><div></div></div> 20.6%
7	does not know	8	
8	refusal	0	
9	no response/not applicable	406	
Sysmiss		4825	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b855_b: Difficult fulfill family responsibilities because of amount time spent on job (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=5365 /-] [Invalid=5276 /-]		
Definition	Q 951.b		
Universe	If code 2, 3, 4, 9 or 10 on 901 OR if code 1 on 927		
Pre-question	How often has each of the following happened to you during the past three months? Card 951		
Literal question	It has been difficult for me to fulfil my family responsibilities because of the amount of time I spent on my job		
Value	Label	Cases	Percentage
1	several times a week	822	<div><div></div></div> 15.3%
2	several times a month	1131	<div><div></div></div> 21.1%
3	once or twice a month	1479	<div><div></div></div> 27.6%
4	never	1933	<div><div></div></div> 36.0%
7	does not know	44	
8	refusal	0	
9	no response/not applicable	407	
Sysmiss		4825	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b855_c: I have arrived at work too tired to function well because of hh work (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=5395 /-] [Invalid=5246 /-]		
Definition	Q 951.c		
Universe	If code 2, 3, 4, 9 or 10 on 901 OR if code 1 on 927		
Pre-question	How often has each of the following happened to you during the past three months? Card 951		
Literal question	I have arrived at work too tired to function well because of the household work I had done		
Value	Label	Cases	Percentage
1	several times a week	70	<div><div></div></div> 1.3%
2	several times a month	242	<div><div></div></div> 4.5%
3	once or twice a month	804	<div><div></div></div> 14.9%
4	never	4279	<div><div></div></div> 79.3%
7	does not know	14	
8	refusal	0	
9	no response/not applicable	407	
Sysmiss		4825	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b855_d: I have found it difficult concentrate at work due to family responsibilities (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=5379 /-] [Invalid=5262 /-]		
Definition	Q 951.d		
Universe	If code 2, 3, 4, 9 or 10 on 901 OR if code 1 on 927		
Pre-question	How often has each of the following happened to you during the past three months? Card 951		
Literal question	I have found it difficult to concentrate at work because of my family responsibilities		
Value	Label	Cases	Percentage
1	several times a week	54	1.0%
2	several times a month	248	4.6%
3	once or twice a month	988	18.4%
4	never	4089	76.0%
7	does not know	29	
8	refusal	0	
9	no response/not applicable	408	
Sysmiss		4825	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b856: Intention to retire or take early retirement within next 3 yrs (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2402] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1920 /-] [Invalid=8721 /-]		
Definition	Q 952 - AUS: only country-specific values "2401 - Yes", "2402 - No", "2403 - Maybe". - FRA: one additional item "1501 - no legal right to retire".		
Universe	If R is older than 45 and not retired		
Literal question	Do you intend to retire or take early retirement within the next three years?		
Value	Label	Cases	Percentage
1	definitely not	1139	59.3%
2	probably not	0	
3	probably yes	0	
4	definitely yes	781	40.7%
1501	no legal right to retire	0	
2401	Yes	0	
2402	No	0	
7	does not know	50	
8	refusal	0	
9	no response/not applicable	1186	
Sysmiss		7485	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b860: Any income from additional job/business (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=5389 /-] [Invalid=5252 /-]		
Definition	Q 953		
Universe	If code 2, 3, 4, 9 or 10 on 901 OR if code 1 on 927		

# b860: Any income from additional job/business (W2)			
Literal question		Do you currently earn money from an additional job or business? This includes any kind of work like part-time work, odd jobs, homework, second jobs, part-time self-employment, running a small business, or part-time agriculture.	
Value	Label	Cases	Percentage
1	yes	415	<div><div></div></div> 7.7%
2	no	4974	<div><div></div></div> 92.3%
6	unknown	0	
7	does not know	2	
8	refusal	0	
9	no response/not applicable	425	
Sysmiss		4825	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b862: Number of hrs usually working per week on additional job/business (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]	
Statistics [NW/ W]		[Valid=411 /-] [Invalid=10230 /-]	
Definition		Q 955	
Universe		If code 1 on Q 953	
Literal question		How many hours per week do you normally work in your additional job or business including overtime?	
Value	Label	Cases	Percentage
0		47	<div><div></div></div> 11.4%
1		6	<div><div></div></div> 1.5%
2		15	<div><div></div></div> 3.6%
3		11	<div><div></div></div> 2.7%
4		35	<div><div></div></div> 8.5%
5		28	<div><div></div></div> 6.8%
6		15	<div><div></div></div> 3.6%
7		6	<div><div></div></div> 1.5%
8		27	<div><div></div></div> 6.6%
9		2	<div><div></div></div> 0.5%
10		62	<div><div></div></div> 15.1%
11		1	<div><div></div></div> 0.2%
12		13	<div><div></div></div> 3.2%
13		1	<div><div></div></div> 0.2%
14		3	<div><div></div></div> 0.7%
15		15	<div><div></div></div> 3.6%
16		12	<div><div></div></div> 2.9%
17		1	<div><div></div></div> 0.2%
18		1	<div><div></div></div> 0.2%
20		62	<div><div></div></div> 15.1%
21		2	<div><div></div></div> 0.5%
24		11	<div><div></div></div> 2.7%
25		4	<div><div></div></div> 1.0%
27		1	<div><div></div></div> 0.2%
28		2	<div><div></div></div> 0.5%
30		9	<div><div></div></div> 2.2%
32		1	<div><div></div></div> 0.2%

# b862: Number of hrs usually working per week on additional job/business (W2)			
Value	Label	Cases	Percentage
34		1	<div><div></div></div> 0.2%
35		1	<div><div></div></div> 0.2%
36		1	<div><div></div></div> 0.2%
40		8	<div><div></div></div> 1.9%
42		1	<div><div></div></div> 0.2%
45		1	<div><div></div></div> 0.2%
48		1	<div><div></div></div> 0.2%
50		3	<div><div></div></div> 0.7%
60		1	<div><div></div></div> 0.2%
997	does not know	4	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10226	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b866_1: Net amount of payment type income 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1200000] [Missing=*/99999997/99999998/99999999]		
Statistics [NW/ W]	[Valid=7865 /-] [Invalid=2776 /-] [Mean=515.311 /-] [StdDev=13528.856 /-]		
Definition	Q 959		
Literal question	What was the average net amount of this payment? For payment types 1 and 2: If you are working with an employer, please include also earnings from any overtime you normally did. Please give me the net-amount, that is, the take-home pay.		
Value	Label	Cases	Percentage
0		158	<div><div></div></div> 2.0%
4.2399997711181		6	<div><div></div></div> 0.1%
8.4799995422363		11	<div><div></div></div> 0.1%
12.720000267028		8	<div><div></div></div> 0.1%
16.959999084472		13	<div><div></div></div> 0.2%
21.200000762939		7	<div><div></div></div> 0.1%
25.440000534057		5	<div><div></div></div> 0.1%
29.680000305175		7	<div><div></div></div> 0.1%
33.919998168945		6	<div><div></div></div> 0.1%
38.159999847412		2	<div><div></div></div> 0.0%
42.400001525878		3	<div><div></div></div> 0.0%
46.639999389648		2	<div><div></div></div> 0.0%
50.880001068115		4	<div><div></div></div> 0.1%
55.119998931884		5	<div><div></div></div> 0.1%
59.360000610351		11	<div><div></div></div> 0.1%
63.599998474121		9	<div><div></div></div> 0.1%
67.839996337890		2	<div><div></div></div> 0.0%
76.319999694824		4	<div><div></div></div> 0.1%
80.559997558593		1	<div><div></div></div> 0.0%
84.800003051757		15	<div><div></div></div> 0.2%
89.040000915527		8	<div><div></div></div> 0.1%
93.279998779296		4	<div><div></div></div> 0.1%
97.519996643066		24	<div><div></div></div> 0.3%

b866_1: Net amount of payment type income 1 (W2)

Value	Label	Cases	Percentage
101.76000213623		32	0.4%
106		126	1.6%
110.23999786377		101	1.3%
114.48000335693		74	0.9%
118.72000122070		28	0.4%
122.95999908447		9	0.1%
127.19999694824		48	0.6%
131.44000244140		25	0.3%
135.67999267578		24	0.3%
139.91999816894		29	0.4%
144.16000366210		14	0.2%
148.39999389648		30	0.4%
152.63999938964		13	0.2%
156.88000488281		20	0.3%
161.11999511718		22	0.3%
165.36000061035		12	0.2%
169.60000610351		71	0.9%
173.83999633789		23	0.3%
178.08000183105		34	0.4%
182.32000732421		19	0.2%
186.55999755859		26	0.3%
190.80000305175		65	0.8%
195.03999328613		36	0.5%
199.27999877929		25	0.3%
203.52000427246		50	0.6%
207.75999450683		31	0.4%
212		131	1.7%
216.24000549316		51	0.6%
220.47999572753		91	1.2%
224.72000122070		53	0.7%
228.96000671386		73	0.9%
233.19999694824		71	0.9%
237.44000244140		107	1.4%
241.67999267578		64	0.8%
245.91999816894		69	0.9%
250.16000366210		57	0.7%
254.39999389648		228	2.9%
258.64001464843		41	0.5%
262.88000488281		80	1.0%
267.11999511718		70	0.9%
271.35998535156		57	0.7%
275.60000610351		166	2.1%
279.83999633789		42	0.5%
284.07998657226		112	1.4%
288.32000732421		95	1.2%

b866_1: Net amount of payment type income 1 (W2)

Value	Label	Cases	Percentage
292.55999755859		78	<div></div> 1.0%
296.79998779296		330	<div></div> 4.2%
301.04000854492		43	<div></div> 0.5%
305.27999877929		107	<div></div> 1.4%
309.51998901367		68	<div></div> 0.9%
313.76000976562		65	<div></div> 0.8%
318		165	<div></div> 2.1%
322.23999023437		92	<div></div> 1.2%
326.48001098632		55	<div></div> 0.7%
330.72000122070		74	<div></div> 0.9%
334.95999145507		34	<div></div> 0.4%
339.20001220703		383	<div></div> 4.9%
343.44000244140		39	<div></div> 0.5%
347.67999267578		75	<div></div> 1.0%
351.92001342773		42	<div></div> 0.5%
356.16000366210		43	<div></div> 0.5%
360.39999389648		142	<div></div> 1.8%
364.64001464843		48	<div></div> 0.6%
368.88000488281		44	<div></div> 0.6%
373.11999511718		29	<div></div> 0.4%
377.35998535156		32	<div></div> 0.4%
381.60000610351		294	<div></div> 3.7%
385.83999633789		26	<div></div> 0.3%
390.07998657226		56	<div></div> 0.7%
394.32000732421		38	<div></div> 0.5%
398.55999755859		34	<div></div> 0.4%
402.79998779296		90	<div></div> 1.1%
407.04000854492		21	<div></div> 0.3%
411.27999877929		24	<div></div> 0.3%
415.51998901367		36	<div></div> 0.5%
419.76000976562		11	<div></div> 0.1%
424		401	<div></div> 5.1%
428.23999023437		19	<div></div> 0.2%
432.48001098632		26	<div></div> 0.3%
436.72000122070		20	<div></div> 0.3%
440.95999145507		15	<div></div> 0.2%
445.20001220703		60	<div></div> 0.8%
449.44000244140		13	<div></div> 0.2%
453.67999267578		20	<div></div> 0.3%
457.92001342773		20	<div></div> 0.3%
462.16000366210		8	<div></div> 0.1%
466.39999389648		215	<div></div> 2.7%
470.64001464843		7	<div></div> 0.1%
474.88000488281		16	<div></div> 0.2%
479.11999511718		12	<div></div> 0.2%

b866_1: Net amount of payment type income 1 (W2)

Value	Label	Cases	Percentage
483.35998535156		9	0.1%
487.60000610351		23	0.3%
491.83999633789		8	0.1%
496.07998657226		8	0.1%
500.32000732421		12	0.2%
504.55999755859		5	0.1%
508.79998779296		262	3.3%
513.03997802734		6	0.1%
517.28002929687		11	0.1%
521.52001953125		8	0.1%
525.76000976562		7	0.1%
530		25	0.3%
534.23999023437		10	0.1%
538.47998046875		7	0.1%
542.71997070312		8	0.1%
546.96002197265		3	0.0%
551.20001220703		133	1.7%
555.44000244140		1	0.0%
559.67999267578		6	0.1%
563.91998291015		2	0.0%
568.15997314453		2	0.0%
572.40002441406		16	0.2%
576.64001464843		3	0.0%
580.88000488281		3	0.0%
585.11999511718		3	0.0%
589.35998535156		1	0.0%
593.59997558593		103	1.3%
597.84002685546		2	0.0%
602.08001708984		5	0.1%
606.32000732421		5	0.1%
610.55999755859		2	0.0%
614.79998779296		17	0.2%
619.03997802734		4	0.1%
623.28002929687		2	0.0%
627.52001953125		3	0.0%
631.76000976562		1	0.0%
636		166	2.1%
640.23999023437		1	0.0%
644.47998046875		2	0.0%
648.71997070312		3	0.0%
657.20001220703		6	0.1%
661.44000244140		3	0.0%
665.67999267578		1	0.0%
669.91998291015		1	0.0%
678.40002441406		66	0.8%

b866_1: Net amount of payment type income 1 (W2)

Value	Label	Cases	Percentage
686.88000488281		1	0.0%
695.35998535156		2	0.0%
699.59997558593		7	0.1%
703.84002685546		3	0.0%
708.08001708984		2	0.0%
712.32000732421		1	0.0%
716.55999755859		1	0.0%
720.79998779296		45	0.6%
725.03997802734		1	0.0%
733.52001953125		3	0.0%
737.76000976562		1	0.0%
742		7	0.1%
763.20001220703		46	0.6%
784.40002441406		3	0.0%
788.64001464843		1	0.0%
792.88000488281		1	0.0%
797.11999511718		2	0.0%
801.35998535156		1	0.0%
805.59997558593		24	0.3%
814.08001708984		1	0.0%
826.79998779296		3	0.0%
848		99	1.3%
869.20001220703		1	0.0%
890.40002441406		11	0.1%
894.64001464843		1	0.0%
898.88000488281		1	0.0%
907.35998535156		1	0.0%
920.08001708984		1	0.0%
932.79998779296		24	0.3%
941.28002929687		1	0.0%
954		1	0.0%
975.20001220703		12	0.2%
1000.6400146484		1	0.0%
1017.5999755859		11	0.1%
1038.8000488281		1	0.0%
1060		37	0.5%
1085.4399414062		1	0.0%
1102.4000244140		5	0.1%
1123.5999755859		2	0.0%
1127.8399658203		1	0.0%
1144.8000488281		5	0.1%
1187.1999511718		7	0.1%
1208.4000244140		1	0.0%
1229.5999755859		1	0.0%
1272		24	0.3%

# b866_1: Net amount of payment type income 1 (W2)			
Value	Label	Cases	Percentage
1314.4000244140		1	0.0%
1335.5999755859		1	0.0%
1356.8000488281		3	0.0%
1441.5999755859		2	0.0%
1484		11	0.1%
1526.4000244140		1	0.0%
1611.1999511718		2	0.0%
1653.5999755859		1	0.0%
1696		14	0.2%
1823.1999511718		1	0.0%
1908		7	0.1%
2035.1999511718		1	0.0%
2120		4	0.1%
2289.6000976562		1	0.0%
2459.1999511718		1	0.0%
3765.1201171875		1	0.0%
4240		1	0.0%
1200000		1	0.0%
99999997	does not know	0	
99999998	refusal	0	
99999999	no response/not applicable	2776	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b866_1601: Average monthly net income (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1200000] [Missing=*/99999997/99999998/99999999]		
Statistics [NW/ W]	[Valid=7865 /-] [Invalid=2776 /-] [Mean=85703.624 /-] [StdDev=54725.174 /-]		
Definition	Country-specific variable. Values are in Hungarian Florins.		
Value	Label	Cases	Percentage
0		158	2.0%
1000		6	0.1%
2000		11	0.1%
3000		8	0.1%
4000		13	0.2%
5000		7	0.1%
6000		5	0.1%
7000		7	0.1%
8000		6	0.1%
9000		2	0.0%
10000		3	0.0%
11000		2	0.0%
12000		4	0.1%
13000		5	0.1%
14000		11	0.1%
15000		9	0.1%

b866_1601: Average monthly net income (W2)

Value	Label	Cases	Percentage
16000		2	0.0%
18000		4	0.1%
19000		1	0.0%
20000		15	0.2%
21000		8	0.1%
22000		4	0.1%
23000		24	0.3%
24000		32	0.4%
25000		126	1.6%
26000		101	1.3%
27000		74	0.9%
28000		28	0.4%
29000		9	0.1%
30000		48	0.6%
31000		25	0.3%
32000		24	0.3%
33000		29	0.4%
34000		14	0.2%
35000		30	0.4%
36000		13	0.2%
37000		20	0.3%
38000		22	0.3%
39000		12	0.2%
40000		71	0.9%
41000		23	0.3%
42000		34	0.4%
43000		19	0.2%
44000		26	0.3%
45000		65	0.8%
46000		36	0.5%
47000		25	0.3%
48000		50	0.6%
49000		31	0.4%
50000		131	1.7%
51000		51	0.6%
52000		91	1.2%
53000		53	0.7%
54000		73	0.9%
55000		71	0.9%
56000		107	1.4%
57000		64	0.8%
58000		69	0.9%
59000		57	0.7%
60000		228	2.9%
61000		41	0.5%

b866_1601: Average monthly net income (W2)

Value	Label	Cases	Percentage
62000		80	1.0%
63000		70	0.9%
64000		57	0.7%
65000		166	2.1%
66000		42	0.5%
67000		112	1.4%
68000		95	1.2%
69000		78	1.0%
70000		330	4.2%
71000		43	0.5%
72000		107	1.4%
73000		68	0.9%
74000		65	0.8%
75000		165	2.1%
76000		92	1.2%
77000		55	0.7%
78000		74	0.9%
79000		34	0.4%
80000		383	4.9%
81000		39	0.5%
82000		75	1.0%
83000		42	0.5%
84000		43	0.5%
85000		142	1.8%
86000		48	0.6%
87000		44	0.6%
88000		29	0.4%
89000		32	0.4%
90000		294	3.7%
91000		26	0.3%
92000		56	0.7%
93000		38	0.5%
94000		34	0.4%
95000		90	1.1%
96000		21	0.3%
97000		24	0.3%
98000		36	0.5%
99000		11	0.1%
100000		401	5.1%
101000		19	0.2%
102000		26	0.3%
103000		20	0.3%
104000		15	0.2%
105000		60	0.8%
106000		13	0.2%

b866_1601: Average monthly net income (W2)

Value	Label	Cases	Percentage
107000		20	0.3%
108000		20	0.3%
109000		8	0.1%
110000		215	2.7%
111000		7	0.1%
112000		16	0.2%
113000		12	0.2%
114000		9	0.1%
115000		23	0.3%
116000		8	0.1%
117000		8	0.1%
118000		12	0.2%
119000		5	0.1%
120000		262	3.3%
121000		6	0.1%
122000		11	0.1%
123000		8	0.1%
124000		7	0.1%
125000		25	0.3%
126000		10	0.1%
127000		7	0.1%
128000		8	0.1%
129000		3	0.0%
130000		133	1.7%
131000		1	0.0%
132000		6	0.1%
133000		2	0.0%
134000		2	0.0%
135000		16	0.2%
136000		3	0.0%
137000		3	0.0%
138000		3	0.0%
139000		1	0.0%
140000		103	1.3%
141000		2	0.0%
142000		5	0.1%
143000		5	0.1%
144000		2	0.0%
145000		17	0.2%
146000		4	0.1%
147000		2	0.0%
148000		3	0.0%
149000		1	0.0%
150000		166	2.1%
151000		1	0.0%

b866_1601: Average monthly net income (W2)

Value	Label	Cases	Percentage
152000		2	0.0%
153000		3	0.0%
155000		6	0.1%
156000		3	0.0%
157000		1	0.0%
158000		1	0.0%
160000		66	0.8%
162000		1	0.0%
164000		2	0.0%
165000		7	0.1%
166000		3	0.0%
167000		2	0.0%
168000		1	0.0%
169000		1	0.0%
170000		45	0.6%
171000		1	0.0%
173000		3	0.0%
174000		1	0.0%
175000		7	0.1%
180000		46	0.6%
185000		3	0.0%
186000		1	0.0%
187000		1	0.0%
188000		2	0.0%
189000		1	0.0%
190000		24	0.3%
192000		1	0.0%
195000		3	0.0%
200000		99	1.3%
205000		1	0.0%
210000		11	0.1%
211000		1	0.0%
212000		1	0.0%
214000		1	0.0%
217000		1	0.0%
220000		24	0.3%
222000		1	0.0%
225000		1	0.0%
230000		12	0.2%
236000		1	0.0%
240000		11	0.1%
245000		1	0.0%
250000		37	0.5%
256000		1	0.0%
260000		5	0.1%

# b866_1601: Average monthly net income (W2)			
Value	Label	Cases	Percentage
265000		2	0.0%
266000		1	0.0%
270000		5	0.1%
280000		7	0.1%
285000		1	0.0%
290000		1	0.0%
300000		24	0.3%
310000		1	0.0%
315000		1	0.0%
320000		3	0.0%
340000		2	0.0%
350000		11	0.1%
360000		1	0.0%
380000		2	0.0%
390000		1	0.0%
400000		14	0.2%
430000		1	0.0%
450000		7	0.1%
480000		1	0.0%
500000		4	0.1%
540000		1	0.0%
580000		1	0.0%
888000		1	0.0%
1000000		1	0.0%
1200000		1	0.0%
99999997	does not know	190	
99999998	refusal	2585	
99999999	no response/not applicable	1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b867_1: Range amount received from payment type income 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2811] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=7864 /-] [Invalid=2777 /-]		
Definition	<p>Q 960</p> <p>Only country-specific values:</p> <p>- BGR: seven items in leva "1101-up to 200 leva (102 Eur)", "1102-201-300 leva (103-153 Eur)", "1103-301-400 leva (154-204 Eur)", "1104-401-600 leva (205-306 Eur)", "1105-601-800 leva (307-409 Eur)", "1106-801-1000 leva (410-511 Eur)", "1107-1001 and more leva (512 and more Eur)".</p> <p>- GEO: nine items in GEL "1301-50 GEL (22 euro) and less", "1302-50-100 GEL (22-44 euro)", "1303-100-150 GEL (44-66 euro)", "1304-150-200 GEL (66-88 euro)", "1305-200-300 GEL (88-132 euro)", "1306-300-400 GEL (132-175 euro)", "1307-400-500 GEL (175-219 euro)", "1308-500-1000 GEL (219-438 euro)", "1309-1000 GEL (438 euro) and more".</p> <p>- NLD: seventeen items "1801-< 550 Euro", "1802-550-750 Euro", "1803-750-950 Euro", "1804-950-1150 Euro", "1805-1150-1350 Euro", "1806-1350-1550 Euro", "1807-1550-1750 Euro", "1808-1750-1950 Euro", "1809-1950-2150 Euro", "1810-2150-2350 Euro", "1811-2350-2550 Euro", "1812-2550-2750 Euro", "1813-2750-2950 Euro", "1814-2950-3150 Euro", "1815-3150-3350 Euro", "1816-3350-3750 Euro", "1817-> 3750 Euro".</p> <p>- CZE: eleven items in Czech crown: "2801-less than 4999 CZK", "2802-500-6999 CZK", "2803-7000-8999 CZK", "2804-9000-11999 CZK", "2805-12000-14999 CZK", "2806-15000-16999 CZK", "2807-17000-19999 CZK", "2808-20000-24999 CZK", "2809-25000-29999 CZK", "2810-30000-39999 CZK", "2811-more than 40000 CZK".</p>		
Pre-question	Card 960: Income Range.		

b867_1: Range amount received from payment type income 1 (W2)

Literal question Please look at this card and give me the approximate range of the amount you received each time from that [payment type].

Value	Label	Cases	Percentage
1	499 Eur or less	6478	82.4%
2	500 to 999 Eur	1236	15.7%
3	1,000 to 1,499 Eur	115	1.5%
4	1,500 to 1,999 Eur	26	0.3%
5	2,000 to 2,499 Eur	7	0.1%
6	2,500 to 2,999 Eur	0	
7	3,000 to 4,999 Eur	2	0.0%
8	5,000 Eur or more	0	
1101	up to 200 leva (102 Eur)	0	
1102	201-300 leva (103-153 Eur)	0	
1103	301-400 leva (154-204 Eur)	0	
1104	401-600 leva (205-306 Eur)	0	
1105	601-800 leva (307-409 Eur)	0	
1106	801-1000 leva (410-511 Eur)	0	
1107	1001 and more leva (512 and more Eur)	0	
1301	50 GEL (22 euro) and less	0	
1302	50-100 GEL (22-44 euro)	0	
1303	100-150 GEL (44-66 euro)	0	
1304	150-200 GEL (66-88 euro)	0	
1305	200-300 GEL (88-132 euro)	0	
1306	300-400 GEL (132-175 euro)	0	
1307	400-500 GEL (175-219 euro)	0	
1308	500-1000 GEL (219-438 euro)	0	
1309	1000 GEL (438 euro) and more	0	
1801	< 550 Euro	0	
1802	550-750 Euro	0	
1803	750-950 Euro	0	
1804	950-1150 Euro	0	
1805	1150-1350 Euro	0	
1806	1350-1550 Euro	0	
1807	1550-1750 Euro	0	
1808	1750-1950 Euro	0	
1809	1950-2150 Euro	0	
1810	2150-2350 Euro	0	
1811	2350-2550 Euro	0	
1812	2550-2750 Euro	0	
1813	2750-2950 Euro	0	
1814	2950-3150 Euro	0	
1815	3150-3350 Euro	0	
1816	3350-3750 Euro	0	
1817	> 3750 Euro	0	
2801	less than 4999 CZK	0	
2802	500-6999 CZK	0	
2803	7000-8999 CZK	0	

# b867_1: Range amount received from payment type income 1 (W2)			
Value	Label	Cases	Percentage
2804	9000-11999 CZK	0	
2805	12000-14999 CZK	0	
2806	15000-16999 CZK	0	
2807	17000-19999 CZK	0	
2808	20000-24999 CZK	0	
2809	25000-29999 CZK	0	
2810	30000-39999 CZK	0	
2811	more than 40000 CZK	0	
97	does not know	1	
98	refusal	2776	
99	no response/not applicable	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b867_1601: Average monthly net income, categories (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2167 /-] [Invalid=8474 /-]		
Definition	Country-specific variable. Values are in Hungarian Florins.		
Value	Label	Cases	Percentage
1	HUF 30,000 or less	79	<div></div> 3.6%
2	HUF 31-50,000	124	<div></div> 5.7%
3	HUF 51-70,000	331	<div></div> 15.3%
4	HUF 71-90,000	436	<div></div> 20.1%
5	HUF 91-110,000	377	<div></div> 17.4%
6	HUF 111-130,000	262	<div></div> 12.1%
7	HUF 131-150,000	168	<div></div> 7.8%
8	HUF 151-200,000	187	<div></div> 8.6%
9	HUF 201-250,000	75	<div></div> 3.5%
10	HUF 251-300,000	62	<div></div> 2.9%
11	HUF 301-350,000	20	<div></div> 0.9%
12	HUF 351-400,000	24	<div></div> 1.1%
13	HUF 401-450,000	6	<div></div> 0.3%
14	HUF 451-500,000	6	<div></div> 0.3%
15	HUF 501,000 or more	10	<div></div> 0.5%
97	does not know	36	
98	refusal	572	
99	no response/not applicable	0	
Sysmiss		7866	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b870: Current activity Status Respondent (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=10614 /-] [Invalid=27 /-]		
Definition	Consolidated variable from Q 901 (variable b801) core questionnaire. Country-specific additional values: - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed".		

# b870: Current activity Status Respondent (W2)			
		- GEO: "1301-on maternity leave, parental leave or child-care leave". - POL: "2601-maternity leave".	
Value	Label	Cases	Percentage
1	student, in school, in vocational training	32	0.3%
2	employed	4645	43.8%
3	self-employed	579	5.5%
4	helping family member in a family business or farm	8	0.1%
5	unemployed	483	4.6%
6	retired	3220	30.3%
7	in military or social service	0	
8	homemaker	108	1.0%
9	maternity leave	187	1.8%
10	parental leave, care leave	203	1.9%
11	ill or disabled for a long time or permanently	939	8.8%
12	other status	210	2.0%
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2601	maternity leave	0	
97	does not know	1	
98	refusal	0	
99	no response/not applicable	26	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b871m: Month start current activity Respondent (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1943 /-] [Invalid=8698 /-]		
Definition	Consolidated variables (obtained from Q 930, variables b833m and b833y)		
Literal question	In what month and year did you start this job or business?		
Value	Label	Cases	Percentage
1	January	279	14.4%
2	February	124	6.4%
3	March	116	6.0%
4	April	123	6.3%
5	May	150	7.7%
6	June	188	9.7%
7	July	131	6.7%
8	August	143	7.4%
9	September	182	9.4%
10	October	177	9.1%
11	November	168	8.6%
12	December	162	8.3%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	

# b871m: Month start current activity Respondent (W2)			
Value	Label	Cases	Percentage
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
97	does not know	20	
98	refusal	0	
99	no response/not applicable	8678	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b875: Any work during the last seven days Respondent (not asked when currently working (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=* /7/8/9]		
Statistics [NW/ W]	[Valid=5038 /-] [Invalid=5603 /-]		
Definition	Consolidated variable from Q 904.a and Q 907 (variables b805a and b831).		
Literal question	Did you do any paid work in the 7 days ending last Sunday, either as an employee or self-employed?		
Notes	Generated using the following variables: - b805 (Q 904) if b801=9 or 10, - b831 (Q 927) if b801=1,5,6,7,8,11,12,10.		
Value	Label	Cases	Percentage
1	yes	216	4.3%
2	no	4822	95.7%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	5259	
Sysmiss		344	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn831: Full-time or part-time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=* /7/8/9]		
Statistics [NW/ W]	[Valid=194 /-] [Invalid=10447 /-]		
Definition	Q 928 - NLD: only four specific items "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".		
Universe	If code 1 on Q 927		
Literal question	Is your work full-time or part-time?		
Value	Label	Cases	Percentage
1	full-time	128	66.0%
2	part-time	66	34.0%
3	both (it changed meanwhile)	0	
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	4798	
Sysmiss		5649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b871y: Year start current activity Respondent (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1939-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=2112 /-] [Invalid=8529 /-]		
Definition	Consolidated variables (obtained from Q 930, variables b833m and b833y)		
Literal question	In what month and year did you start this job or business?		
Value	Label	Cases	Percentage
1977		2	0.1%
1978		1	0.0%
1979		2	0.1%
1980		4	0.2%
1982		2	0.1%
1983		1	0.0%
1984		2	0.1%
1985		4	0.2%
1986		5	0.2%
1987		7	0.3%
1988		5	0.2%
1989		79	3.7%
1990		36	1.7%
1991		36	1.7%
1992		43	2.0%
1993		45	2.1%
1994		46	2.2%
1995		59	2.8%
1996		74	3.5%
1997		44	2.1%
1998		70	3.3%
1999		69	3.3%
2000		106	5.0%
2001		79	3.7%
2002		101	4.8%
2003		100	4.7%
2004		131	6.2%
2005		170	8.0%
2006		253	12.0%
2007		232	11.0%
2008		302	14.3%
2009		2	0.1%
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	8529	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b871AgeR: R's age at start of current activity status (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=2112 /-] [Invalid=8529 /-]		

# b871AgeR: R's age at start of current activity status (W2)			
Definition	Derived variable generated from consolidated variables a871m and a871y (obtained from Q 930, variables b833m and b833y)		
Literal question	In what month and year did you start this job or business?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month at start of current activity status was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the following way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
7		1	0.0%
14		2	0.1%
15		8	0.4%
16		26	1.2%
17		8	0.4%
18		10	0.5%
19		21	1.0%
20		16	0.8%
21		16	0.8%
22		15	0.7%
23		32	1.5%
24		27	1.3%
25		41	1.9%
26		28	1.3%
27		33	1.6%
28		39	1.8%
29		30	1.4%
30		36	1.7%
31		34	1.6%
32		41	1.9%
33		36	1.7%
34		38	1.8%
35		34	1.6%
36		37	1.8%
37		34	1.6%
38		46	2.2%
39		34	1.6%
40		50	2.4%
41		46	2.2%
42		52	2.5%
43		52	2.5%
44		60	2.8%
45		58	2.7%
46		46	2.2%
47		53	2.5%
48		62	2.9%
49		60	2.8%
50		53	2.5%
51		47	2.2%

# b871AgeR: R's age at start of current activity status (W2)			
Value	Label	Cases	Percentage
52		85	<div></div> 4.0%
53		39	<div></div> 1.8%
54		50	<div></div> 2.4%
55		69	<div></div> 3.3%
56		74	<div></div> 3.5%
57		167	<div></div> 7.9%
58		44	<div></div> 2.1%
59		65	<div></div> 3.1%
60		100	<div></div> 4.7%
61		25	<div></div> 1.2%
62		21	<div></div> 1.0%
63		8	<div></div> 0.4%
64		2	<div></div> 0.1%
68		1	<div></div> 0.0%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	8529	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn871_1: Working status 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=8116 /-] [Invalid=2525 /-]		
Definition	Q 801 Country-specific additional values: - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - NLD: "1801-voluntary work or sabbatical". - POL: only four types of working status recorded "1-student, in school, in vocational training", "2-employed", "3-self-employed", "4-helping family member in a family business or farm".		
Pre-question	Now, we are going to talk about your work and studies since your 16th birthday. We are only interested in activities that lasted at least 3 months. Please choose from the activities on the card. If more than one activity applies to a certain period of time, for example, you were working and studying at the same time, please choose the activity in which you spent most time!		
Literal question	Which of the items on the card best describes what you were mainly doing at age 16?		
Interviewer's instructions	Value from Card 104		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	3863	<div></div> 47.6%
2	employed	3611	<div></div> 44.5%
3	self-employed	182	<div></div> 2.2%
4	helping family member in a family business or farm	54	<div></div> 0.7%
5	unemployed	60	<div></div> 0.7%
6	retired	7	<div></div> 0.1%
7	in military or social service	11	<div></div> 0.1%
8	homemaker	82	<div></div> 1.0%
9	maternity leave	0	
10	parental leave, care leave	96	<div></div> 1.2%

bn871_1: Working status 1 (W2)

Value	Label	Cases	Percentage
11	ill or disabled for a long time or permanently	72	0.9%
12	other status	78	1.0%
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
1801	voluntary work or sabbatical	0	
97	does not know	5	
98	refusal	0	
99	not applicable/no response	17	
Sysmiss		2503	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bn871_2: Working status 2 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=6927 /-] [Invalid=3714 /-]
Definition	<p>Q 801</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - NLD: "1801-voluntary work or sabbatical". <p>- POL: only four types of working status recorded "1-student, in school, in vocational training", "2-employed", "3-self-employed", "4-helping family member in a family business or farm".</p>
Literal question	Which of the items on the card best describes what you were mainly doing next?
Interviewer's instructions	Value from Card 104

Value	Label	Cases	Percentage
1	student, in school, in vocational training	256	3.7%
2	employed	3566	51.5%
3	self-employed	295	4.3%
4	helping family member in a family business or farm	41	0.6%
5	unemployed	880	12.7%
6	retired	486	7.0%
7	in military or social service	241	3.5%
8	homemaker	81	1.2%
9	maternity leave	0	
10	parental leave, care leave	382	5.5%
11	ill or disabled for a long time or permanently	460	6.6%
12	other status	239	3.5%
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
1801	voluntary work or sabbatical	0	

# bn871_2: Working status 2 (W2)			
Value	Label	Cases	Percentage
97	does not know	0	
98	refusal	0	
99	not applicable/no response	6	
Sysmiss		3708	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn871_3: Working status 3 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=4766 /-] [Invalid=5875 /-]		
Definition	Q 801 Country-specific additional values: - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - NLD: "1801-voluntary work or sabbatical". - POL: only four types of working status recorded "1-student, in school, in vocational training", "2-employed", "3-self-employed", "4-helping family member in a family business or farm".		
Literal question	Which of the items on the card best describes what you were mainly doing next?		
Interviewer's instructions	Value from Card 104		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	251	<div><div></div></div> 5.3%
2	employed	1881	<div><div></div></div> 39.5%
3	self-employed	241	<div><div></div></div> 5.1%
4	helping family member in a family business or farm	17	<div><div></div></div> 0.4%
5	unemployed	520	<div><div></div></div> 10.9%
6	retired	122	<div><div></div></div> 2.6%
7	in military or social service	493	<div><div></div></div> 10.3%
8	homemaker	62	<div><div></div></div> 1.3%
9	maternity leave	0	
10	parental leave, care leave	899	<div><div></div></div> 18.9%
11	ill or disabled for a long time or permanently	153	<div><div></div></div> 3.2%
12	other status	127	<div><div></div></div> 2.7%
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
1801	voluntary work or sabbatical	0	
97	does not know	2	
98	refusal	0	
99	not applicable/no response	3	
Sysmiss		5870	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn871_4: Working status 4 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		

# bn871_4: Working status 4 (W2)			
Statistics [NW/ W]		[Valid=3411 /-] [Invalid=7230 /-]	
Definition		Q 801 Country-specific additional values: - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - NLD: "1801-voluntary work or sabbatical". - POL: only four types of working status recorded "1-student, in school, in vocational training", "2-employed", "3-self-employed", "4-helping family member in a family business or farm".	
Literal question		Which of the items on the card best describes what you were mainly doing next?	
Interviewer's instructions		Value from Card 104	
Value	Label	Cases	Percentage
1	student, in school, in vocational training	61	1.8%
2	employed	1986	58.2%
3	self-employed	122	3.6%
4	helping family member in a family business or farm	10	0.3%
5	unemployed	498	14.6%
6	retired	65	1.9%
7	in military or social service	83	2.4%
8	homemaker	64	1.9%
9	maternity leave	0	
10	parental leave, care leave	343	10.1%
11	ill or disabled for a long time or permanently	97	2.8%
12	other status	82	2.4%
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
1801	voluntary work or sabbatical	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	2	
Sysmiss		7228	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn871_5: Working status 5 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=2163 /-] [Invalid=8478 /-]	
Definition		Q 801 Country-specific additional values: - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - NLD: "1801-voluntary work or sabbatical". - POL: only four types of working status recorded "1-student, in school, in vocational training", "2-employed", "3-self-employed", "4-helping family member in a family business or farm".	

# bn871_5: Working status 5 (W2)			
Literal question		Which of the items on the card best describes what you were mainly doing next?	
Interviewer's instructions		Value from Card 104	
Value	Label	Cases	Percentage
1	student, in school, in vocational training	43	2.0%
2	employed	971	44.9%
3	self-employed	140	6.5%
4	helping family member in a family business or farm	9	0.4%
5	unemployed	405	18.7%
6	retired	33	1.5%
7	in military or social service	17	0.8%
8	homemaker	40	1.8%
9	maternity leave	0	
10	parental leave, care leave	387	17.9%
11	ill or disabled for a long time or permanently	55	2.5%
12	other status	63	2.9%
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
1801	voluntary work or sabbatical	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	1	
Sysmiss		8477	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn871_6: Working status 6 (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=1444 /-] [Invalid=9197 /-]	
Definition		<p>Q 801</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - NLD: "1801-voluntary work or sabbatical". - POL: only four types of working status recorded "1-student, in school, in vocational training", "2-employed", "3-self-employed", "4-helping family member in a family business or farm". 	
Literal question		Which of the items on the card best describes what you were mainly doing next?	
Interviewer's instructions		Value from Card 104	
Value	Label	Cases	Percentage
1	student, in school, in vocational training	19	1.3%
2	employed	805	55.7%
3	self-employed	56	3.9%
4	helping family member in a family business or farm	5	0.3%
5	unemployed	284	19.7%


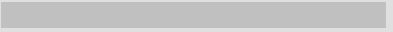




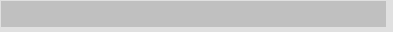

# bn871_6: Working status 6 (W2)			
Value	Label	Cases	Percentage
6	retired	11	0.8%
7	in military or social service	4	0.3%
8	homemaker	27	1.9%
9	maternity leave	0	
10	parental leave, care leave	151	10.5%
11	ill or disabled for a long time or permanently	29	2.0%
12	other status	53	3.7%
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
1801	voluntary work or sabbatical	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	2	
Sysmiss		9195	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn871_7: Working status 7 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=879 /-] [Invalid=9762 /-]		
Definition	<p>Q 801</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - NLD: "1801-voluntary work or sabbatical". - POL: only four types of working status recorded "1-student, in school, in vocational training", "2-employed", "3-self-employed", "4-helping family member in a family business or farm". 		
Literal question	Which of the items on the card best describes what you were mainly doing next?		
Interviewer's instructions	Value from Card 104		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	7	0.8%
2	employed	427	48.6%
3	self-employed	41	4.7%
4	helping family member in a family business or farm	5	0.6%
5	unemployed	212	24.1%
6	retired	9	1.0%
7	in military or social service	2	0.2%
8	homemaker	19	2.2%
9	maternity leave	0	
10	parental leave, care leave	106	12.1%
11	ill or disabled for a long time or permanently	24	2.7%
12	other status	27	3.1%
1301	on maternity leave, parental leave or child-care leave	0	






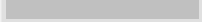




# bn871_7: Working status 7 (W2)			
Value	Label	Cases	Percentage
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
1801	voluntary work or sabbatical	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		9762	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn871_8: Working status 8 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=534 /-] [Invalid=10107 /-]		
Definition	<p>Q 801</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - NLD: "1801-voluntary work or sabbatical". <p>- POL: only four types of working status recorded "1-student, in school, in vocational training", "2-employed", "3-self-employed", "4-helping family member in a family business or farm".</p>		
Literal question	Which of the items on the card best describes what you were mainly doing next?		
Interviewer's instructions	Value from Card 104		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	4	0.7%
2	employed	276	51.7%
3	self-employed	25	4.7%
4	helping family member in a family business or farm	4	0.7%
5	unemployed	135	25.3%
6	retired	4	0.7%
7	in military or social service	1	0.2%
8	homemaker	10	1.9%
9	maternity leave	0	
10	parental leave, care leave	31	5.8%
11	ill or disabled for a long time or permanently	13	2.4%
12	other status	31	5.8%
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
1801	voluntary work or sabbatical	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	1	

# bn871_8: Working status 8 (W2)			
Value	Label	Cases	Percentage
Sysmiss		10106	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn871_9: Working status 9 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=320 /-] [Invalid=10321 /-]		
Definition	<p>Q 801</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - NLD: "1801-voluntary work or sabbatical". - POL: only four types of working status recorded "1-student, in school, in vocational training", "2-employed", "3-self-employed", "4-helping family member in a family business or farm". 		
Literal question	Which of the items on the card best describes what you were mainly doing next?		
Interviewer's instructions	Value from Card 104		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	3	0.9%
2	employed	168	52.5%
3	self-employed	12	3.8%
4	helping family member in a family business or farm	1	0.3%
5	unemployed	95	29.7%
6	retired	3	0.9%
7	in military or social service	0	
8	homemaker	6	1.9%
9	maternity leave	0	
10	parental leave, care leave	21	6.6%
11	ill or disabled for a long time or permanently	6	1.9%
12	other status	5	1.6%
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
1801	voluntary work or sabbatical	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10321	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn871_10: Working status 10 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=191 /-] [Invalid=10450 /-]		
Definition	<p>Q 801</p> <p>Country-specific additional values:</p>		

# bn871_10: Working status 10 (W2)			
	- DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - NLD: "1801-voluntary work or sabbatical". - POL: only four types of working status recorded "1-student, in school, in vocational training", "2-employed", "3-self-employed", "4-helping family member in a family business or farm".		
Literal question	Which of the items on the card best describes what you were mainly doing next?		
Interviewer's instructions	Value from Card 104		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	3	1.6%
2	employed	94	49.2%
3	self-employed	5	2.6%
4	helping family member in a family business or farm	0	
5	unemployed	63	33.0%
6	retired	0	
7	in military or social service	0	
8	homemaker	7	3.7%
9	maternity leave	0	
10	parental leave, care leave	9	4.7%
11	ill or disabled for a long time or permanently	2	1.0%
12	other status	8	4.2%
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
1801	voluntary work or sabbatical	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10450	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bn871_11: Working status 11 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=119 /-] [Invalid=10522 /-]		
Definition	<p>Q 801</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - NLD: "1801-voluntary work or sabbatical". <p>- POL: only four types of working status recorded "1-student, in school, in vocational training", "2-employed", "3-self-employed", "4-helping family member in a family business or farm".</p>		
Literal question	Which of the items on the card best describes what you were mainly doing next?		
Interviewer's instructions	Value from Card 104		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	1	0.8%
2	employed	67	56.3%
3	self-employed	1	0.8%
4	helping family member in a family business or farm	0	
5	unemployed	38	31.9%
6	retired	0	
7	in military or social service	0	
8	homemaker	2	1.7%
9	maternity leave	0	
10	parental leave, care leave	4	3.4%
11	ill or disabled for a long time or permanently	0	
12	other status	6	5.0%
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
1801	voluntary work or sabbatical	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	1	
Sysmiss		10521	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn871_12: Working status 12 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=88 /-] [Invalid=10553 /-]		
Definition	<p>Q 801</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - NLD: "1801-voluntary work or sabbatical". 		

# bn871_12: Working status 12 (W2)			
	- POL: only four types of working status recorded "1-student, in school, in vocational training", "2-employed", "3-self-employed", "4-helping family member in a family business or farm".		
Literal question	Which of the items on the card best describes what you were mainly doing next?		
Interviewer's instructions	Value from Card 104		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	0	
2	employed	36	 40.9%
3	self-employed	0	
4	helping family member in a family business or farm	0	
5	unemployed	43	 48.9%
6	retired	0	
7	in military or social service	0	
8	homemaker	3	 3.4%
9	maternity leave	0	
10	parental leave, care leave	3	 3.4%
11	ill or disabled for a long time or permanently	0	
12	other status	3	 3.4%
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
1801	voluntary work or sabbatical	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10553	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn871_13: Working status 13 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=10582 /-]		
Definition	<p>Q 801</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - NLD: "1801-voluntary work or sabbatical". <p>- POL: only four types of working status recorded "1-student, in school, in vocational training", "2-employed", "3-self-employed", "4-helping family member in a family business or farm".</p>		
Literal question	Which of the items on the card best describes what you were mainly doing next?		
Interviewer's instructions	Value from Card 104		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	1	 1.7%
2	employed	36	 61.0%
3	self-employed	2	 3.4%
4	helping family member in a family business or farm	0	

# bn871_13: Working status 13 (W2)			
Value	Label	Cases	Percentage
5	unemployed	11	 18.6%
6	retired	0	
7	in military or social service	0	
8	homemaker	2	 3.4%
9	maternity leave	0	
10	parental leave, care leave	4	 6.8%
11	ill or disabled for a long time or permanently	2	 3.4%
12	other status	1	 1.7%
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
1801	voluntary work or sabbatical	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10582	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn871_14: Working status 14 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=42 /-] [Invalid=10599 /-]		
Definition	<p>Q 801</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - NLD: "1801-voluntary work or sabbatical". <p>- POL: only four types of working status recorded "1-student, in school, in vocational training", "2-employed", "3-self-employed", "4-helping family member in a family business or farm".</p>		
Literal question	Which of the items on the card best describes what you were mainly doing next?		
Interviewer's instructions	Value from Card 104		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	1	 2.4%
2	employed	12	 28.6%
3	self-employed	1	 2.4%
4	helping family member in a family business or farm	0	
5	unemployed	24	 57.1%
6	retired	0	
7	in military or social service	0	
8	homemaker	0	
9	maternity leave	0	
10	parental leave, care leave	1	 2.4%
11	ill or disabled for a long time or permanently	2	 4.8%
12	other status	1	 2.4%

bn871_14: Working status 14 (W2)

Value	Label	Cases	Percentage
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
1801	voluntary work or sabbatical	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10599	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bn871_15: Working status 15 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=28 /-] [Invalid=10613 /-]
Definition	<p>Q 801</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - NLD: "1801-voluntary work or sabbatical". <p>- POL: only four types of working status recorded "1-student, in school, in vocational training", "2-employed", "3-self-employed", "4-helping family member in a family business or farm".</p>
Literal question	Which of the items on the card best describes what you were mainly doing next?
Interviewer's instructions	Value from Card 104

Value	Label	Cases	Percentage
1	student, in school, in vocational training	0	
2	employed	22	78.6%
3	self-employed	0	
4	helping family member in a family business or farm	0	
5	unemployed	5	17.9%
6	retired	0	
7	in military or social service	0	
8	homemaker	1	3.6%
9	maternity leave	0	
10	parental leave, care leave	0	
11	ill or disabled for a long time or permanently	0	
12	other status	0	
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
1801	voluntary work or sabbatical	0	
97	does not know	0	
98	refusal	0	

# bn871_15: Working status 15 (W2)			
Value	Label	Cases	Percentage
99	not applicable/no response	0	
Sysmiss		10613	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn871_16: Working status 16 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=10617 /-]		
Definition	<p>Q 801</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - NLD: "1801-voluntary work or sabbatical". - POL: only four types of working status recorded "1-student, in school, in vocational training", "2-employed", "3-self-employed", "4-helping family member in a family business or farm". 		
Literal question	Which of the items on the card best describes what you were mainly doing next?		
Interviewer's instructions	Value from Card 104		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	0	
2	employed	8	33.3%
3	self-employed	0	
4	helping family member in a family business or farm	0	
5	unemployed	15	62.5%
6	retired	0	
7	in military or social service	0	
8	homemaker	0	
9	maternity leave	0	
10	parental leave, care leave	0	
11	ill or disabled for a long time or permanently	0	
12	other status	1	4.2%
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
1801	voluntary work or sabbatical	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10617	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn871_17: Working status 17 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=10622 /-]		
Definition	Q 801		

# bn871_17: Working status 17 (W2)			
	Country-specific additional values: - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - NLD: "1801-voluntary work or sabbatical". - POL: only four types of working status recorded "1-student, in school, in vocational training", "2-employed", "3-self-employed", "4-helping family member in a family business or farm".		
Literal question	Which of the items on the card best describes what you were mainly doing next?		
Interviewer's instructions	Value from Card 104		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	0	
2	employed	17	89.5%
3	self-employed	0	
4	helping family member in a family business or farm	0	
5	unemployed	2	10.5%
6	retired	0	
7	in military or social service	0	
8	homemaker	0	
9	maternity leave	0	
10	parental leave, care leave	0	
11	ill or disabled for a long time or permanently	0	
12	other status	0	
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
1801	voluntary work or sabbatical	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10622	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn871_18: Working status 18 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=10627 /-]		
Definition	Q 801 Country-specific additional values: - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - NLD: "1801-voluntary work or sabbatical". - POL: only four types of working status recorded "1-student, in school, in vocational training", "2-employed", "3-self-employed", "4-helping family member in a family business or farm".		
Literal question	Which of the items on the card best describes what you were mainly doing next?		
Interviewer's instructions	Value from Card 104		

# bn871_18: Working status 18 (W2)			
Value	Label	Cases	Percentage
1	student, in school, in vocational training	0	
2	employed	3	<div><div></div></div> 21.4%
3	self-employed	0	
4	helping family member in a family business or farm	0	
5	unemployed	10	<div><div></div></div> 71.4%
6	retired	0	
7	in military or social service	0	
8	homemaker	0	
9	maternity leave	0	
10	parental leave, care leave	0	
11	ill or disabled for a long time or permanently	0	
12	other status	1	<div><div></div></div> 7.1%
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
1801	voluntary work or sabbatical	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10627	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn871_19: Working status 19 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=10629 /-]		
Definition	Q 801 Country-specific additional values: - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - NLD: "1801-voluntary work or sabbatical". - POL: only four types of working status recorded "1-student, in school, in vocational training", "2-employed", "3-self-employed", "4-helping family member in a family business or farm".		
Literal question	Which of the items on the card best describes what you were mainly doing next?		
Interviewer's instructions	Value from Card 104		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	1	<div><div></div></div> 8.3%
2	employed	10	<div><div></div></div> 83.3%
3	self-employed	0	
4	helping family member in a family business or farm	0	
5	unemployed	1	<div><div></div></div> 8.3%
6	retired	0	
7	in military or social service	0	
8	homemaker	0	

# bn871_19: Working status 19 (W2)			
Value	Label	Cases	Percentage
9	maternity leave	0	
10	parental leave, care leave	0	
11	ill or disabled for a long time or permanently	0	
12	other status	0	
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
1801	voluntary work or sabbatical	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10629	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn871_20: Working status 20 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]		
Definition	<p>Q 801</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - NLD: "1801-voluntary work or sabbatical". - POL: only four types of working status recorded "1-student, in school, in vocational training", "2-employed", "3-self-employed", "4-helping family member in a family business or farm". 		
Literal question	Which of the items on the card best describes what you were mainly doing next?		
Interviewer's instructions	Value from Card 104		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	0	
2	employed	6	66.7%
3	self-employed	0	
4	helping family member in a family business or farm	0	
5	unemployed	2	22.2%
6	retired	0	
7	in military or social service	0	
8	homemaker	0	
9	maternity leave	0	
10	parental leave, care leave	0	
11	ill or disabled for a long time or permanently	1	11.1%
12	other status	0	
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	

# bn871_20: Working status 20 (W2)			
Value	Label	Cases	Percentage
1502	employed or self-employed	0	
1801	voluntary work or sabbatical	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b872: Satisfaction with current activity Respondent (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1804] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=9178 /-] [Invalid=1463 /-]		
Definition	Consolidated variables from Q 903, 907, 910, 913, 919, 935, 946 (variables b804, b809, b813, b817, b823, b839, b850)		
Literal question	How satisfied are you with being [current activity]? Please use this card and tell me the value on the scale.		
Notes	Generated using the following variables: - b804 (Q 903) if b801=9 or 10, - b809 (Q 907) if b801=5, - b813 (Q 910) if b801=1, - b817 (Q 913) if b801=6, - b823 (Q 919) if b801=8, - b839 (Q 935) if (b801=1,2 & b838=1,3,4) or (b801=7,11,12 & b831=1), - b850 (Q 946) if (b801=1,2) & (b838=2).		
Value	Label	Cases	Percentage
0	0=not at all satisfied	238	<div><div></div></div> 2.6%
1		299	<div><div></div></div> 3.3%
2		298	<div><div></div></div> 3.2%
3		340	<div><div></div></div> 3.7%
4		269	<div><div></div></div> 2.9%
5		1278	<div><div></div></div> 13.9%
6		741	<div><div></div></div> 8.1%
7		1073	<div><div></div></div> 11.7%
8		1874	<div><div></div></div> 20.4%
9		699	<div><div></div></div> 7.6%
10	10=completely satisfied	2069	<div><div></div></div> 22.5%
97	does not know	25	
98	refusal	0	
99	no response/not applicable	1438	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872m_1: Starting date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=8089 /-] [Invalid=2552 /-]		
Definition	Q 802 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1	January	3622	<div><div></div></div> 44.8%
2	February	256	<div><div></div></div> 3.2%

# bn872m_1: Starting date (month) of activity (W2)				
Value	Label	Cases	Percentage	
3	March	301	<div><div></div></div>	3.7%
4	April	273	<div><div></div></div>	3.4%
5	May	279	<div><div></div></div>	3.4%
6	June	394	<div><div></div></div>	4.9%
7	July	434	<div><div></div></div>	5.4%
8	August	348	<div><div></div></div>	4.3%
9	September	1443	<div><div></div></div>	17.8%
10	October	281	<div><div></div></div>	3.5%
11	November	227	<div><div></div></div>	2.8%
12	December	231	<div><div></div></div>	2.9%
21	winter months at the beginning of the year (January, February)	0		
22	spring	0		
23	summer	0		
24	autumn	0		
25	winter at the end of the year (December)	0		
1501	winter	0		
97	does not know	13		
98	refusal	0		
99	not applicable/no response	36		
Sysmiss		2503		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bn872m_2: Starting date (month) of activity (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]			
Statistics [NW/ W]	[Valid=6839 /-] [Invalid=3802 /-]			
Definition	Q 802 FRA, one additional item: "1501-winter".			
Literal question	When did this period of [activity] start?			
Value	Label	Cases	Percentage	
1	January	478	<div><div></div></div>	7.0%
2	February	276	<div><div></div></div>	4.0%
3	March	261	<div><div></div></div>	3.8%
4	April	267	<div><div></div></div>	3.9%
5	May	327	<div><div></div></div>	4.8%
6	June	931	<div><div></div></div>	13.6%
7	July	1439	<div><div></div></div>	21.0%
8	August	941	<div><div></div></div>	13.8%
9	September	1121	<div><div></div></div>	16.4%
10	October	320	<div><div></div></div>	4.7%
11	November	251	<div><div></div></div>	3.7%
12	December	227	<div><div></div></div>	3.3%
21	winter months at the beginning of the year (January, February)	0		
22	spring	0		
23	summer	0		
24	autumn	0		

# bn872m_2: Starting date (month) of activity (W2)			
Value	Label	Cases	Percentage
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	42	
98	refusal	0	
99	not applicable/no response	52	
Sysmiss		3708	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872m_3: Starting date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=4717 /-] [Invalid=5924 /-]		
Definition	Q 802 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1	January	460	<div></div> 9.8%
2	February	423	<div></div> 9.0%
3	March	293	<div></div> 6.2%
4	April	305	<div></div> 6.5%
5	May	363	<div></div> 7.7%
6	June	375	<div></div> 7.9%
7	July	373	<div></div> 7.9%
8	August	493	<div></div> 10.5%
9	September	688	<div></div> 14.6%
10	October	346	<div></div> 7.3%
11	November	358	<div></div> 7.6%
12	December	240	<div></div> 5.1%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	24	
98	refusal	0	
99	not applicable/no response	30	
Sysmiss		5870	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872m_4: Starting date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=3375 /-] [Invalid=7266 /-]		
Definition	Q 802 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] start?		

bn872m_4: Starting date (month) of activity (W2)

Value	Label	Cases	Percentage
1	January	322	9.5%
2	February	295	8.7%
3	March	285	8.4%
4	April	222	6.6%
5	May	285	8.4%
6	June	302	8.9%
7	July	258	7.6%
8	August	300	8.9%
9	September	448	13.3%
10	October	273	8.1%
11	November	211	6.3%
12	December	174	5.2%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	21	
98	refusal	0	
99	not applicable/no response	17	
Sysmiss		7228	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bn872m_5: Starting date (month) of activity (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=2140 /-] [Invalid=8501 /-]
Definition	Q 802 FRA, one additional item: "1501-winter".
Literal question	When did this period of [activity] start?

Value	Label	Cases	Percentage
1	January	272	12.7%
2	February	162	7.6%
3	March	165	7.7%
4	April	174	8.1%
5	May	185	8.6%
6	June	156	7.3%
7	July	171	8.0%
8	August	165	7.7%
9	September	233	10.9%
10	October	184	8.6%
11	November	161	7.5%
12	December	112	5.2%
21	winter months at the beginning of the year (January, February)	0	

# bn872m_5: Starting date (month) of activity (W2)			
Value	Label	Cases	Percentage
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	14	
98	refusal	0	
99	not applicable/no response	10	
Sysmiss		8477	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872m_6: Starting date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1434 /-] [Invalid=9207 /-]		
Definition	Q 802 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1	January	155	10.8%
2	February	103	7.2%
3	March	114	7.9%
4	April	117	8.2%
5	May	127	8.9%
6	June	126	8.8%
7	July	94	6.6%
8	August	107	7.5%
9	September	189	13.2%
10	October	113	7.9%
11	November	101	7.0%
12	December	88	6.1%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	4	
98	refusal	0	
99	not applicable/no response	8	
Sysmiss		9195	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872m_7: Starting date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=867 /-] [Invalid=9774 /-]		

# bn872m_7: Starting date (month) of activity (W2)			
Definition		Q 802 FRA, one additional item: "1501-winter".	
Literal question		When did this period of [activity] start?	
Value	Label	Cases	Percentage
1	January	100	<div></div> 11.5%
2	February	52	<div></div> 6.0%
3	March	60	<div></div> 6.9%
4	April	86	<div></div> 9.9%
5	May	70	<div></div> 8.1%
6	June	60	<div></div> 6.9%
7	July	59	<div></div> 6.8%
8	August	65	<div></div> 7.5%
9	September	101	<div></div> 11.6%
10	October	94	<div></div> 10.8%
11	November	61	<div></div> 7.0%
12	December	59	<div></div> 6.8%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	8	
98	refusal	0	
99	not applicable/no response	4	
Sysmiss		9762	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872m_8: Starting date (month) of activity (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=527 /-] [Invalid=10114 /-]	
Definition		Q 802 FRA, one additional item: "1501-winter".	
Literal question		When did this period of [activity] start?	
Value	Label	Cases	Percentage
1	January	73	<div></div> 13.9%
2	February	27	<div></div> 5.1%
3	March	34	<div></div> 6.5%
4	April	53	<div></div> 10.1%
5	May	39	<div></div> 7.4%
6	June	56	<div></div> 10.6%
7	July	40	<div></div> 7.6%
8	August	30	<div></div> 5.7%
9	September	46	<div></div> 8.7%
10	October	48	<div></div> 9.1%

# bn872m_8: Starting date (month) of activity (W2)			
Value	Label	Cases	Percentage
11	November	43	<div></div> 8.2%
12	December	38	<div></div> 7.2%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	3	
98	refusal	0	
99	not applicable/no response	5	
Sysmiss		10106	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872m_9: Starting date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=317 /-] [Invalid=10324 /-]		
Definition	Q 802 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1	January	37	<div></div> 11.7%
2	February	21	<div></div> 6.6%
3	March	25	<div></div> 7.9%
4	April	31	<div></div> 9.8%
5	May	32	<div></div> 10.1%
6	June	24	<div></div> 7.6%
7	July	20	<div></div> 6.3%
8	August	17	<div></div> 5.4%
9	September	39	<div></div> 12.3%
10	October	28	<div></div> 8.8%
11	November	20	<div></div> 6.3%
12	December	23	<div></div> 7.3%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	2	
98	refusal	0	
99	not applicable/no response	1	
Sysmiss		10321	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bn872m_10: Starting date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=191 /-] [Invalid=10450 /-]		
Definition	Q 802 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1	January	23	<div></div> 12.0%
2	February	6	<div></div> 3.1%
3	March	21	<div></div> 11.0%
4	April	16	<div></div> 8.4%
5	May	22	<div></div> 11.5%
6	June	9	<div></div> 4.7%
7	July	14	<div></div> 7.3%
8	August	13	<div></div> 6.8%
9	September	23	<div></div> 12.0%
10	October	17	<div></div> 8.9%
11	November	20	<div></div> 10.5%
12	December	7	<div></div> 3.7%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10450	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872m_11: Starting date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=120 /-] [Invalid=10521 /-]		
Definition	Q 802 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1	January	9	<div></div> 7.5%
2	February	4	<div></div> 3.3%
3	March	10	<div></div> 8.3%
4	April	17	<div></div> 14.2%
5	May	17	<div></div> 14.2%
6	June	9	<div></div> 7.5%
7	July	8	<div></div> 6.7%
8	August	8	<div></div> 6.7%

# bn872m_11: Starting date (month) of activity (W2)			
Value	Label	Cases	Percentage
9	September	10	<div><div></div></div> 8.3%
10	October	12	<div><div></div></div> 10.0%
11	November	9	<div><div></div></div> 7.5%
12	December	7	<div><div></div></div> 5.8%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10521	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872m_12: Starting date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=88 /-] [Invalid=10553 /-]		
Definition	Q 802 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1	January	17	<div><div></div></div> 19.3%
2	February	5	<div><div></div></div> 5.7%
3	March	6	<div><div></div></div> 6.8%
4	April	3	<div><div></div></div> 3.4%
5	May	5	<div><div></div></div> 5.7%
6	June	6	<div><div></div></div> 6.8%
7	July	7	<div><div></div></div> 8.0%
8	August	4	<div><div></div></div> 4.5%
9	September	8	<div><div></div></div> 9.1%
10	October	8	<div><div></div></div> 9.1%
11	November	13	<div><div></div></div> 14.8%
12	December	6	<div><div></div></div> 6.8%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10553	

# bn872m_12: Starting date (month) of activity (W2)			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872m_13: Starting date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=10582 /-]		
Definition	Q 802 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1	January	5	<div><div></div></div> 8.5%
2	February	0	
3	March	6	<div><div></div></div> 10.2%
4	April	15	<div><div></div></div> 25.4%
5	May	9	<div><div></div></div> 15.3%
6	June	2	<div><div></div></div> 3.4%
7	July	4	<div><div></div></div> 6.8%
8	August	2	<div><div></div></div> 3.4%
9	September	5	<div><div></div></div> 8.5%
10	October	3	<div><div></div></div> 5.1%
11	November	5	<div><div></div></div> 8.5%
12	December	3	<div><div></div></div> 5.1%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872m_14: Starting date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=42 /-] [Invalid=10599 /-]		
Definition	Q 802 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1	January	6	<div><div></div></div> 14.3%
2	February	2	<div><div></div></div> 4.8%
3	March	1	<div><div></div></div> 2.4%
4	April	3	<div><div></div></div> 7.1%
5	May	2	<div><div></div></div> 4.8%

# bn872m_14: Starting date (month) of activity (W2)			
Value	Label	Cases	Percentage
6	June	1	<div><div></div></div> 2.4%
7	July	2	<div><div></div></div> 4.8%
8	August	2	<div><div></div></div> 4.8%
9	September	5	<div><div></div></div> 11.9%
10	October	4	<div><div></div></div> 9.5%
11	November	10	<div><div></div></div> 23.8%
12	December	4	<div><div></div></div> 9.5%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10599	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872m_15: Starting date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=28 /-] [Invalid=10613 /-]		
Definition	Q 802 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1	January	1	<div><div></div></div> 3.6%
2	February	0	
3	March	1	<div><div></div></div> 3.6%
4	April	7	<div><div></div></div> 25.0%
5	May	6	<div><div></div></div> 21.4%
6	June	0	
7	July	4	<div><div></div></div> 14.3%
8	August	0	
9	September	4	<div><div></div></div> 14.3%
10	October	1	<div><div></div></div> 3.6%
11	November	3	<div><div></div></div> 10.7%
12	December	1	<div><div></div></div> 3.6%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	

# bn872m_15: Starting date (month) of activity (W2)			
Value	Label	Cases	Percentage
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10613	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872m_16: Starting date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=10617 /-]		
Definition	Q 802 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1	January	5	<div></div> 20.8%
2	February	1	<div></div> 4.2%
3	March	1	<div></div> 4.2%
4	April	2	<div></div> 8.3%
5	May	0	
6	June	0	
7	July	3	<div></div> 12.5%
8	August	1	<div></div> 4.2%
9	September	5	<div></div> 20.8%
10	October	1	<div></div> 4.2%
11	November	5	<div></div> 20.8%
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10617	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872m_17: Starting date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=10622 /-]		
Definition	Q 802 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1	January	1	<div></div> 5.3%

# bn872m_17: Starting date (month) of activity (W2)			
Value	Label	Cases	Percentage
2	February	0	
3	March	0	
4	April	4	21.1%
5	May	5	26.3%
6	June	0	
7	July	3	15.8%
8	August	1	5.3%
9	September	3	15.8%
10	October	1	5.3%
11	November	0	
12	December	1	5.3%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10622	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872m_18: Starting date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=10627 /-]		
Definition	Q 802 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1	January	4	28.6%
2	February	1	7.1%
3	March	0	
4	April	1	7.1%
5	May	0	
6	June	1	7.1%
7	July	3	21.4%
8	August	0	
9	September	0	
10	October	1	7.1%
11	November	3	21.4%
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	

# bn872m_18: Starting date (month) of activity (W2)			
Value	Label	Cases	Percentage
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10627	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872m_19: Starting date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=10629 /-]		
Definition	Q 802 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1	January	1	<div></div> 8.3%
2	February	0	
3	March	0	
4	April	4	<div></div> 33.3%
5	May	4	<div></div> 33.3%
6	June	0	
7	July	1	<div></div> 8.3%
8	August	0	
9	September	1	<div></div> 8.3%
10	October	0	
11	November	1	<div></div> 8.3%
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10629	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872m_20: Starting date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]		
Definition	Q 802 FRA, one additional item: "1501-winter".		

# bn872m_20: Starting date (month) of activity (W2)			
Literal question		When did this period of [activity] start?	
Value	Label	Cases	Percentage
1	January	1	<div></div> 11.1%
2	February	0	
3	March	0	
4	April	2	<div></div> 22.2%
5	May	3	<div></div> 33.3%
6	June	1	<div></div> 11.1%
7	July	1	<div></div> 11.1%
8	August	0	
9	September	0	
10	October	0	
11	November	1	<div></div> 11.1%
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872y_1: Starting date (year) of activity (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1928-2401] [Missing=*/9997/9998/9999]	
Statistics [NW/ W]		[Valid=8130 /-] [Invalid=2511 /-]	
Definition		Q 802	
Literal question		When did this period of [activity] start?	
Value	Label	Cases	Percentage
1958		2	0.0%
1959		1	0.0%
1960		2	0.0%
1961		6	0.1%
1962		15	0.2%
1963		12	0.1%
1964		10	0.1%
1965		14	0.2%
1966		23	0.3%
1967		25	0.3%
1968		20	0.2%
1969		20	0.2%
1970		25	0.3%
1971		31	0.4%

# bn872y_1: Starting date (year) of activity (W2)			
Value	Label	Cases	Percentage
1972		45	0.6%
1973		38	0.5%
1974		56	0.7%
1975		179	2.2%
1976		198	2.4%
1977		162	2.0%
1978		179	2.2%
1979		181	2.2%
1980		201	2.5%
1981		163	2.0%
1982		205	2.5%
1983		191	2.3%
1984		184	2.3%
1985		201	2.5%
1986		205	2.5%
1987		213	2.6%
1988		224	2.8%
1989		2875	35.4%
1990		227	2.8%
1991		229	2.8%
1992		250	3.1%
1993		226	2.8%
1994		236	2.9%
1995		205	2.5%
1996		225	2.8%
1997		206	2.5%
1998		211	2.6%
1999		159	2.0%
2000		14	0.2%
2001		8	0.1%
2002		8	0.1%
2003		9	0.1%
2004		1	0.0%
2005		3	0.0%
2006		4	0.0%
2007		2	0.0%
2008		1	0.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	8	
Sysmiss		2503	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872y_2: Starting date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1925-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=6926 /-] [Invalid=3715 /-]		

# bn872y_2: Starting date (year) of activity (W2)			
Definition		Q 802	
Literal question		When did this period of [activity] start?	
Value	Label	Cases	Percentage
1961		1	0.0%
1962		1	0.0%
1963		4	0.1%
1964		2	0.0%
1966		2	0.0%
1967		5	0.1%
1968		2	0.0%
1970		6	0.1%
1971		4	0.1%
1972		6	0.1%
1973		9	0.1%
1974		8	0.1%
1975		11	0.2%
1976		47	0.7%
1977		104	1.5%
1978		109	1.6%
1979		125	1.8%
1980		133	1.9%
1981		129	1.9%
1982		133	1.9%
1983		164	2.4%
1984		151	2.2%
1985		164	2.4%
1986		142	2.1%
1987		156	2.3%
1988		160	2.3%
1989		252	3.6%
1990		367	5.3%
1991		334	4.8%
1992		369	5.3%
1993		366	5.3%
1994		329	4.8%
1995		285	4.1%
1996		332	4.8%
1997		242	3.5%
1998		248	3.6%
1999		236	3.4%
2000		312	4.5%
2001		227	3.3%
2002		242	3.5%
2003		184	2.7%
2004		194	2.8%
2005		187	2.7%

# bn872y_2: Starting date (year) of activity (W2)			
Value	Label	Cases	Percentage
2006		196	<div></div> 2.8%
2007		142	<div></div> 2.1%
2008		104	<div></div> 1.5%
9997	does not know	1	
9998	refusal	0	
9999	not applicable/no response	6	
Sysmiss		3708	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872y_3: Starting date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1937-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=4769 /-] [Invalid=5872 /-]		
Definition	Q 802		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1963		1	0.0%
1965		2	0.0%
1966		1	0.0%
1967		2	0.0%
1968		1	0.0%
1969		1	0.0%
1972		2	0.0%
1973		3	0.1%
1974		4	0.1%
1975		5	0.1%
1976		7	0.1%
1977		14	0.3%
1978		24	0.5%
1979		39	0.8%
1980		50	1.0%
1981		53	1.1%
1982		59	1.2%
1983		110	2.3%
1984		108	2.3%
1985		102	2.1%
1986		102	2.1%
1987		117	2.5%
1988		109	2.3%
1989		144	3.0%
1990		148	3.1%
1991		208	4.4%
1992		227	4.8%
1993		225	4.7%
1994		251	5.3%
1995		257	5.4%

# bn872y_3: Starting date (year) of activity (W2)			
Value	Label	Cases	Percentage
1996		247	<div></div> 5.2%
1997		202	<div></div> 4.2%
1998		205	<div></div> 4.3%
1999		195	<div></div> 4.1%
2000		232	<div></div> 4.9%
2001		211	<div></div> 4.4%
2002		189	<div></div> 4.0%
2003		174	<div></div> 3.6%
2004		147	<div></div> 3.1%
2005		150	<div></div> 3.1%
2006		166	<div></div> 3.5%
2007		149	<div></div> 3.1%
2008		126	<div></div> 2.6%
9997	does not know	1	
9998	refusal	0	
9999	not applicable/no response	1	
Sysmiss		5870	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872y_4: Starting date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1941-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=3408 /-] [Invalid=7233 /-]		
Definition	Q 802		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1965		2	<div></div> 0.1%
1966		1	<div></div> 0.0%
1969		1	<div></div> 0.0%
1970		1	<div></div> 0.0%
1971		1	<div></div> 0.0%
1972		2	<div></div> 0.1%
1973		1	<div></div> 0.0%
1974		1	<div></div> 0.0%
1976		2	<div></div> 0.1%
1977		2	<div></div> 0.1%
1978		1	<div></div> 0.0%
1979		6	<div></div> 0.2%
1980		12	<div></div> 0.4%
1981		23	<div></div> 0.7%
1982		39	<div></div> 1.1%
1983		40	<div></div> 1.2%
1984		64	<div></div> 1.9%
1985		83	<div></div> 2.4%
1986		62	<div></div> 1.8%
1987		67	<div></div> 2.0%

# bn872y_4: Starting date (year) of activity (W2)			
Value	Label	Cases	Percentage
1988		84	2.5%
1989		92	2.7%
1990		91	2.7%
1991		134	3.9%
1992		138	4.0%
1993		156	4.6%
1994		140	4.1%
1995		162	4.8%
1996		146	4.3%
1997		196	5.8%
1998		151	4.4%
1999		141	4.1%
2000		163	4.8%
2001		167	4.9%
2002		159	4.7%
2003		167	4.9%
2004		142	4.2%
2005		158	4.6%
2006		126	3.7%
2007		142	4.2%
2008		141	4.1%
2009		1	0.0%
9997	does not know	2	
9998	refusal	0	
9999	not applicable/no response	3	
Sysmiss		7228	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872y_5: Starting date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1944-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=2163 /-] [Invalid=8478 /-]		
Definition	Q 802		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1967		1	0.0%
1970		1	0.0%
1973		1	0.0%
1975		1	0.0%
1976		2	0.1%
1977		1	0.0%
1978		2	0.1%
1980		2	0.1%
1981		2	0.1%
1982		7	0.3%
1983		17	0.8%

# bn872y_5: Starting date (year) of activity (W2)			
Value	Label	Cases	Percentage
1984		15	<div></div> 0.7%
1985		23	<div></div> 1.1%
1986		25	<div></div> 1.2%
1987		33	<div></div> 1.5%
1988		28	<div></div> 1.3%
1989		47	<div></div> 2.2%
1990		52	<div></div> 2.4%
1991		62	<div></div> 2.9%
1992		80	<div></div> 3.7%
1993		90	<div></div> 4.2%
1994		79	<div></div> 3.7%
1995		90	<div></div> 4.2%
1996		111	<div></div> 5.1%
1997		98	<div></div> 4.5%
1998		119	<div></div> 5.5%
1999		105	<div></div> 4.9%
2000		116	<div></div> 5.4%
2001		99	<div></div> 4.6%
2002		121	<div></div> 5.6%
2003		110	<div></div> 5.1%
2004		133	<div></div> 6.1%
2005		107	<div></div> 4.9%
2006		122	<div></div> 5.6%
2007		146	<div></div> 6.7%
2008		115	<div></div> 5.3%
9997	does not know	1	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		8477	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872y_6: Starting date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1946-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=1445 /-] [Invalid=9196 /-]		
Definition	Q 802		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1971		1	<div></div> 0.1%
1972		1	<div></div> 0.1%
1978		1	<div></div> 0.1%
1979		1	<div></div> 0.1%
1983		1	<div></div> 0.1%
1984		7	<div></div> 0.5%
1985		8	<div></div> 0.6%
1986		10	<div></div> 0.7%

# bn872y_6: Starting date (year) of activity (W2)			
Value	Label	Cases	Percentage
1987		10	<div><div></div></div> 0.7%
1988		17	<div><div></div></div> 1.2%
1989		24	<div><div></div></div> 1.7%
1990		18	<div><div></div></div> 1.2%
1991		29	<div><div></div></div> 2.0%
1992		42	<div><div></div></div> 2.9%
1993		41	<div><div></div></div> 2.8%
1994		51	<div><div></div></div> 3.5%
1995		65	<div><div></div></div> 4.5%
1996		66	<div><div></div></div> 4.6%
1997		52	<div><div></div></div> 3.6%
1998		86	<div><div></div></div> 6.0%
1999		76	<div><div></div></div> 5.3%
2000		95	<div><div></div></div> 6.6%
2001		86	<div><div></div></div> 6.0%
2002		86	<div><div></div></div> 6.0%
2003		82	<div><div></div></div> 5.7%
2004		93	<div><div></div></div> 6.4%
2005		87	<div><div></div></div> 6.0%
2006		96	<div><div></div></div> 6.6%
2007		101	<div><div></div></div> 7.0%
2008		112	<div><div></div></div> 7.8%
9997	does not know	1	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		9195	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872y_7: Starting date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1948-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=878 /-] [Invalid=9763 /-]		
Definition	Q 802		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1978		1	<div><div></div></div> 0.1%
1985		3	<div><div></div></div> 0.3%
1986		3	<div><div></div></div> 0.3%
1987		1	<div><div></div></div> 0.1%
1988		2	<div><div></div></div> 0.2%
1989		5	<div><div></div></div> 0.6%
1990		9	<div><div></div></div> 1.0%
1991		8	<div><div></div></div> 0.9%
1992		12	<div><div></div></div> 1.4%
1993		15	<div><div></div></div> 1.7%
1994		20	<div><div></div></div> 2.3%

# bn872y_7: Starting date (year) of activity (W2)			
Value	Label	Cases	Percentage
1995		34	3.9%
1996		29	3.3%
1997		35	4.0%
1998		41	4.7%
1999		46	5.2%
2000		54	6.2%
2001		61	6.9%
2002		53	6.0%
2003		66	7.5%
2004		70	8.0%
2005		68	7.7%
2006		79	9.0%
2007		84	9.6%
2008		77	8.8%
2009		2	0.2%
9997	does not know	1	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		9762	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872y_8: Starting date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1949-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=534 /-] [Invalid=10107 /-]		
Definition	Q 802		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1981		1	0.2%
1986		2	0.4%
1987		1	0.2%
1989		3	0.6%
1990		3	0.6%
1991		4	0.7%
1992		5	0.9%
1993		7	1.3%
1994		8	1.5%
1995		13	2.4%
1996		17	3.2%
1997		19	3.6%
1998		21	3.9%
1999		23	4.3%
2000		26	4.9%
2001		34	6.4%
2002		35	6.6%
2003		42	7.9%

# bn872y_8: Starting date (year) of activity (W2)			
Value	Label	Cases	Percentage
2004		51	<div></div> 9.6%
2005		42	<div></div> 7.9%
2006		63	<div></div> 11.8%
2007		54	<div></div> 10.1%
2008		60	<div></div> 11.2%
9997	does not know	1	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10106	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872y_9: Starting date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1952-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=320 +/-] [Invalid=10321 +/-]		
Definition	Q 802		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1982		1	<div></div> 0.3%
1987		1	<div></div> 0.3%
1988		1	<div></div> 0.3%
1991		3	<div></div> 0.9%
1992		1	<div></div> 0.3%
1993		3	<div></div> 0.9%
1994		3	<div></div> 0.9%
1995		9	<div></div> 2.8%
1996		5	<div></div> 1.6%
1997		9	<div></div> 2.8%
1998		16	<div></div> 5.0%
1999		14	<div></div> 4.4%
2000		19	<div></div> 5.9%
2001		13	<div></div> 4.1%
2002		22	<div></div> 6.9%
2003		19	<div></div> 5.9%
2004		30	<div></div> 9.4%
2005		35	<div></div> 10.9%
2006		35	<div></div> 10.9%
2007		39	<div></div> 12.2%
2008		41	<div></div> 12.8%
2009		1	<div></div> 0.3%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10321	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bn872y_10: Starting date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1962-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=191 /-] [Invalid=10450 /-]		
Definition	Q 802		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1986		1	0.5%
1988		1	0.5%
1989		1	0.5%
1991		1	0.5%
1993		1	0.5%
1994		2	1.0%
1995		1	0.5%
1996		4	2.1%
1997		3	1.6%
1998		9	4.7%
1999		10	5.2%
2000		12	6.3%
2001		11	5.8%
2002		15	7.9%
2003		14	7.3%
2004		19	9.9%
2005		18	9.4%
2006		19	9.9%
2007		25	13.1%
2008		24	12.6%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10450	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872y_11: Starting date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1963-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=120 /-] [Invalid=10521 /-]		
Definition	Q 802		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1989		2	1.7%
1991		1	0.8%
1992		1	0.8%
1995		1	0.8%
1996		2	1.7%
1997		3	2.5%
1998		2	1.7%
1999		8	6.7%

# bn872y_11: Starting date (year) of activity (W2)			
Value	Label	Cases	Percentage
2000		9	<div><div></div></div> 7.5%
2001		4	<div><div></div></div> 3.3%
2002		7	<div><div></div></div> 5.8%
2003		13	<div><div></div></div> 10.8%
2004		15	<div><div></div></div> 12.5%
2005		15	<div><div></div></div> 12.5%
2006		7	<div><div></div></div> 5.8%
2007		14	<div><div></div></div> 11.7%
2008		16	<div><div></div></div> 13.3%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10521	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872y_12: Starting date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1964-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=88 /-] [Invalid=10553 /-]		
Definition	Q 802		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
1989		1	<div><div></div></div> 1.1%
1993		1	<div><div></div></div> 1.1%
1995		1	<div><div></div></div> 1.1%
1997		1	<div><div></div></div> 1.1%
1998		4	<div><div></div></div> 4.5%
1999		6	<div><div></div></div> 6.8%
2000		5	<div><div></div></div> 5.7%
2001		4	<div><div></div></div> 4.5%
2002		2	<div><div></div></div> 2.3%
2003		8	<div><div></div></div> 9.1%
2004		9	<div><div></div></div> 10.2%
2005		11	<div><div></div></div> 12.5%
2006		13	<div><div></div></div> 14.8%
2007		11	<div><div></div></div> 12.5%
2008		11	<div><div></div></div> 12.5%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10553	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn872y_13: Starting date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1965-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=10582 /-]		
Definition	Q 802		

# bn872y_13: Starting date (year) of activity (W2)			
Literal question		When did this period of [activity] start?	
Value	Label	Cases	Percentage
1990		1	<div></div> 1.7%
1996		1	<div></div> 1.7%
1998		1	<div></div> 1.7%
1999		1	<div></div> 1.7%
2000		6	<div></div> 10.2%
2001		4	<div></div> 6.8%
2002		3	<div></div> 5.1%
2003		2	<div></div> 3.4%
2004		8	<div></div> 13.6%
2005		10	<div></div> 16.9%
2006		6	<div></div> 10.2%
2007		8	<div></div> 13.6%
2008		8	<div></div> 13.6%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10582	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn872y_14: Starting date (year) of activity (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1967-2401] [Missing=*/9997/9998/9999]	
Statistics [NW/ W]		[Valid=42 /-] [Invalid=10599 /-]	
Definition		Q 802	
Literal question		When did this period of [activity] start?	
Value	Label	Cases	Percentage
1991		1	<div></div> 2.4%
1996		1	<div></div> 2.4%
1999		1	<div></div> 2.4%
2000		4	<div></div> 9.5%
2001		2	<div></div> 4.8%
2002		4	<div></div> 9.5%
2004		4	<div></div> 9.5%
2005		8	<div></div> 19.0%
2006		4	<div></div> 9.5%
2007		10	<div></div> 23.8%
2008		3	<div></div> 7.1%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10599	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn872y_15: Starting date (year) of activity (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1968-2401] [Missing=*/9997/9998/9999]	

# bn872y_15: Starting date (year) of activity (W2)				
Statistics [NW/ W]		[Valid=28 /-] [Invalid=10613 /-]		
Definition		Q 802		
Literal question		When did this period of [activity] start?		
Value	Label	Cases	Percentage	
1992		1	<div></div>	3.6%
1997		1	<div></div>	3.6%
1999		1	<div></div>	3.6%
2000		1	<div></div>	3.6%
2001		3	<div></div>	10.7%
2002		3	<div></div>	10.7%
2003		1	<div></div>	3.6%
2005		2	<div></div>	7.1%
2006		4	<div></div>	14.3%
2007		7	<div></div>	25.0%
2008		4	<div></div>	14.3%
9997	does not know	0		
9998	refusal	0		
9999	not applicable/no response	0		
Sysmiss		10613		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bn872y_16: Starting date (year) of activity (W2)				
Information		[Type= discrete] [Format=numeric] [Range= 1984-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]		[Valid=24 /-] [Invalid=10617 /-]		
Definition		Q 802		
Literal question		When did this period of [activity] start?		
Value	Label	Cases	Percentage	
1997		1	<div></div>	4.2%
2000		1	<div></div>	4.2%
2001		3	<div></div>	12.5%
2002		1	<div></div>	4.2%
2003		3	<div></div>	12.5%
2004		1	<div></div>	4.2%
2005		1	<div></div>	4.2%
2006		2	<div></div>	8.3%
2007		5	<div></div>	20.8%
2008		6	<div></div>	25.0%
9997	does not know	0		
9998	refusal	0		
9999	not applicable/no response	0		
Sysmiss		10617		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bn872y_17: Starting date (year) of activity (W2)				
Information		[Type= discrete] [Format=numeric] [Range= 1985-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]		[Valid=19 /-] [Invalid=10622 /-]		

# bn872y_17: Starting date (year) of activity (W2)			
Definition		Q 802	
Literal question		When did this period of [activity] start?	
Value	Label	Cases	Percentage
1998		1	<div></div> 5.3%
2000		1	<div></div> 5.3%
2002		2	<div></div> 10.5%
2003		3	<div></div> 15.8%
2004		2	<div></div> 10.5%
2006		2	<div></div> 10.5%
2007		3	<div></div> 15.8%
2008		5	<div></div> 26.3%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10622	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn872y_18: Starting date (year) of activity (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1986-2401] [Missing=*/9997/9998/9999]	
Statistics [NW/ W]		[Valid=14 /-] [Invalid=10627 /-]	
Definition		Q 802	
Literal question		When did this period of [activity] start?	
Value	Label	Cases	Percentage
1998		1	<div></div> 7.1%
2001		1	<div></div> 7.1%
2002		1	<div></div> 7.1%
2003		1	<div></div> 7.1%
2004		3	<div></div> 21.4%
2005		2	<div></div> 14.3%
2006		1	<div></div> 7.1%
2007		1	<div></div> 7.1%
2008		3	<div></div> 21.4%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10627	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn872y_19: Starting date (year) of activity (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1986-2401] [Missing=*/9997/9998/9999]	
Statistics [NW/ W]		[Valid=12 /-] [Invalid=10629 /-]	
Definition		Q 802	
Literal question		When did this period of [activity] start?	
Value	Label	Cases	Percentage
1999		1	<div></div> 8.3%
2001		1	<div></div> 8.3%

bn872y_19: Starting date (year) of activity (W2)

Value	Label	Cases	Percentage
2003		2	<div></div> 16.7%
2004		1	<div></div> 8.3%
2005		3	<div></div> 25.0%
2006		1	<div></div> 8.3%
2007		2	<div></div> 16.7%
2008		1	<div></div> 8.3%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10629	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# bn872y_20: Starting date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1987-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]		
Definition	Q 802		
Literal question	When did this period of [activity] start?		
Value	Label	Cases	Percentage
2003		1	<div><div></div></div> 11.1%
2004		1	<div><div></div></div> 11.1%
2006		1	<div><div></div></div> 11.1%
2007		2	<div><div></div></div> 22.2%
2008		4	<div><div></div></div> 44.4%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b873: Any job or business before current activity Respondent (not asked when working) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=2158 /-] [Invalid=8483 /-]		
Definition	Consolidated variable from Q 909, Q 912, Q 916, Q 918, Q 921, Q 923 (variables b811, b815, b819, b821, b825, b827).		
Literal question	Did you have a job or business directly before you started [current activity]?		
Notes	Generated using the following variables: - b811 (Q 909) if b801=5; - b815 (Q 912) if b801=1; - b819 (Q 916) if b801=6; - b821 (Q 918) if b801=11; - b825 (Q 921) if b801=8; - b827 (Q 923) if b801=7.		
Value	Label	Cases	Percentage
1	yes	301	<div><div></div></div> 13.9%
2	no	1857	<div><div></div></div> 86.1%
7	does not know	8	
8	refusal	0	
9	no response/not applicable	5879	
Sysmiss		2596	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873m_1: Ending date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=8041 /-] [Invalid=2600 /-]		
Definition	Q 803 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1	January	339	<div><div></div></div> 4.2%
2	February	258	<div><div></div></div> 3.2%

# bn873m_1: Ending date (month) of activity (W2)				
Value	Label	Cases	Percentage	
3	March	281	<div></div>	3.5%
4	April	251	<div></div>	3.1%
5	May	513	<div></div>	6.4%
6	June	3156	<div></div>	39.2%
7	July	701	<div></div>	8.7%
8	August	354	<div></div>	4.4%
9	September	312	<div></div>	3.9%
10	October	263	<div></div>	3.3%
11	November	1027	<div></div>	12.8%
12	December	586	<div></div>	7.3%
21	winter months at the beginning of the year (January, February)	0		
22	spring	0		
23	summer	0		
24	autumn	0		
25	winter at the end of the year (December)	0		
1501	winter	0		
97	does not know	42		
98	refusal	0		
99	not applicable/no response	55		
Sysmiss		2503		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bn873m_2: Ending date (month) of activity (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]			
Statistics [NW/ W]	[Valid=6862 /-] [Invalid=3779 /-]			
Definition	Q 803 FRA, one additional item: "1501-winter".			
Literal question	When did this period of [activity] end?			
Interviewer's instructions	If currently exist, code actual date!			
Value	Label	Cases	Percentage	
1	January	446	<div></div>	6.5%
2	February	397	<div></div>	5.8%
3	March	288	<div></div>	4.2%
4	April	319	<div></div>	4.6%
5	May	398	<div></div>	5.8%
6	June	518	<div></div>	7.5%
7	July	380	<div></div>	5.5%
8	August	599	<div></div>	8.7%
9	September	425	<div></div>	6.2%
10	October	381	<div></div>	5.6%
11	November	2019	<div></div>	29.4%
12	December	692	<div></div>	10.1%
21	winter months at the beginning of the year (January, February)	0		
22	spring	0		
23	summer	0		

# bn873m_2: Ending date (month) of activity (W2)			
Value	Label	Cases	Percentage
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	27	
98	refusal	0	
99	not applicable/no response	44	
Sysmiss		3708	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873m_3: Ending date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=4726 /-] [Invalid=5915 /-]		
Definition	Q 803 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1	January	285	<div><div></div></div> 6.0%
2	February	345	<div><div></div></div> 7.3%
3	March	233	<div><div></div></div> 4.9%
4	April	235	<div><div></div></div> 5.0%
5	May	331	<div><div></div></div> 7.0%
6	June	381	<div><div></div></div> 8.1%
7	July	214	<div><div></div></div> 4.5%
8	August	426	<div><div></div></div> 9.0%
9	September	279	<div><div></div></div> 5.9%
10	October	272	<div><div></div></div> 5.8%
11	November	1275	<div><div></div></div> 27.0%
12	December	450	<div><div></div></div> 9.5%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	18	
98	refusal	0	
99	not applicable/no response	27	
Sysmiss		5870	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873m_4: Ending date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=3378 /-] [Invalid=7263 /-]		
Definition	Q 803		

# bn873m_4: Ending date (month) of activity (W2)			
	FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1	January	219	<div><div></div></div> 6.5%
2	February	170	<div><div></div></div> 5.0%
3	March	178	<div><div></div></div> 5.3%
4	April	156	<div><div></div></div> 4.6%
5	May	193	<div><div></div></div> 5.7%
6	June	193	<div><div></div></div> 5.7%
7	July	137	<div><div></div></div> 4.1%
8	August	204	<div><div></div></div> 6.0%
9	September	210	<div><div></div></div> 6.2%
10	October	187	<div><div></div></div> 5.5%
11	November	1148	<div><div></div></div> 34.0%
12	December	383	<div><div></div></div> 11.3%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	14	
98	refusal	0	
99	not applicable/no response	21	
Sysmiss		7228	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873m_5: Ending date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2141 /-] [Invalid=8500 /-]		
Definition	Q 803 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1	January	122	<div><div></div></div> 5.7%
2	February	110	<div><div></div></div> 5.1%
3	March	129	<div><div></div></div> 6.0%
4	April	118	<div><div></div></div> 5.5%
5	May	139	<div><div></div></div> 6.5%
6	June	130	<div><div></div></div> 6.1%
7	July	82	<div><div></div></div> 3.8%
8	August	154	<div><div></div></div> 7.2%
9	September	143	<div><div></div></div> 6.7%

# bn873m_5: Ending date (month) of activity (W2)			
Value	Label	Cases	Percentage
10	October	124	<div><div></div></div> 5.8%
11	November	641	<div><div></div></div> 29.9%
12	December	249	<div><div></div></div> 11.6%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	6	
98	refusal	0	
99	not applicable/no response	17	
Sysmiss		8477	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873m_6: Ending date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1429 /-] [Invalid=9212 /-]		
Definition	Q 803 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1	January	87	<div><div></div></div> 6.1%
2	February	48	<div><div></div></div> 3.4%
3	March	88	<div><div></div></div> 6.2%
4	April	68	<div><div></div></div> 4.8%
5	May	62	<div><div></div></div> 4.3%
6	June	59	<div><div></div></div> 4.1%
7	July	60	<div><div></div></div> 4.2%
8	August	91	<div><div></div></div> 6.4%
9	September	97	<div><div></div></div> 6.8%
10	October	95	<div><div></div></div> 6.6%
11	November	501	<div><div></div></div> 35.1%
12	December	173	<div><div></div></div> 12.1%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	8	
98	refusal	0	
99	not applicable/no response	9	
Sysmiss		9195	

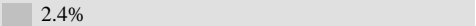

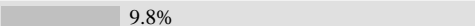

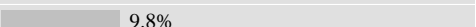
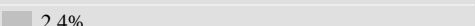

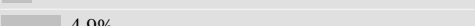


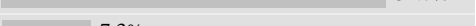
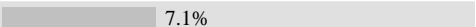

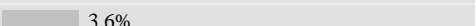
# bn873m_6: Ending date (month) of activity (W2)			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873m_7: Ending date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=869 /-] [Invalid=9772 /-]		
Definition	Q 803 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1	January	51	<div><div></div></div> 5.9%
2	February	36	<div><div></div></div> 4.1%
3	March	46	<div><div></div></div> 5.3%
4	April	43	<div><div></div></div> 4.9%
5	May	49	<div><div></div></div> 5.6%
6	June	48	<div><div></div></div> 5.5%
7	July	31	<div><div></div></div> 3.6%
8	August	40	<div><div></div></div> 4.6%
9	September	51	<div><div></div></div> 5.9%
10	October	51	<div><div></div></div> 5.9%
11	November	317	<div><div></div></div> 36.5%
12	December	106	<div><div></div></div> 12.2%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	3	
98	refusal	0	
99	not applicable/no response	7	
Sysmiss		9762	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873m_8: Ending date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=530 /-] [Invalid=10111 /-]		
Definition	Q 803 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1	January	31	<div><div></div></div> 5.8%
2	February	20	<div><div></div></div> 3.8%
3	March	35	<div><div></div></div> 6.6%

# bn873m_8: Ending date (month) of activity (W2)				
Value	Label	Cases	Percentage	
4	April	29	<div><div></div></div>	5.5%
5	May	22	<div><div></div></div>	4.2%
6	June	32	<div><div></div></div>	6.0%
7	July	13	<div><div></div></div>	2.5%
8	August	28	<div><div></div></div>	5.3%
9	September	33	<div><div></div></div>	6.2%
10	October	42	<div><div></div></div>	7.9%
11	November	188	<div><div></div></div>	35.5%
12	December	57	<div><div></div></div>	10.8%
21	winter months at the beginning of the year (January, February)	0		
22	spring	0		
23	summer	0		
24	autumn	0		
25	winter at the end of the year (December)	0		
1501	winter	0		
97	does not know	3		
98	refusal	0		
99	not applicable/no response	2		
Sysmiss		10106		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bn873m_9: Ending date (month) of activity (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]			
Statistics [NW/ W]	[Valid=317 /-] [Invalid=10324 /-]			
Definition	Q 803 FRA, one additional item: "1501-winter".			
Literal question	When did this period of [activity] end?			
Interviewer's instructions	If currently exist, code actual date!			
Value	Label	Cases	Percentage	
1	January	10	<div><div></div></div>	3.2%
2	February	19	<div><div></div></div>	6.0%
3	March	18	<div><div></div></div>	5.7%
4	April	17	<div><div></div></div>	5.4%
5	May	13	<div><div></div></div>	4.1%
6	June	16	<div><div></div></div>	5.0%
7	July	10	<div><div></div></div>	3.2%
8	August	17	<div><div></div></div>	5.4%
9	September	21	<div><div></div></div>	6.6%
10	October	28	<div><div></div></div>	8.8%
11	November	109	<div><div></div></div>	34.4%
12	December	39	<div><div></div></div>	12.3%
21	winter months at the beginning of the year (January, February)	0		
22	spring	0		
23	summer	0		
24	autumn	0		

# bn873m_9: Ending date (month) of activity (W2)			
Value	Label	Cases	Percentage
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	3	
Sysmiss		10321	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873m_10: Ending date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=188 /-] [Invalid=10453 /-]		
Definition	Q 803 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1	January	4	<div><div></div></div> 2.1%
2	February	10	<div><div></div></div> 5.3%
3	March	19	<div><div></div></div> 10.1%
4	April	10	<div><div></div></div> 5.3%
5	May	17	<div><div></div></div> 9.0%
6	June	7	<div><div></div></div> 3.7%
7	July	6	<div><div></div></div> 3.2%
8	August	11	<div><div></div></div> 5.9%
9	September	13	<div><div></div></div> 6.9%
10	October	9	<div><div></div></div> 4.8%
11	November	71	<div><div></div></div> 37.8%
12	December	11	<div><div></div></div> 5.9%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	3	
Sysmiss		10450	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873m_11: Ending date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=120 /-] [Invalid=10521 /-]		
Definition	Q 803 FRA, one additional item: "1501-winter".		

# bn873m_11: Ending date (month) of activity (W2)			
Literal question		When did this period of [activity] end?	
Interviewer's instructions		If currently exist, code actual date!	
Value	Label	Cases	Percentage
1	January	5	<div><div></div></div> 4.2%
2	February	5	<div><div></div></div> 4.2%
3	March	5	<div><div></div></div> 4.2%
4	April	6	<div><div></div></div> 5.0%
5	May	5	<div><div></div></div> 4.2%
6	June	6	<div><div></div></div> 5.0%
7	July	5	<div><div></div></div> 4.2%
8	August	6	<div><div></div></div> 5.0%
9	September	9	<div><div></div></div> 7.5%
10	October	14	<div><div></div></div> 11.7%
11	November	37	<div><div></div></div> 30.8%
12	December	17	<div><div></div></div> 14.2%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10521	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873m_12: Ending date (month) of activity (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=87 /-] [Invalid=10554 /-]	
Definition		Q 803 FRA, one additional item: "1501-winter".	
Literal question		When did this period of [activity] end?	
Interviewer's instructions		If currently exist, code actual date!	
Value	Label	Cases	Percentage
1	January	1	<div><div></div></div> 1.1%
2	February	5	<div><div></div></div> 5.7%
3	March	12	<div><div></div></div> 13.8%
4	April	11	<div><div></div></div> 12.6%
5	May	2	<div><div></div></div> 2.3%
6	June	3	<div><div></div></div> 3.4%
7	July	2	<div><div></div></div> 2.3%
8	August	5	<div><div></div></div> 5.7%
9	September	3	<div><div></div></div> 3.4%
10	October	6	<div><div></div></div> 6.9%

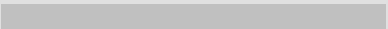

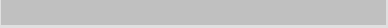
# bn873m_12: Ending date (month) of activity (W2)			
Value	Label	Cases	Percentage
11	November	27	<div></div> 31.0%
12	December	10	<div></div> 11.5%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	1	
Sysmiss		10553	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873m_13: Ending date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=10582 /-]		
Definition	Q 803 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1	January	2	<div></div> 3.4%
2	February	2	<div></div> 3.4%
3	March	2	<div></div> 3.4%
4	April	3	<div></div> 5.1%
5	May	0	
6	June	5	<div></div> 8.5%
7	July	1	<div></div> 1.7%
8	August	0	
9	September	6	<div></div> 10.2%
10	October	12	<div></div> 20.3%
11	November	19	<div></div> 32.2%
12	December	7	<div></div> 11.9%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bn873m_14: Ending date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=41 /-] [Invalid=10600 /-]		
Definition	Q 803 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1	January	0	
2	February	1	 2.4%
3	March	8	 19.5%
4	April	4	 9.8%
5	May	1	 2.4%
6	June	4	 9.8%
7	July	1	 2.4%
8	August	1	 2.4%
9	September	2	 4.9%
10	October	3	 7.3%
11	November	13	 31.7%
12	December	3	 7.3%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	1	
Sysmiss		10599	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873m_15: Ending date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=28 /-] [Invalid=10613 /-]		
Definition	Q 803 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1	January	0	
2	February	2	 7.1%
3	March	1	 3.6%
4	April	1	 3.6%
5	May	0	

# bn873m_15: Ending date (month) of activity (W2)			
Value	Label	Cases	Percentage
6	June	4	<div><div></div></div> 14.3%
7	July	1	<div><div></div></div> 3.6%
8	August	1	<div><div></div></div> 3.6%
9	September	4	<div><div></div></div> 14.3%
10	October	5	<div><div></div></div> 17.9%
11	November	4	<div><div></div></div> 14.3%
12	December	5	<div><div></div></div> 17.9%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10613	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873m_16: Ending date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=10617 /-]		
Definition	Q 803 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	4	<div><div></div></div> 16.7%
4	April	4	<div><div></div></div> 16.7%
5	May	1	<div><div></div></div> 4.2%
6	June	3	<div><div></div></div> 12.5%
7	July	0	
8	August	4	<div><div></div></div> 16.7%
9	September	1	<div><div></div></div> 4.2%
10	October	0	
11	November	6	<div><div></div></div> 25.0%
12	December	1	<div><div></div></div> 4.2%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	

# bn873m_16: Ending date (month) of activity (W2)			
Value	Label	Cases	Percentage
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10617	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873m_17: Ending date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=10622 /-]		
Definition	Q 803 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1	January	1	<div><div></div></div> 5.3%
2	February	0	
3	March	1	<div><div></div></div> 5.3%
4	April	0	
5	May	1	<div><div></div></div> 5.3%
6	June	3	<div><div></div></div> 15.8%
7	July	0	
8	August	0	
9	September	1	<div><div></div></div> 5.3%
10	October	3	<div><div></div></div> 15.8%
11	November	5	<div><div></div></div> 26.3%
12	December	4	<div><div></div></div> 21.1%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10622	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873m_18: Ending date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=10627 /-]		
Definition	Q 803 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] end?		

# bn873m_18: Ending date (month) of activity (W2)			
Interviewer's instructions		If currently exist, code actual date!	
Value	Label	Cases	Percentage
1	January	1	<div><div></div></div> 7.1%
2	February	0	
3	March	4	<div><div></div></div> 28.6%
4	April	4	<div><div></div></div> 28.6%
5	May	0	
6	June	1	<div><div></div></div> 7.1%
7	July	0	
8	August	1	<div><div></div></div> 7.1%
9	September	0	
10	October	1	<div><div></div></div> 7.1%
11	November	2	<div><div></div></div> 14.3%
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10627	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn873m_19: Ending date (month) of activity (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=12 /-] [Invalid=10629 /-]	
Definition		Q 803 FRA, one additional item: "1501-winter".	
Literal question		When did this period of [activity] end?	
Interviewer's instructions		If currently exist, code actual date!	
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	1	<div><div></div></div> 8.3%
6	June	1	<div><div></div></div> 8.3%
7	July	0	
8	August	1	<div><div></div></div> 8.3%
9	September	0	
10	October	2	<div><div></div></div> 16.7%
11	November	2	<div><div></div></div> 16.7%

# bn873m_19: Ending date (month) of activity (W2)			
Value	Label	Cases	Percentage
12	December	5	 41.7%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10629	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873m_20: Ending date (month) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]		
Definition	Q 803 FRA, one additional item: "1501-winter".		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	1	
10	October	0	
11	November	8	88.9%
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bn873y_1: Ending date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1931-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=8120 /-] [Invalid=2521 /-]		
Definition	Q 803		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1961		1	0.0%
1962		2	0.0%
1963		4	0.0%
1964		1	0.0%
1966		1	0.0%
1967		5	0.1%
1968		2	0.0%
1970		6	0.1%
1971		4	0.0%
1972		6	0.1%
1973		11	0.1%
1974		7	0.1%
1975		13	0.2%
1976		46	0.6%
1977		107	1.3%
1978		112	1.4%
1979		122	1.5%
1980		134	1.7%
1981		134	1.7%
1982		132	1.6%
1983		164	2.0%
1984		157	1.9%
1985		162	2.0%
1986		135	1.7%
1987		158	1.9%
1988		165	2.0%
1989		276	3.4%
1990		368	4.5%
1991		337	4.2%
1992		392	4.8%
1993		363	4.5%
1994		326	4.0%
1995		294	3.6%
1996		329	4.1%
1997		244	3.0%
1998		252	3.1%
1999		239	2.9%
2000		335	4.1%
2001		221	2.7%

# bn873y_1: Ending date (year) of activity (W2)			
Value	Label	Cases	Percentage
2002		249	<div></div> 3.1%
2003		188	<div></div> 2.3%
2004		202	<div></div> 2.5%
2005		207	<div></div> 2.5%
2006		204	<div></div> 2.5%
2007		163	<div></div> 2.0%
2008		1106	<div></div> 13.6%
2009		34	<div></div> 0.4%
9997	does not know	3	
9998	refusal	0	
9999	not applicable/no response	15	
Sysmiss		2503	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873y_2: Ending date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1940-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=6919 /-] [Invalid=3722 /-]		
Definition	Q 803		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1963		1	<div></div> 0.0%
1965		2	<div></div> 0.0%
1966		1	<div></div> 0.0%
1967		2	<div></div> 0.0%
1968		1	<div></div> 0.0%
1969		1	<div></div> 0.0%
1972		2	<div></div> 0.0%
1973		3	<div></div> 0.0%
1974		6	<div></div> 0.1%
1975		5	<div></div> 0.1%
1976		5	<div></div> 0.1%
1977		15	<div></div> 0.2%
1978		26	<div></div> 0.4%
1979		36	<div></div> 0.5%
1980		51	<div></div> 0.7%
1981		58	<div></div> 0.8%
1982		58	<div></div> 0.8%
1983		112	<div></div> 1.6%
1984		109	<div></div> 1.6%
1985		99	<div></div> 1.4%
1986		105	<div></div> 1.5%
1987		116	<div></div> 1.7%
1988		114	<div></div> 1.6%
1989		149	<div></div> 2.2%

# bn873y_2: Ending date (year) of activity (W2)			
Value	Label	Cases	Percentage
1990		151	2.2%
1991		210	3.0%
1992		224	3.2%
1993		235	3.4%
1994		259	3.7%
1995		258	3.7%
1996		240	3.5%
1997		213	3.1%
1998		188	2.7%
1999		205	3.0%
2000		223	3.2%
2001		211	3.0%
2002		187	2.7%
2003		172	2.5%
2004		152	2.2%
2005		156	2.3%
2006		165	2.4%
2007		158	2.3%
2008		2143	31.0%
2009		92	1.3%
9997	does not know	1	
9998	refusal	0	
9999	not applicable/no response	13	
Sysmiss		3708	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873y_3: Ending date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1930-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=4760 /-] [Invalid=5881 /-]		
Definition	Q 803		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1965		2	0.0%
1966		1	0.0%
1969		1	0.0%
1970		1	0.0%
1971		1	0.0%
1972		2	0.0%
1973		1	0.0%
1974		1	0.0%
1976		2	0.0%
1977		2	0.0%
1978		2	0.0%
1979		6	0.1%

# bn873y_3: Ending date (year) of activity (W2)			
Value	Label	Cases	Percentage
1980		12	0.3%
1981		23	0.5%
1982		40	0.8%
1983		42	0.9%
1984		66	1.4%
1985		84	1.8%
1986		66	1.4%
1987		64	1.3%
1988		81	1.7%
1989		99	2.1%
1990		94	2.0%
1991		138	2.9%
1992		144	3.0%
1993		152	3.2%
1994		138	2.9%
1995		165	3.5%
1996		146	3.1%
1997		200	4.2%
1998		146	3.1%
1999		140	2.9%
2000		179	3.8%
2001		155	3.3%
2002		162	3.4%
2003		177	3.7%
2004		144	3.0%
2005		155	3.3%
2006		134	2.8%
2007		150	3.2%
2008		1388	29.2%
2009		54	1.1%
9997	does not know	1	
9998	refusal	0	
9999	not applicable/no response	10	
Sysmiss		5870	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873y_4: Ending date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1942-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=3405 /-] [Invalid=7236 /-]		
Definition	Q 803		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1967		1	0.0%
1970		1	0.0%

# bn873y_4: Ending date (year) of activity (W2)			
Value	Label	Cases	Percentage
1973		1	0.0%
1975		1	0.0%
1976		1	0.0%
1978		2	0.1%
1980		2	0.1%
1981		2	0.1%
1982		7	0.2%
1983		18	0.5%
1984		16	0.5%
1985		22	0.6%
1986		26	0.8%
1987		34	1.0%
1988		27	0.8%
1989		50	1.5%
1990		51	1.5%
1991		66	1.9%
1992		80	2.3%
1993		83	2.4%
1994		84	2.5%
1995		94	2.8%
1996		115	3.4%
1997		100	2.9%
1998		119	3.5%
1999		102	3.0%
2000		119	3.5%
2001		104	3.1%
2002		114	3.3%
2003		111	3.3%
2004		134	3.9%
2005		113	3.3%
2006		124	3.6%
2007		151	4.4%
2008		1292	37.9%
2009		38	1.1%
9997	does not know	1	
9998	refusal	0	
9999	not applicable/no response	7	
Sysmiss		7228	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873y_5: Ending date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1943-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=2155 /-] [Invalid=8486 /-]		
Definition	Q 803		
Literal question	When did this period of [activity] end?		

# bn873y_5: Ending date (year) of activity (W2)			
Interviewer's instructions		If currently exist, code actual date!	
Value	Label	Cases	Percentage
1971		1	0.0%
1972		1	0.0%
1977		1	0.0%
1978		2	0.1%
1979		1	0.0%
1983		1	0.0%
1984		7	0.3%
1985		8	0.4%
1986		9	0.4%
1987		13	0.6%
1988		20	0.9%
1989		20	0.9%
1990		17	0.8%
1991		30	1.4%
1992		45	2.1%
1993		50	2.3%
1994		45	2.1%
1995		67	3.1%
1996		63	2.9%
1997		62	2.9%
1998		89	4.1%
1999		66	3.1%
2000		98	4.5%
2001		80	3.7%
2002		86	4.0%
2003		88	4.1%
2004		104	4.8%
2005		81	3.8%
2006		94	4.4%
2007		109	5.1%
2008		764	35.5%
2009		33	1.5%
9997	does not know	1	
9998	refusal	0	
9999	not applicable/no response	8	
Sysmiss		8477	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873y_6: Ending date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1948-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=1440 /-] [Invalid=9201 /-]		
Definition	Q 803		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		

# bn873y_6: Ending date (year) of activity (W2)			
Value	Label	Cases	Percentage
1978		1	0.1%
1985		3	0.2%
1986		3	0.2%
1987		1	0.1%
1988		2	0.1%
1989		6	0.4%
1990		12	0.8%
1991		5	0.3%
1992		12	0.8%
1993		17	1.2%
1994		21	1.5%
1995		31	2.2%
1996		31	2.2%
1997		33	2.3%
1998		46	3.2%
1999		44	3.1%
2000		57	4.0%
2001		60	4.2%
2002		56	3.9%
2003		65	4.5%
2004		75	5.2%
2005		65	4.5%
2006		77	5.3%
2007		85	5.9%
2008		606	42.1%
2009		26	1.8%
9997	does not know	1	
9998	refusal	0	
9999	not applicable/no response	5	
Sysmiss		9195	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873y_7: Ending date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1949-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=877 -/] [Invalid=9764 -/]		
Definition	Q 803		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1981		1	0.1%
1986		2	0.2%
1987		1	0.1%
1989		3	0.3%
1990		3	0.3%
1991		4	0.5%

# bn873y_7: Ending date (year) of activity (W2)			
Value	Label	Cases	Percentage
1992		5	0.6%
1993		7	0.8%
1994		10	1.1%
1995		14	1.6%
1996		17	1.9%
1997		17	1.9%
1998		23	2.6%
1999		23	2.6%
2000		25	2.9%
2001		40	4.6%
2002		34	3.9%
2003		39	4.4%
2004		54	6.2%
2005		44	5.0%
2006		62	7.1%
2007		51	5.8%
2008		384	43.8%
2009		14	1.6%
9997	does not know	1	
9998	refusal	0	
9999	not applicable/no response	1	
Sysmiss		9762	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873y_8: Ending date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1952-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=534 /-] [Invalid=10107 /-]		
Definition	Q 803		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1982		1	0.2%
1987		1	0.2%
1988		1	0.2%
1991		3	0.6%
1992		1	0.2%
1993		3	0.6%
1994		5	0.9%
1995		7	1.3%
1996		7	1.3%
1997		8	1.5%
1998		15	2.8%
1999		17	3.2%
2000		18	3.4%
2001		15	2.8%

# bn873y_8: Ending date (year) of activity (W2)			
Value	Label	Cases	Percentage
2002		22	<div><div></div></div> 4.1%
2003		20	<div><div></div></div> 3.7%
2004		31	<div><div></div></div> 5.8%
2005		33	<div><div></div></div> 6.2%
2006		37	<div><div></div></div> 6.9%
2007		39	<div><div></div></div> 7.3%
2008		244	<div><div></div></div> 45.7%
2009		6	<div><div></div></div> 1.1%
9997	does not know	1	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10106	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873y_9: Ending date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1954-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=317 /-] [Invalid=10324 /-]		
Definition	Q 803		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1986		1	<div><div></div></div> 0.3%
1988		1	<div><div></div></div> 0.3%
1989		1	<div><div></div></div> 0.3%
1991		1	<div><div></div></div> 0.3%
1993		1	<div><div></div></div> 0.3%
1994		2	<div><div></div></div> 0.6%
1995		2	<div><div></div></div> 0.6%
1996		4	<div><div></div></div> 1.3%
1997		5	<div><div></div></div> 1.6%
1998		7	<div><div></div></div> 2.2%
1999		12	<div><div></div></div> 3.8%
2000		13	<div><div></div></div> 4.1%
2001		7	<div><div></div></div> 2.2%
2002		16	<div><div></div></div> 5.0%
2003		14	<div><div></div></div> 4.4%
2004		20	<div><div></div></div> 6.3%
2005		18	<div><div></div></div> 5.7%
2006		19	<div><div></div></div> 6.0%
2007		25	<div><div></div></div> 7.9%
2008		144	<div><div></div></div> 45.4%
2009		4	<div><div></div></div> 1.3%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	3	

# bn873y_9: Ending date (year) of activity (W2)			
Value	Label	Cases	Percentage
Sysmiss		10321	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873y_10: Ending date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1963-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=188 /-] [Invalid=10453 /-]		
Definition	Q 803		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1989		2	1.1%
1991		1	0.5%
1992		1	0.5%
1995		1	0.5%
1996		2	1.1%
1997		3	1.6%
1998		4	2.1%
1999		7	3.7%
2000		8	4.3%
2001		5	2.7%
2002		6	3.2%
2003		14	7.4%
2004		15	8.0%
2005		16	8.5%
2006		5	2.7%
2007		14	7.4%
2008		83	44.1%
2009		1	0.5%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	3	
Sysmiss		10450	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873y_11: Ending date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1964-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=120 /-] [Invalid=10521 /-]		
Definition	Q 803		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1989		1	0.8%
1992		1	0.8%
1995		1	0.8%
1997		2	1.7%

# bn873y_11: Ending date (year) of activity (W2)			
Value	Label	Cases	Percentage
1998		3	<div><div></div></div> 2.5%
1999		6	<div><div></div></div> 5.0%
2000		6	<div><div></div></div> 5.0%
2001		2	<div><div></div></div> 1.7%
2002		2	<div><div></div></div> 1.7%
2003		9	<div><div></div></div> 7.5%
2004		9	<div><div></div></div> 7.5%
2005		15	<div><div></div></div> 12.5%
2006		9	<div><div></div></div> 7.5%
2007		11	<div><div></div></div> 9.2%
2008		42	<div><div></div></div> 35.0%
2009		1	<div><div></div></div> 0.8%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10521	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873y_12: Ending date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1965-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=88 /-] [Invalid=10553 /-]		
Definition	Q 803		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1990		1	<div><div></div></div> 1.1%
1996		1	<div><div></div></div> 1.1%
1998		2	<div><div></div></div> 2.3%
1999		2	<div><div></div></div> 2.3%
2000		5	<div><div></div></div> 5.7%
2001		5	<div><div></div></div> 5.7%
2002		3	<div><div></div></div> 3.4%
2003		2	<div><div></div></div> 2.3%
2004		6	<div><div></div></div> 6.8%
2005		10	<div><div></div></div> 11.4%
2006		6	<div><div></div></div> 6.8%
2007		9	<div><div></div></div> 10.2%
2008		36	<div><div></div></div> 40.9%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10553	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873y_13: Ending date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1967-2401] [Missing=*/9997/9998/9999]		

# bn873y_13: Ending date (year) of activity (W2)			
Statistics [NW/ W]	[Valid=59 /-] [Invalid=10582 /-]		
Definition	Q 803		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1991		1	<div><div></div></div> 1.7%
1996		1	<div><div></div></div> 1.7%
1998		1	<div><div></div></div> 1.7%
1999		1	<div><div></div></div> 1.7%
2000		4	<div><div></div></div> 6.8%
2001		3	<div><div></div></div> 5.1%
2002		2	<div><div></div></div> 3.4%
2004		4	<div><div></div></div> 6.8%
2005		8	<div><div></div></div> 13.6%
2006		5	<div><div></div></div> 8.5%
2007		10	<div><div></div></div> 16.9%
2008		18	<div><div></div></div> 30.5%
2009		1	<div><div></div></div> 1.7%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873y_14: Ending date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1968-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=41 /-] [Invalid=10600 /-]		
Definition	Q 803		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1992		1	<div><div></div></div> 2.4%
1997		1	<div><div></div></div> 2.4%
1999		1	<div><div></div></div> 2.4%
2000		1	<div><div></div></div> 2.4%
2001		4	<div><div></div></div> 9.8%
2002		3	<div><div></div></div> 7.3%
2003		1	<div><div></div></div> 2.4%
2005		3	<div><div></div></div> 7.3%
2006		3	<div><div></div></div> 7.3%
2007		7	<div><div></div></div> 17.1%
2008		16	<div><div></div></div> 39.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	1	

# bn873y_14: Ending date (year) of activity (W2)			
Value	Label	Cases	Percentage
Sysmiss		10599	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873y_15: Ending date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1978-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=28 /-] [Invalid=10613 /-]		
Definition	Q 803		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1997		1	<div><div></div></div> 3.6%
1999		1	<div><div></div></div> 3.6%
2000		1	<div><div></div></div> 3.6%
2001		2	<div><div></div></div> 7.1%
2002		3	<div><div></div></div> 10.7%
2003		2	<div><div></div></div> 7.1%
2005		1	<div><div></div></div> 3.6%
2006		2	<div><div></div></div> 7.1%
2007		5	<div><div></div></div> 17.9%
2008		10	<div><div></div></div> 35.7%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10613	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873y_16: Ending date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1985-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=10617 /-]		
Definition	Q 803		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1998		1	<div><div></div></div> 4.2%
2000		1	<div><div></div></div> 4.2%
2002		2	<div><div></div></div> 8.3%
2003		3	<div><div></div></div> 12.5%
2004		2	<div><div></div></div> 8.3%
2006		2	<div><div></div></div> 8.3%
2007		4	<div><div></div></div> 16.7%
2008		9	<div><div></div></div> 37.5%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10617	

# bn873y_16: Ending date (year) of activity (W2)			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873y_17: Ending date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1986-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=10622 /-]		
Definition	Q 803		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1998		1	<div><div></div></div> 5.3%
2000		1	<div><div></div></div> 5.3%
2002		2	<div><div></div></div> 10.5%
2003		2	<div><div></div></div> 10.5%
2004		1	<div><div></div></div> 5.3%
2005		2	<div><div></div></div> 10.5%
2006		1	<div><div></div></div> 5.3%
2007		1	<div><div></div></div> 5.3%
2008		8	<div><div></div></div> 42.1%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10622	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873y_18: Ending date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1986-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=10627 /-]		
Definition	Q 803		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1999		1	<div><div></div></div> 7.1%
2001		1	<div><div></div></div> 7.1%
2003		2	<div><div></div></div> 14.3%
2004		1	<div><div></div></div> 7.1%
2005		3	<div><div></div></div> 21.4%
2006		1	<div><div></div></div> 7.1%
2007		2	<div><div></div></div> 14.3%
2008		3	<div><div></div></div> 21.4%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10627	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873y_19: Ending date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1987-2401] [Missing=*/9997/9998/9999]		

# bn873y_19: Ending date (year) of activity (W2)			
Statistics [NW/ W]	[Valid=12 /-] [Invalid=10629 /-]		
Definition	Q 803		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
1999		1	<div><div></div></div> 8.3%
2001		1	<div><div></div></div> 8.3%
2003		2	<div><div></div></div> 16.7%
2004		1	<div><div></div></div> 8.3%
2005		2	<div><div></div></div> 16.7%
2007		2	<div><div></div></div> 16.7%
2008		3	<div><div></div></div> 25.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10629	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn873y_20: Ending date (year) of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1988-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]		
Definition	Q 803		
Literal question	When did this period of [activity] end?		
Interviewer's instructions	If currently exist, code actual date!		
Value	Label	Cases	Percentage
2007		1	<div><div></div></div> 11.1%
2008		8	<div><div></div></div> 88.9%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b874: Intention to take a job within the next three years Respondent (not asked when c (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2403] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Consolidated variables from Q 908, 914, 917, 920, 922 (variables b810, b818, b820, b824, b826). Only country-specific values: - AUS: "2401 - Yes", "2402 - No", "2403 - Maybe".		
Literal question	Do you intend to take a job or start a business within the next three years?		
Notes	Generated using the following variables: - b810 (Q 908) if b801=5, - b818 (Q 914) if b801=6, - b820 (Q 917) if b801=11, - b824 (Q 920) if b801=8, - b826 (Q 922) if b801=7.		

b874: Intention to take a job within the next three years Respondent (not asked when c (W2)

Value	Label	Cases	Percentage
1	definitely not	0	
2	probably not	0	
3	probably yes	0	
4	definitely yes	0	
2401	Yes	0	
2402	No	0	
2403	Maybe	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	10641	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bn874_1: Highest reached education level (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-2402] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=3714 /-] [Invalid=6927 /-]
Definition	<p>Q 804</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - BGR: "1101 - secondary education level (all kinds)". - DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education", "1404 - still pupil/still in training". <p>Only country-specific values:</p> <ul style="list-style-type: none"> - FRA: "1501 - 0-isc97", "1502 - 1-2-isc97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97".
Universe	If code 1 on Q 801 (variable bn871_1 ... bn871_*)
Pre-question	<p>Interviewer Check:</p> <ul style="list-style-type: none"> - If R was employed (see 801, code 2-5) go to 805; if R was student (see 801, code 1) continue 804; - Other status: go to next spell (801)!
Literal question	Which type of diploma or degree did you receive with these studies?
Interviewer's instructions	Value from Card 112 [Country-specific list to be compatible with ISCED]

Value	Label	Cases	Percentage
0	isc9d 0 - pre-primary education	0	
1	isc9d 1 - primary level	7	0.2%
2	isc9d 2 - lower secondary level	40	1.1%
3	isc9d 3 - upper secondary level	2887	77.7%
4	isc9d 4 - post secondary non-tertiary	68	1.8%
5	isc9d 5 - first stage of tertiary	706	19.0%
6	isc9d 6 - second stage of tertiary	6	0.2%
1101	secondary education level (all kinds)	0	
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1404	still pupil/still in training	0	
1501	0-ISCED 97	0	
1502	1-2-ISCED 97	0	
1503	3a- ISCED 97	0	
1504	3b-ISCED 97	0	
1505	3c- ISCED 97	0	

# bn874_1: Highest reached education level (W2)			
Value	Label	Cases	Percentage
1506	5a-6-ISCED 97	0	
1507	5b-ISCED 97	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	149	
Sysmiss		6778	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn874_2: Highest reached education level (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2402] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=215 /-] [Invalid=10426 /-]		
Definition	<p>Q 804</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - BGR: "1101 - secondary education level (all kinds)". - DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education", "1404 - still pupil/still in training". <p>Only country-specific values:</p> <ul style="list-style-type: none"> - FRA: "1501 - 0-iscsed97", "1502 - 1-2-iscsed97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97". 		
Universe	If code 1 on Q 801 (variable bn871_1 ... bn871_*)		
Pre-question	<p>Interviewer Check:</p> <ul style="list-style-type: none"> - If R was employed (see 801, code 2-5) go to 805; if R was student (see 801, code 1) continue 804; - Other status: go to next spell (801)! 		
Literal question	Which type of diploma or degree did you receive with these studies?		
Interviewer's instructions	Value from Card 112 [Country-specific list to be compatible with ISCED]		
Value	Label	Cases	Percentage
0	iscsed 0 - pre-primary education	0	
1	iscsed 1 - primary level	1	0.5%
2	iscsed 2 - lower secondary level	1	0.5%
3	iscsed 3 - upper secondary level	79	36.7%
4	iscsed 4 - post secondary non-tertiary	15	7.0%
5	iscsed 5 - first stage of tertiary	119	55.3%
6	iscsed 6 - second stage of tertiary	0	
1101	secondary education level (all kinds)	0	
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1404	still pupil/still in training	0	
1501	0-ISCED 97	0	
1502	1-2-ISCED 97	0	
1503	3a- ISCED 97	0	
1504	3b-ISCED 97	0	
1505	3c- ISCED 97	0	
1506	5a-6-ISCED 97	0	
1507	5b-ISCED 97	0	
97	does not know	0	
98	refusal	0	

# bn874_2: Highest reached education level (W2)			
Value	Label	Cases	Percentage
99	not applicable/no response	41	
Sysmiss		10385	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn874_3: Highest reached education level (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2402] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=223 /-] [Invalid=10418 /-]		
Definition	<p>Q 804</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - BGR: "1101 - secondary education level (all kinds)". - DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education", "1404 - still pupil/still in training". <p>Only country-specific values:</p> <ul style="list-style-type: none"> - FRA: "1501 - 0-isc97", "1502 - 1-2-isc97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97". 		
Universe	If code 1 on Q 801 (variable bn871_1 ... bn871_*)		
Pre-question	<p>Interviewer Check:</p> <ul style="list-style-type: none"> - If R was employed (see 801, code 2-5) go to 805; if R was student (see 801, code 1) continue 804; - Other status: go to next spell (801)! 		
Literal question	Which type of diploma or degree did you receive with these studies?		
Interviewer's instructions	Value from Card 112 [Country-specific list to be compatible with ISCED]		
Value	Label	Cases	Percentage
0	isc97 0 - pre-primary education	0	
1	isc97 1 - primary level	1	0.4%
2	isc97 2 - lower secondary level	0	
3	isc97 3 - upper secondary level	39	17.5%
4	isc97 4 - post secondary non-tertiary	16	7.2%
5	isc97 5 - first stage of tertiary	165	74.0%
6	isc97 6 - second stage of tertiary	2	0.9%
1101	secondary education level (all kinds)	0	
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1404	still pupil/still in training	0	
1501	0-ISCED 97	0	
1502	1-2-ISCED 97	0	
1503	3a- ISCED 97	0	
1504	3b-ISCED 97	0	
1505	3c- ISCED 97	0	
1506	5a-6-ISCED 97	0	
1507	5b-ISCED 97	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	28	
Sysmiss		10390	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bn874_4: Highest reached education level (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2402] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=50 /-] [Invalid=10591 /-]		
Definition	<p>Q 804</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - BGR: "1101 - secondary education level (all kinds)". - DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education", "1404 - still pupil/still in training". <p>Only country-specific values:</p> <ul style="list-style-type: none"> - FRA: "1501 - 0-iscsed97", "1502 - 1-2-iscsed97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97". 		
Universe	If code 1 on Q 801 (variable bn871_1 ... bn871_*)		
Pre-question	<p>Interviewer Check:</p> <ul style="list-style-type: none"> - If R was employed (see 801, code 2-5) go to 805; if R was student (see 801, code 1) continue 804; - Other status: go to next spell (801)! 		
Literal question	Which type of diploma or degree did you receive with these studies?		
Interviewer's instructions	Value from Card 112 [Country-specific list to be compatible with ISCED]		
Value	Label	Cases	Percentage
0	iscsed 0 - pre-primary education	0	
1	iscsed 1 - primary level	1	2.0%
2	iscsed 2 - lower secondary level	0	
3	iscsed 3 - upper secondary level	17	34.0%
4	iscsed 4 - post secondary non-tertiary	2	4.0%
5	iscsed 5 - first stage of tertiary	29	58.0%
6	iscsed 6 - second stage of tertiary	1	2.0%
1101	secondary education level (all kinds)	0	
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1404	still pupil/still in training	0	
1501	0-ISCED 97	0	
1502	1-2-ISCED 97	0	
1503	3a- ISCED 97	0	
1504	3b-ISCED 97	0	
1505	3c- ISCED 97	0	
1506	5a-6-ISCED 97	0	
1507	5b-ISCED 97	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	11	
Sysmiss		10580	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn874_5: Highest reached education level (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2402] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=34 /-] [Invalid=10607 /-]		
Definition	<p>Q 804</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - BGR: "1101 - secondary education level (all kinds)". 		

# bn874_5: Highest reached education level (W2)			
	- DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education", "1404 - still pupil/still in training". Only country-specific values: - FRA: "1501 - 0-iscsed97", "1502 - 1-2-iscsed97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97".		
Universe	If code 1 on Q 801 (variable bn871_1 ... bn871_*)		
Pre-question	Interviewer Check: - If R was employed (see 801, code 2-5) go to 805; if R was student (see 801, code 1) continue 804; - Other status: go to next spell (801)!		
Literal question	Which type of diploma or degree did you receive with these studies?		
Interviewer's instructions	Value from Card 112 [Country-specific list to be compatible with ISCED]		
Value	Label	Cases	Percentage
0	iscsed 0 - pre-primary education	0	
1	iscsed 1 - primary level	0	
2	iscsed 2 - lower secondary level	0	
3	iscsed 3 - upper secondary level	14	41.2%
4	iscsed 4 - post secondary non-tertiary	3	8.8%
5	iscsed 5 - first stage of tertiary	16	47.1%
6	iscsed 6 - second stage of tertiary	1	2.9%
1101	secondary education level (all kinds)	0	
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1404	still pupil/still in training	0	
1501	0-ISCED 97	0	
1502	1-2-ISCED 97	0	
1503	3a- ISCED 97	0	
1504	3b-ISCED 97	0	
1505	3c- ISCED 97	0	
1506	5a-6-ISCED 97	0	
1507	5b-ISCED 97	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	9	
Sysmiss		10598	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn874_6: Highest reached education level (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2402] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=10629 /-]		
Definition	Q 804 Country-specific additional values: - BGR: "1101 - secondary education level (all kinds)". - DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education", "1404 - still pupil/still in training". Only country-specific values: - FRA: "1501 - 0-iscsed97", "1502 - 1-2-iscsed97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97".		
Universe	If code 1 on Q 801 (variable bn871_1 ... bn871_*)		

# bn874_6: Highest reached education level (W2)			
Pre-question	Interviewer Check: - If R was employed (see 801, code 2-5) go to 805; if R was student (see 801, code 1) continue 804; - Other status: go to next spell (801)!		
Literal question	Which type of diploma or degree did you receive with these studies?		
Interviewer's instructions	Value from Card 112 [Country-specific list to be compatible with ISCED]		
Value	Label	Cases	Percentage
0	iscsd 0 - pre-primary education	0	
1	iscsd 1 - primary level	0	
2	iscsd 2 - lower secondary level	0	
3	iscsd 3 - upper secondary level	5	41.7%
4	iscsd 4 - post secondary non-tertiary	1	8.3%
5	iscsd 5 - first stage of tertiary	6	50.0%
6	iscsd 6 - second stage of tertiary	0	
1101	secondary education level (all kinds)	0	
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1404	still pupil/still in training	0	
1501	0-ISCED 97	0	
1502	1-2-ISCED 97	0	
1503	3a- ISCED 97	0	
1504	3b-ISCED 97	0	
1505	3c- ISCED 97	0	
1506	5a-6-ISCED 97	0	
1507	5b-ISCED 97	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	7	
Sysmiss		10622	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn874_7: Highest reached education level (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2402] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	<p>Q 804</p> <p>Country-specific additional values: - BGR: "1101 - secondary education level (all kinds)". - DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education", "1404 - still pupil/still in training".</p> <p>Only country-specific values: - FRA: "1501 - 0-iscsd97", "1502 - 1-2-iscsd97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97".</p>		
Universe	If code 1 on Q 801 (variable bn871_1 ... bn871_*)		
Pre-question	Interviewer Check: - If R was employed (see 801, code 2-5) go to 805; if R was student (see 801, code 1) continue 804; - Other status: go to next spell (801)!		
Literal question	Which type of diploma or degree did you receive with these studies?		
Interviewer's instructions	Value from Card 112 [Country-specific list to be compatible with ISCED]		

bn874_7: Highest reached education level (W2)

Value	Label	Cases	Percentage
0	iscd 0 - pre-primary education	0	
1	iscd 1 - primary level	0	
2	iscd 2 - lower secondary level	0	
3	iscd 3 - upper secondary level	1	33.3%
4	iscd 4 - post secondary non-tertiary	0	
5	iscd 5 - first stage of tertiary	2	66.7%
6	iscd 6 - second stage of tertiary	0	
1101	secondary education level (all kinds)	0	
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1404	still pupil/still in training	0	
1501	0-ISCED 97	0	
1502	1-2-ISCED 97	0	
1503	3a- ISCED 97	0	
1504	3b-ISCED 97	0	
1505	3c- ISCED 97	0	
1506	5a-6-ISCED 97	0	
1507	5b-ISCED 97	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	4	
Sysmiss		10634	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# bn874_8: Highest reached education level (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2402] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	<p>Q 804</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - BGR: "1101 - secondary education level (all kinds)". - DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education", "1404 - still pupil/still in training". <p>Only country-specific values:</p> <ul style="list-style-type: none"> - FRA: "1501 - 0-iscsed97", "1502 - 1-2-iscsed97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97". 		
Universe	If code 1 on Q 801 (variable bn871_1 ... bn871_*)		
Pre-question	<p>Interviewer Check:</p> <ul style="list-style-type: none"> - If R was employed (see 801, code 2-5) go to 805; if R was student (see 801, code 1) continue 804; - Other status: go to next spell (801)! 		
Literal question	Which type of diploma or degree did you receive with these studies?		
Interviewer's instructions	Value from Card 112 [Country-specific list to be compatible with ISCED]		
Value	Label	Cases	Percentage
0	iscsed 0 - pre-primary education	0	
1	iscsed 1 - primary level	0	
2	iscsed 2 - lower secondary level	0	
3	iscsed 3 - upper secondary level	1	50.0%
4	iscsed 4 - post secondary non-tertiary	1	50.0%
5	iscsed 5 - first stage of tertiary	0	
6	iscsed 6 - second stage of tertiary	0	
1101	secondary education level (all kinds)	0	
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1404	still pupil/still in training	0	
1501	0-ISCED 97	0	
1502	1-2-ISCED 97	0	
1503	3a- ISCED 97	0	
1504	3b-ISCED 97	0	
1505	3c- ISCED 97	0	
1506	5a-6-ISCED 97	0	
1507	5b-ISCED 97	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	2	
Sysmiss		10637	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn874_9: Highest reached education level (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2402] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	<p>Q 804</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - BGR: "1101 - secondary education level (all kinds)". 		

# bn874_9: Highest reached education level (W2)			
	- DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education", "1404 - still pupil/still in training". Only country-specific values: - FRA: "1501 - 0-iscd97", "1502 - 1-2-iscd97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97".		
Universe	If code 1 on Q 801 (variable bn871_1 ... bn871_*)		
Pre-question	Interviewer Check: - If R was employed (see 801, code 2-5) go to 805; if R was student (see 801, code 1) continue 804; - Other status: go to next spell (801)!		
Literal question	Which type of diploma or degree did you receive with these studies?		
Interviewer's instructions	Value from Card 112 [Country-specific list to be compatible with ISCED]		
Value	Label	Cases	Percentage
0	iscd 0 - pre-primary education	0	
1	iscd 1 - primary level	0	
2	iscd 2 - lower secondary level	0	
3	iscd 3 - upper secondary level	2	66.7%
4	iscd 4 - post secondary non-tertiary	1	33.3%
5	iscd 5 - first stage of tertiary	0	
6	iscd 6 - second stage of tertiary	0	
1101	secondary education level (all kinds)	0	
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1404	still pupil/still in training	0	
1501	0-ISCED 97	0	
1502	1-2-ISCED 97	0	
1503	3a- ISCED 97	0	
1504	3b-ISCED 97	0	
1505	3c- ISCED 97	0	
1506	5a-6-ISCED 97	0	
1507	5b-ISCED 97	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10638	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn874_10: Highest reached education level (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2402] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 804 Country-specific additional values: - BGR: "1101 - secondary education level (all kinds)". - DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education", "1404 - still pupil/still in training". Only country-specific values: - FRA: "1501 - 0-iscd97", "1502 - 1-2-iscd97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97".		
Universe	If code 1 on Q 801 (variable bn871_1 ... bn871_*)		

# bn874_10: Highest reached education level (W2)			
Pre-question		Interviewer Check: - If R was employed (see 801, code 2-5) go to 805; if R was student (see 801, code 1) continue 804; - Other status: go to next spell (801)!	
Literal question		Which type of diploma or degree did you receive with these studies?	
Interviewer's instructions		Value from Card 112 [Country-specific list to be compatible with ISCED]	
Value	Label	Cases	Percentage
0	iscsd 0 - pre-primary education	0	
1	iscsd 1 - primary level	0	
2	iscsd 2 - lower secondary level	0	
3	iscsd 3 - upper secondary level	0	
4	iscsd 4 - post secondary non-tertiary	1	50.0%
5	iscsd 5 - first stage of tertiary	1	50.0%
6	iscsd 6 - second stage of tertiary	0	
1101	secondary education level (all kinds)	0	
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1404	still pupil/still in training	0	
1501	0-ISCED 97	0	
1502	1-2-ISCED 97	0	
1503	3a- ISCED 97	0	
1504	3b-ISCED 97	0	
1505	3c- ISCED 97	0	
1506	5a-6-ISCED 97	0	
1507	5b-ISCED 97	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	1	
Sysmiss		10638	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn874_11: Highest reached education level (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 0-2402] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=10640 /-]	
Definition		<p>Q 804</p> <p>Country-specific additional values: - BGR: "1101 - secondary education level (all kinds)". - DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education", "1404 - still pupil/still in training".</p> <p>Only country-specific values: - FRA: "1501 - 0-iscsd97", "1502 - 1-2-iscsd97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97".</p>	
Universe		If code 1 on Q 801 (variable bn871_1 ... bn871_*)	
Pre-question		Interviewer Check: - If R was employed (see 801, code 2-5) go to 805; if R was student (see 801, code 1) continue 804; - Other status: go to next spell (801)!	
Literal question		Which type of diploma or degree did you receive with these studies?	
Interviewer's instructions		Value from Card 112 [Country-specific list to be compatible with ISCED]	

bn874_11: Highest reached education level (W2)

Value	Label	Cases	Percentage
0	iscd 0 - pre-primary education	0	
1	iscd 1 - primary level	0	
2	iscd 2 - lower secondary level	0	
3	iscd 3 - upper secondary level	1	100.0%
4	iscd 4 - post secondary non-tertiary	0	
5	iscd 5 - first stage of tertiary	0	
6	iscd 6 - second stage of tertiary	0	
1101	secondary education level (all kinds)	0	
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1404	still pupil/still in training	0	
1501	0-ISCED 97	0	
1502	1-2-ISCED 97	0	
1503	3a- ISCED 97	0	
1504	3b-ISCED 97	0	
1505	3c- ISCED 97	0	
1506	5a-6-ISCED 97	0	
1507	5b-ISCED 97	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10640	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bn874_13: Highest reached education level (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-2402] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]
Definition	<p>Q 804</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - BGR: "1101 - secondary education level (all kinds)". - DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education", "1404 - still pupil/still in training". <p>Only country-specific values:</p> <ul style="list-style-type: none"> - FRA: "1501 - 0-iscd97", "1502 - 1-2-iscd97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97".
Universe	If code 1 on Q 801 (variable bn871_1 ... bn871_*)
Pre-question	<p>Interviewer Check:</p> <ul style="list-style-type: none"> - If R was employed (see 801, code 2-5) go to 805; if R was student (see 801, code 1) continue 804; - Other status: go to next spell (801)!
Literal question	Which type of diploma or degree did you receive with these studies?
Interviewer's instructions	Value from Card 112 [Country-specific list to be compatible with ISCED]

Value	Label	Cases	Percentage
0	iscd 0 - pre-primary education	0	
1	iscd 1 - primary level	0	
2	iscd 2 - lower secondary level	0	
3	iscd 3 - upper secondary level	1	100.0%

bn874_13: Highest reached education level (W2)

Value	Label	Cases	Percentage
4	iscd 4 - post secondary non-tertiary	0	
5	iscd 5 - first stage of tertiary	0	
6	iscd 6 - second stage of tertiary	0	
1101	secondary education level (all kinds)	0	
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1404	still pupil/still in training	0	
1501	0-ISCED 97	0	
1502	1-2-ISCED 97	0	
1503	3a- ISCED 97	0	
1504	3b-ISCED 97	0	
1505	3c- ISCED 97	0	
1506	5a-6-ISCED 97	0	
1507	5b-ISCED 97	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10640	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bn874_14: Highest reached education level (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-2402] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]
Definition	<p>Q 804</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - BGR: "1101 - secondary education level (all kinds)". - DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education", "1404 - still pupil/still in training". <p>Only country-specific values:</p> <ul style="list-style-type: none"> - FRA: "1501 - 0-iscd97", "1502 - 1-2-iscd97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97".
Universe	If code 1 on Q 801 (variable bn871_1 ... bn871_*)
Pre-question	<p>Interviewer Check:</p> <ul style="list-style-type: none"> - If R was employed (see 801, code 2-5) go to 805; if R was student (see 801, code 1) continue 804; - Other status: go to next spell (801)!
Literal question	Which type of diploma or degree did you receive with these studies?
Interviewer's instructions	Value from Card 112 [Country-specific list to be compatible with ISCED]

Value	Label	Cases	Percentage
0	iscd 0 - pre-primary education	0	
1	iscd 1 - primary level	0	
2	iscd 2 - lower secondary level	0	
3	iscd 3 - upper secondary level	1	100.0%
4	iscd 4 - post secondary non-tertiary	0	
5	iscd 5 - first stage of tertiary	0	
6	iscd 6 - second stage of tertiary	0	
1101	secondary education level (all kinds)	0	

# bn874_14: Highest reached education level (W2)			
Value	Label	Cases	Percentage
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1404	still pupil/still in training	0	
1501	0-ISCED 97	0	
1502	1-2-ISCED 97	0	
1503	3a- ISCED 97	0	
1504	3b-ISCED 97	0	
1505	3c- ISCED 97	0	
1506	5a-6-ISCED 97	0	
1507	5b-ISCED 97	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn874_19: Highest reached education level (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2402] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	<p>Q 804</p> <p>Country-specific additional values:</p> <ul style="list-style-type: none"> - BGR: "1101 - secondary education level (all kinds)". - DEU: "1401 - still pupil", "1402 - still in training", "1403 - other education", "1404 - still pupil/still in training". <p>Only country-specific values:</p> <ul style="list-style-type: none"> - FRA: "1501 - 0-isc97", "1502 - 1-2-isc97", "1503 - 3a- ISCED 97", "1504 - 3b-ISCED 97", "1505 - 3c- ISCED 97", "1506 - 5a-6-ISCED 97", "1507 - 5b-ISCED 97". 		
Universe	If code 1 on Q 801 (variable bn871_1 ... bn871_*)		
Pre-question	<p>Interviewer Check:</p> <ul style="list-style-type: none"> - If R was employed (see 801, code 2-5) go to 805; if R was student (see 801, code 1) continue 804; - Other status: go to next spell (801)! 		
Literal question	Which type of diploma or degree did you receive with these studies?		
Interviewer's instructions	Value from Card 112 [Country-specific list to be compatible with ISCED]		
Value	Label	Cases	Percentage
0	isc97 0 - pre-primary education	0	
1	isc97 1 - primary level	0	
2	isc97 2 - lower secondary level	0	
3	isc97 3 - upper secondary level	0	
4	isc97 4 - post secondary non-tertiary	0	
5	isc97 5 - first stage of tertiary	0	
6	isc97 6 - second stage of tertiary	0	
1101	secondary education level (all kinds)	0	
1401	still pupil	0	
1402	still in training	0	
1403	other education	0	
1404	still pupil/still in training	0	

# bn874_19: Highest reached education level (W2)			
Value	Label	Cases	Percentage
1501	0-ISCED 97	0	
1502	1-2-ISCED 97	0	
1503	3a- ISCED 97	0	
1504	3b-ISCED 97	0	
1505	3c- ISCED 97	0	
1506	5a-6-ISCED 97	0	
1507	5b-ISCED 97	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	1	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn875_1: Full-time or part time of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3847 /-] [Invalid=6794 /-]		
Definition	Q 805 - NLD, only four country-specific values: "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".		
Universe	If R was employed: code 2-5 on Q 801 (variable bn871_1 ... bn871_*)		
Literal question	Was it full time or part time?		
Post-question	Please list the periods when you were working part-time.		
Value	Label	Cases	Percentage
1	full-time	3762	97.8%
2	part-time	17	0.4%
3	both (it changed meanwhile)	68	1.8%
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		6794	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn875_2: Full-time or part time of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3902 /-] [Invalid=6739 /-]		
Definition	Q 805 - NLD, only four country-specific values: "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".		
Universe	If R was employed: code 2-5 on Q 801 (variable bn871_1 ... bn871_*)		
Literal question	Was it full time or part time?		
Post-question	Please list the periods when you were working part-time.		

# bn875_2: Full-time or part time of activity (W2)			
Value	Label	Cases	Percentage
1	full-time	3766	<div><div></div></div> 96.5%
2	part-time	63	<div><div></div></div> 1.6%
3	both (it changed meanwhile)	73	<div><div></div></div> 1.9%
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		6739	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn875_3: Full-time or part time of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=2139 /-] [Invalid=8502 /-]		
Definition	Q 805 - NLD, only four country-specific values: "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".		
Universe	If R was employed: code 2-5 on Q 801 (variable bn871_1 ... bn871_*)		
Literal question	Was it full time or part time?		
Post-question	Please list the periods when you were working part-time.		
Value	Label	Cases	Percentage
1	full-time	2040	<div><div></div></div> 95.4%
2	part-time	60	<div><div></div></div> 2.8%
3	both (it changed meanwhile)	39	<div><div></div></div> 1.8%
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		8502	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn875_4: Full-time or part time of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=2118 /-] [Invalid=8523 /-]		
Definition	Q 805 - NLD, only four country-specific values: "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".		
Universe	If R was employed: code 2-5 on Q 801 (variable bn871_1 ... bn871_*)		
Literal question	Was it full time or part time?		
Post-question	Please list the periods when you were working part-time.		

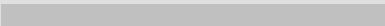


# bn875_4: Full-time or part time of activity (W2)			
Value	Label	Cases	Percentage
1	full-time	2012	<div><div></div></div> 95.0%
2	part-time	47	<div><div></div></div> 2.2%
3	both (it changed meanwhile)	59	<div><div></div></div> 2.8%
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		8523	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn875_5: Full-time or part time of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=1120 /-] [Invalid=9521 /-]		
Definition	Q 805 - NLD, only four country-specific values: "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".		
Universe	If R was employed: code 2-5 on Q 801 (variable bn871_1 ... bn871_*)		
Literal question	Was it full time or part time?		
Post-question	Please list the periods when you were working part-time.		
Value	Label	Cases	Percentage
1	full-time	1054	<div><div></div></div> 94.1%
2	part-time	33	<div><div></div></div> 2.9%
3	both (it changed meanwhile)	33	<div><div></div></div> 2.9%
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		9521	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn875_6: Full-time or part time of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=866 /-] [Invalid=9775 /-]		
Definition	Q 805 - NLD, only four country-specific values: "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".		
Universe	If R was employed: code 2-5 on Q 801 (variable bn871_1 ... bn871_*)		
Literal question	Was it full time or part time?		
Post-question	Please list the periods when you were working part-time.		

# bn875_6: Full-time or part time of activity (W2)			
Value	Label	Cases	Percentage
1	full-time	803	<div><div></div></div> 92.7%
2	part-time	34	<div><div></div></div> 3.9%
3	both (it changed meanwhile)	29	<div><div></div></div> 3.3%
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		9775	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn875_7: Full-time or part time of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=473 /-] [Invalid=10168 /-]		
Definition	Q 805 - NLD, only four country-specific values: "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".		
Universe	If R was employed: code 2-5 on Q 801 (variable bn871_1 ... bn871_*)		
Literal question	Was it full time or part time?		
Post-question	Please list the periods when you were working part-time.		
Value	Label	Cases	Percentage
1	full-time	445	<div><div></div></div> 94.1%
2	part-time	19	<div><div></div></div> 4.0%
3	both (it changed meanwhile)	9	<div><div></div></div> 1.9%
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		10168	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn875_8: Full-time or part time of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=305 /-] [Invalid=10336 /-]		
Definition	Q 805 - NLD, only four country-specific values: "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".		
Universe	If R was employed: code 2-5 on Q 801 (variable bn871_1 ... bn871_*)		
Literal question	Was it full time or part time?		
Post-question	Please list the periods when you were working part-time.		

# bn875_8: Full-time or part time of activity (W2)			
Value	Label	Cases	Percentage
1	full-time	280	<div><div></div></div> 91.8%
2	part-time	20	<div><div></div></div> 6.6%
3	both (it changed meanwhile)	5	<div><div></div></div> 1.6%
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		10336	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn875_9: Full-time or part time of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=181 /-] [Invalid=10460 /-]		
Definition	Q 805 - NLD, only four country-specific values: "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".		
Universe	If R was employed: code 2-5 on Q 801 (variable bn871_1 ... bn871_*)		
Literal question	Was it full time or part time?		
Post-question	Please list the periods when you were working part-time.		
Value	Label	Cases	Percentage
1	full-time	165	<div><div></div></div> 91.2%
2	part-time	11	<div><div></div></div> 6.1%
3	both (it changed meanwhile)	5	<div><div></div></div> 2.8%
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		10460	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn875_10: Full-time or part time of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=99 /-] [Invalid=10542 /-]		
Definition	Q 805 - NLD, only four country-specific values: "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".		
Universe	If R was employed: code 2-5 on Q 801 (variable bn871_1 ... bn871_*)		
Literal question	Was it full time or part time?		
Post-question	Please list the periods when you were working part-time.		

# bn875_10: Full-time or part time of activity (W2)			
Value	Label	Cases	Percentage
1	full-time	93	<div><div></div></div> 93.9%
2	part-time	5	<div><div></div></div> 5.1%
3	both (it changed meanwhile)	1	<div><div></div></div> 1.0%
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		10542	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn875_11: Full-time or part time of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=68 /-] [Invalid=10573 /-]		
Definition	Q 805 - NLD, only four country-specific values: "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".		
Universe	If R was employed: code 2-5 on Q 801 (variable bn871_1 ... bn871_*)		
Literal question	Was it full time or part time?		
Post-question	Please list the periods when you were working part-time.		
Value	Label	Cases	Percentage
1	full-time	65	<div><div></div></div> 95.6%
2	part-time	3	<div><div></div></div> 4.4%
3	both (it changed meanwhile)	0	
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		10573	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn875_12: Full-time or part time of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=36 /-] [Invalid=10605 /-]		
Definition	Q 805 - NLD, only four country-specific values: "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".		
Universe	If R was employed: code 2-5 on Q 801 (variable bn871_1 ... bn871_*)		
Literal question	Was it full time or part time?		
Post-question	Please list the periods when you were working part-time.		

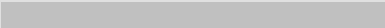


bn875_12: Full-time or part time of activity (W2)

Value	Label	Cases	Percentage
1	full-time	34	 94.4%
2	part-time	1	 2.8%
3	both (it changed meanwhile)	1	 2.8%
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		10605	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bn875_13: Full-time or part time of activity (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=10603 /-]
Definition	Q 805 - NLD, only four country-specific values: "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".
Universe	If R was employed: code 2-5 on Q 801 (variable bn871_1 ... bn871_*)
Literal question	Was it full time or part time?
Post-question	Please list the periods when you were working part-time.

Value	Label	Cases	Percentage
1	full-time	34	 89.5%
2	part-time	3	 7.9%
3	both (it changed meanwhile)	1	 2.6%
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		10603	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bn875_14: Full-time or part time of activity (W2)

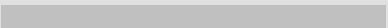
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]
Statistics [NW/ W]	[Valid=13 /-] [Invalid=10628 /-]
Definition	Q 805 - NLD, only four country-specific values: "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".
Universe	If R was employed: code 2-5 on Q 801 (variable bn871_1 ... bn871_*)
Literal question	Was it full time or part time?
Post-question	Please list the periods when you were working part-time.

# bn875_14: Full-time or part time of activity (W2)			
Value	Label	Cases	Percentage
1	full-time	12	<div><div></div></div> 92.3%
2	part-time	1	<div><div></div></div> 7.7%
3	both (it changed meanwhile)	0	
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		10628	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn875_15: Full-time or part time of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=22 /-] [Invalid=10619 /-]		
Definition	Q 805 - NLD, only four country-specific values: "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".		
Universe	If R was employed: code 2-5 on Q 801 (variable bn871_1 ... bn871_*)		
Literal question	Was it full time or part time?		
Post-question	Please list the periods when you were working part-time.		
Value	Label	Cases	Percentage
1	full-time	21	<div><div></div></div> 95.5%
2	part-time	1	<div><div></div></div> 4.5%
3	both (it changed meanwhile)	0	
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		10619	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn875_16: Full-time or part time of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=10633 /-]		
Definition	Q 805 - NLD, only four country-specific values: "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".		
Universe	If R was employed: code 2-5 on Q 801 (variable bn871_1 ... bn871_*)		
Literal question	Was it full time or part time?		
Post-question	Please list the periods when you were working part-time.		

# bn875_16: Full-time or part time of activity (W2)			
Value	Label	Cases	Percentage
1	full-time	8	<div><div></div></div> 100.0%
2	part-time	0	
3	both (it changed meanwhile)	0	
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		10633	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn875_17: Full-time or part time of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=17 /-] [Invalid=10624 /-]		
Definition	Q 805 - NLD, only four country-specific values: "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".		
Universe	If R was employed: code 2-5 on Q 801 (variable bn871_1 ... bn871_*)		
Literal question	Was it full time or part time?		
Post-question	Please list the periods when you were working part-time.		
Value	Label	Cases	Percentage
1	full-time	17	<div><div></div></div> 100.0%
2	part-time	0	
3	both (it changed meanwhile)	0	
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		10624	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn875_18: Full-time or part time of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	Q 805 - NLD, only four country-specific values: "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".		
Universe	If R was employed: code 2-5 on Q 801 (variable bn871_1 ... bn871_*)		
Literal question	Was it full time or part time?		
Post-question	Please list the periods when you were working part-time.		

# bn875_18: Full-time or part time of activity (W2)			
Value	Label	Cases	Percentage
1	full-time	3	<div><div></div></div> 100.0%
2	part-time	0	
3	both (it changed meanwhile)	0	
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		10638	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn875_19: Full-time or part time of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=10631 /-]		
Definition	Q 805 - NLD, only four country-specific values: "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".		
Universe	If R was employed: code 2-5 on Q 801 (variable bn871_1 ... bn871_*)		
Literal question	Was it full time or part time?		
Post-question	Please list the periods when you were working part-time.		
Value	Label	Cases	Percentage
1	full-time	10	<div><div></div></div> 100.0%
2	part-time	0	
3	both (it changed meanwhile)	0	
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		10631	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn875_20: Full-time or part time of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=10635 /-]		
Definition	Q 805 - NLD, only four country-specific values: "1801-less than 12 hours", "1802-12-23 hours", "1803-24-35 hours", "1804-36 hours and more".		
Universe	If R was employed: code 2-5 on Q 801 (variable bn871_1 ... bn871_*)		
Literal question	Was it full time or part time?		
Post-question	Please list the periods when you were working part-time.		

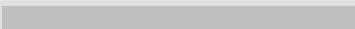

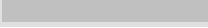
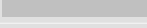


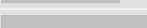
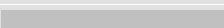
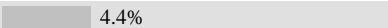
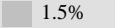


bn875_20: Full-time or part time of activity (W2)

Value	Label	Cases	Percentage
1	full-time	6	 100.0%
2	part-time	0	
3	both (it changed meanwhile)	0	
1801	less than 12 hours	0	
1802	12-23 hours	0	
1803	24-35 hours	0	
1804	36 hours and more	0	
7	does not know	0	
8	refusal	0	
9	not applicable/no response	0	
Sysmiss		10635	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bn876m_1: Starting date (month) of part time (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=68 /-] [Invalid=10573 /-]
Definition	Q 806 FRA, one additional value "1501-winter".
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)
Literal question	When did the first/next period of part time work start?

Value	Label	Cases	Percentage
1	January	12	 17.6%
2	February	1	 1.5%
3	March	7	 10.3%
4	April	5	 7.4%
5	May	12	 17.6%
6	June	3	 4.4%
7	July	4	 5.9%
8	August	6	 8.8%
9	September	13	 19.1%
10	October	3	 4.4%
11	November	1	 1.5%
12	December	1	 1.5%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10573	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# bn876m_2: Starting date (month) of part time (W2)	
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=73 /-] [Invalid=10568 /-]
Definition	Q 806 FRA, one additional value "1501-winter".
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)
Literal question	When did the first/next period of part time work start?
Notes	Taken from Question 806

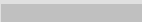


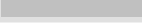

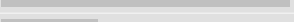



Value	Label	Cases	Percentage
1	January	7	9.6%
2	February	5	6.8%
3	March	2	2.7%
4	April	4	5.5%
5	May	5	6.8%
6	June	6	8.2%
7	July	5	6.8%
8	August	11	15.1%
9	September	20	27.4%
10	October	7	9.6%
11	November	1	1.4%
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10568	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# bn876m_3: Starting date (month) of part time (W2)	
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=10602 /-]
Definition	Q 806 FRA, one additional value "1501-winter".
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)
Literal question	When did the first/next period of part time work start?
Notes	Taken from Question 806

Value	Label	Cases	Percentage
1	January	8	20.5%
2	February	4	10.3%
3	March	4	10.3%

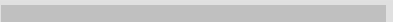







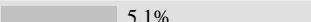


bn876m_3: Starting date (month) of part time (W2)

Value	Label	Cases	Percentage
4	April	3	 7.7%
5	May	1	 2.6%
6	June	3	 7.7%
7	July	3	 7.7%
8	August	3	 7.7%
9	September	6	 15.4%
10	October	2	 5.1%
11	November	1	 2.6%
12	December	1	 2.6%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10602	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bn876m_4: Starting date (month) of part time (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=59 /-] [Invalid=10582 /-]
Definition	Q 806 FRA, one additional value "1501-winter".
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)
Literal question	When did the first/next period of part time work start?
Notes	Taken from Question 806

Value	Label	Cases	Percentage
1	January	10	 16.9%
2	February	4	 6.8%
3	March	9	 15.3%
4	April	3	 5.1%
5	May	7	 11.9%
6	June	4	 6.8%
7	July	4	 6.8%
8	August	3	 5.1%
9	September	8	 13.6%
10	October	3	 5.1%
11	November	4	 6.8%
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	

# bn876m_4: Starting date (month) of part time (W2)			
Value	Label	Cases	Percentage
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876m_5: Starting date (month) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=10608 /-]		
Definition	Q 806 FRA, one additional value "1501-winter".		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Notes	Taken from Question 806		
Value	Label	Cases	Percentage
1	January	5	<div><div></div></div> 15.2%
2	February	1	<div><div></div></div> 3.0%
3	March	2	<div><div></div></div> 6.1%
4	April	2	<div><div></div></div> 6.1%
5	May	3	<div><div></div></div> 9.1%
6	June	1	<div><div></div></div> 3.0%
7	July	3	<div><div></div></div> 9.1%
8	August	4	<div><div></div></div> 12.1%
9	September	7	<div><div></div></div> 21.2%
10	October	2	<div><div></div></div> 6.1%
11	November	1	<div><div></div></div> 3.0%
12	December	2	<div><div></div></div> 6.1%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10608	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876m_6: Starting date (month) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		

# bn876m_6: Starting date (month) of part time (W2)			
Statistics [NW/ W]	[Valid=29 /-] [Invalid=10612 /-]		
Definition	Q 806 FRA, one additional value "1501-winter".		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Notes	Taken from Question 806		
Value	Label	Cases	Percentage
1	January	5	<div><div></div></div> 17.2%
2	February	0	
3	March	2	<div><div></div></div> 6.9%
4	April	2	<div><div></div></div> 6.9%
5	May	3	<div><div></div></div> 10.3%
6	June	1	<div><div></div></div> 3.4%
7	July	1	<div><div></div></div> 3.4%
8	August	4	<div><div></div></div> 13.8%
9	September	6	<div><div></div></div> 20.7%
10	October	2	<div><div></div></div> 6.9%
11	November	1	<div><div></div></div> 3.4%
12	December	2	<div><div></div></div> 6.9%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10612	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876m_7: Starting date (month) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]		
Definition	Q 806 FRA, one additional value "1501-winter".		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Notes	Taken from Question 806		
Value	Label	Cases	Percentage
1	January	1	<div><div></div></div> 11.1%
2	February	0	
3	March	1	<div><div></div></div> 11.1%
4	April	0	

# bn876m_7: Starting date (month) of part time (W2)			
Value	Label	Cases	Percentage
5	May	0	
6	June	1	<div></div> 11.1%
7	July	0	
8	August	1	<div></div> 11.1%
9	September	3	<div></div> 33.3%
10	October	1	<div></div> 11.1%
11	November	0	
12	December	1	<div></div> 11.1%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876m_8: Starting date (month) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=10636 /-]		
Definition	Q 806 FRA, one additional value "1501-winter".		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Notes	Taken from Question 806		
Value	Label	Cases	Percentage
1	January	1	<div></div> 20.0%
2	February	1	<div></div> 20.0%
3	March	0	
4	April	0	
5	May	1	<div></div> 20.0%
6	June	1	<div></div> 20.0%
7	July	0	
8	August	0	
9	September	1	<div></div> 20.0%
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	

# bn876m_8: Starting date (month) of part time (W2)			
Value	Label	Cases	Percentage
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876m_9: Starting date (month) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=10636 /-]		
Definition	Q 806 FRA, one additional value "1501-winter".		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Notes	Taken from Question 806		
Value	Label	Cases	Percentage
1	January	1	20.0%
2	February	0	
3	March	0	
4	April	0	
5	May	1	20.0%
6	June	0	
7	July	0	
8	August	0	
9	September	1	20.0%
10	October	0	
11	November	0	
12	December	2	40.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876m_10: Starting date (month) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		

# bn876m_10: Starting date (month) of part time (W2)			
Definition	Q 806 FRA, one additional value "1501-winter".		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Notes	Taken from Question 806		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	1	100.0%
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn876m_12: Starting date (month) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 806 FRA, one additional value "1501-winter".		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Notes	Taken from Question 806		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	

# bn876m_12: Starting date (month) of part time (W2)			
Value	Label	Cases	Percentage
6	June	0	<div><div></div></div> 100.0%
7	July	1	
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876m_13: Starting date (month) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 806 FRA, one additional value "1501-winter".		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Notes	Taken from Question 806		
Value	Label	Cases	Percentage
1	January	0	<div><div></div></div> 100.0%
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	1	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	

# bn876m_13: Starting date (month) of part time (W2)			
Value	Label	Cases	Percentage
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876y_1: Starting date (year) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1940-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=68 /-] [Invalid=10573 /-]		
Definition	Q 806		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Post-question	Please list the periods when you were working part-time.		
Value	Label	Cases	Percentage
1975		1	<div></div> 1.5%
1976		1	<div></div> 1.5%
1978		1	<div></div> 1.5%
1979		1	<div></div> 1.5%
1985		1	<div></div> 1.5%
1988		1	<div></div> 1.5%
1989		7	<div></div> 10.3%
1990		2	<div></div> 2.9%
1991		1	<div></div> 1.5%
1992		1	<div></div> 1.5%
1993		2	<div></div> 2.9%
1994		4	<div></div> 5.9%
1995		1	<div></div> 1.5%
1996		4	<div></div> 5.9%
1997		2	<div></div> 2.9%
1998		2	<div></div> 2.9%
1999		5	<div></div> 7.4%
2000		6	<div></div> 8.8%
2001		3	<div></div> 4.4%
2002		1	<div></div> 1.5%
2003		2	<div></div> 2.9%
2004		3	<div></div> 4.4%
2005		6	<div></div> 8.8%
2006		6	<div></div> 8.8%
2007		1	<div></div> 1.5%
2008		3	<div></div> 4.4%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	

# bn876y_1: Starting date (year) of part time (W2)			
Value	Label	Cases	Percentage
Sysmiss		10573	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876y_2: Starting date (year) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1950-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=73 /-] [Invalid=10568 /-]		
Definition	Q 806		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Post-question	Please list the periods when you were working part-time.		
Value	Label	Cases	Percentage
1987		1	<div></div> 1.4%
1990		1	<div></div> 1.4%
1991		1	<div></div> 1.4%
1992		3	<div></div> 4.1%
1993		3	<div></div> 4.1%
1994		3	<div></div> 4.1%
1995		3	<div></div> 4.1%
1996		5	<div></div> 6.8%
1997		2	<div></div> 2.7%
1998		2	<div></div> 2.7%
1999		3	<div></div> 4.1%
2000		6	<div></div> 8.2%
2001		4	<div></div> 5.5%
2002		3	<div></div> 4.1%
2003		7	<div></div> 9.6%
2004		10	<div></div> 13.7%
2005		3	<div></div> 4.1%
2006		5	<div></div> 6.8%
2007		3	<div></div> 4.1%
2008		4	<div></div> 5.5%
2009		1	<div></div> 1.4%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10568	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876y_3: Starting date (year) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1953-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=39 /-] [Invalid=10602 /-]		
Definition	Q 806		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Post-question	Please list the periods when you were working part-time.		

bn876y_3: Starting date (year) of part time (W2)

Value	Label	Cases	Percentage
1986		1	2.6%
1987		1	2.6%
1992		2	5.1%
1993		3	7.7%
1995		1	2.6%
1998		2	5.1%
1999		1	2.6%
2000		2	5.1%
2001		1	2.6%
2002		3	7.7%
2003		4	10.3%
2004		2	5.1%
2005		4	10.3%
2006		3	7.7%
2007		8	20.5%
2008		1	2.6%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10602	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bn876y_4: Starting date (year) of part time (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1958-2401] [Missing=*/9997/9998/9999]
Statistics [NW/ W]	[Valid=59 /-] [Invalid=10582 /-]
Definition	Q 806
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)
Literal question	When did the first/next period of part time work start?
Post-question	Please list the periods when you were working part-time.

Value	Label	Cases	Percentage
1987		1	1.7%
1990		2	3.4%
1991		4	6.8%
1992		1	1.7%
1993		2	3.4%
1995		1	1.7%
1996		1	1.7%
1998		6	10.2%
1999		1	1.7%
2000		5	8.5%
2001		4	6.8%
2002		1	1.7%
2003		4	6.8%
2004		8	13.6%
2005		2	3.4%

# bn876y_4: Starting date (year) of part time (W2)			
Value	Label	Cases	Percentage
2006		8	<div><div></div></div> 13.6%
2007		3	<div><div></div></div> 5.1%
2008		5	<div><div></div></div> 8.5%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876y_5: Starting date (year) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1960-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=10608 /-]		
Definition	Q 806		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Post-question	Please list the periods when you were working part-time.		
Value	Label	Cases	Percentage
1988		1	<div><div></div></div> 3.0%
1989		1	<div><div></div></div> 3.0%
1992		1	<div><div></div></div> 3.0%
1995		1	<div><div></div></div> 3.0%
1996		3	<div><div></div></div> 9.1%
1997		1	<div><div></div></div> 3.0%
1998		1	<div><div></div></div> 3.0%
1999		4	<div><div></div></div> 12.1%
2000		2	<div><div></div></div> 6.1%
2001		1	<div><div></div></div> 3.0%
2003		4	<div><div></div></div> 12.1%
2004		5	<div><div></div></div> 15.2%
2005		4	<div><div></div></div> 12.1%
2006		2	<div><div></div></div> 6.1%
2007		1	<div><div></div></div> 3.0%
2008		1	<div><div></div></div> 3.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10608	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876y_6: Starting date (year) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1972-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=29 /-] [Invalid=10612 /-]		
Definition	Q 806		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		

# bn876y_6: Starting date (year) of part time (W2)			
Post-question		Please list the periods when you were working part-time.	
Value	Label	Cases	Percentage
1991		1	<div></div> 3.4%
1993		1	<div></div> 3.4%
1994		1	<div></div> 3.4%
1997		1	<div></div> 3.4%
1998		1	<div></div> 3.4%
1999		3	<div></div> 10.3%
2000		1	<div></div> 3.4%
2001		3	<div></div> 10.3%
2002		4	<div></div> 13.8%
2003		2	<div></div> 6.9%
2005		2	<div></div> 6.9%
2006		2	<div></div> 6.9%
2007		4	<div></div> 13.8%
2008		3	<div></div> 10.3%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10612	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876y_7: Starting date (year) of part time (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1983-2401] [Missing=*/9997/9998/9999]	
Statistics [NW/ W]		[Valid=9 /-] [Invalid=10632 /-]	
Definition		Q 806	
Universe		If code 3 on Q 805 (variable bn875_1 ... bn875_*)	
Literal question		When did the first/next period of part time work start?	
Post-question		Please list the periods when you were working part-time.	
Value	Label	Cases	Percentage
1995		1	<div></div> 11.1%
1998		2	<div></div> 22.2%
2003		1	<div></div> 11.1%
2004		2	<div></div> 22.2%
2005		1	<div></div> 11.1%
2006		1	<div></div> 11.1%
2007		1	<div></div> 11.1%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876y_8: Starting date (year) of part time (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1968-2401] [Missing=*/9997/9998/9999]	
Statistics [NW/ W]		[Valid=5 /-] [Invalid=10636 /-]	

# bn876y_8: Starting date (year) of part time (W2)			
Definition	Q 806		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Post-question	Please list the periods when you were working part-time.		
Value	Label	Cases	Percentage
1990		1	<div></div> 20.0%
2002		1	<div></div> 20.0%
2003		1	<div></div> 20.0%
2005		1	<div></div> 20.0%
2006		1	<div></div> 20.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876y_9: Starting date (year) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1984-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=10636 /-]		
Definition	Q 806		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Post-question	Please list the periods when you were working part-time.		
Value	Label	Cases	Percentage
2004		1	<div></div> 20.0%
2005		2	<div></div> 40.0%
2006		1	<div></div> 20.0%
2008		1	<div></div> 20.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876y_10: Starting date (year) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1989-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 806		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Post-question	Please list the periods when you were working part-time.		
Value	Label	Cases	Percentage
2000		1	<div></div> 100.0%
9997	does not know	0	
9998	refusal	0	

# bn876y_10: Starting date (year) of part time (W2)			
Value	Label	Cases	Percentage
9999	not applicable/no response	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876y_12: Starting date (year) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1987-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=1 -/] [Invalid=10640 -/]		
Definition	Q 806		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Post-question	Please list the periods when you were working part-time.		
Value	Label	Cases	Percentage
2004		1	<div></div> 100.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bn876y_13: Starting date (year) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 2003-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=1 -/] [Invalid=10640 -/]		
Definition	Q 806		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Post-question	Please list the periods when you were working part-time.		
Value	Label	Cases	Percentage
2005		1	100.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876_1AgeR: R's age at the start of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 14-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=68 -/] [Invalid=10573 -/]		
Definition	Derived variable from Q 806		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when started part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
15		1	1.5%
17		1	1.5%
18		1	1.5%
19		1	1.5%
20		3	4.4%
22		1	1.5%
25		1	1.5%
28		3	4.4%
33		1	1.5%
34		2	2.9%
35		1	1.5%
36		1	1.5%
37		1	1.5%
39		3	4.4%
40		4	5.9%
41		1	1.5%
42		4	5.9%
43		3	4.4%
44		1	1.5%
45		5	7.4%
46		4	5.9%

bn876_1AgeR: R's age at the start of part time (W2)

Value	Label	Cases	Percentage
47		1	1.5%
48		2	2.9%
49		2	2.9%
50		2	2.9%
51		2	2.9%
52		2	2.9%
53		1	1.5%
54		1	1.5%
55		1	1.5%
56		1	1.5%
57		3	4.4%
58		3	4.4%
59		1	1.5%
60		2	2.9%
61		1	1.5%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10573	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bn876_2AgeR: R's age at the start of part time (W2)

Information	[Type= discrete] [Format=numeric] [Range= 15-9999] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=73 /-] [Invalid=10568 /-]
Definition	Derived variable from Q 806
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)
Literal question	When did the first/next period of part time work start?
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when started part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".

Value	Label	Cases	Percentage
17		1	1.4%
18		3	4.1%
19		4	5.5%
20		4	5.5%
21		8	11.0%
22		5	6.8%
23		3	4.1%
24		2	2.7%
25		3	4.1%
26		8	11.0%
28		3	4.1%
29		2	2.7%
30		1	1.4%
31		3	4.1%

# bn876_2AgeR: R's age at the start of part time (W2)			
Value	Label	Cases	Percentage
32		3	<div></div> 4.1%
33		3	<div></div> 4.1%
34		1	<div></div> 1.4%
35		2	<div></div> 2.7%
36		1	<div></div> 1.4%
37		2	<div></div> 2.7%
39		2	<div></div> 2.7%
40		3	<div></div> 4.1%
48		1	<div></div> 1.4%
50		1	<div></div> 1.4%
51		1	<div></div> 1.4%
57		1	<div></div> 1.4%
58		1	<div></div> 1.4%
59		1	<div></div> 1.4%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10568	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876_3AgeR: R's age at the start of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 16-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=39 /-] [Invalid=10602 /-]		
Definition	Derived variable from Q 806		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when started part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
19		2	<div></div> 5.1%
20		2	<div></div> 5.1%
22		3	<div></div> 7.7%
23		3	<div></div> 7.7%
24		2	<div></div> 5.1%
25		3	<div></div> 7.7%
27		2	<div></div> 5.1%
28		2	<div></div> 5.1%
29		3	<div></div> 7.7%
31		1	<div></div> 2.6%
32		2	<div></div> 5.1%
40		2	<div></div> 5.1%
41		2	<div></div> 5.1%
47		1	<div></div> 2.6%
51		1	<div></div> 2.6%

# bn876_3AgeR: R's age at the start of part time (W2)			
Value	Label	Cases	Percentage
52		3	7.7%
53		2	5.1%
55		1	2.6%
57		1	2.6%
61		1	2.6%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10602	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876_4AgeR: R's age at the start of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 18-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=10582 /-]		
Definition	Derived variable from Q 806		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when started part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
21		2	3.4%
23		4	6.8%
24		1	1.7%
25		5	8.5%
26		4	6.8%
27		1	1.7%
28		6	10.2%
29		4	6.8%
30		7	11.9%
31		4	6.8%
32		5	8.5%
33		1	1.7%
34		2	3.4%
36		2	3.4%
37		3	5.1%
42		2	3.4%
43		1	1.7%
49		1	1.7%
52		1	1.7%
53		1	1.7%
56		1	1.7%
63		1	1.7%
997	does not know	0	
998	refusal	0	

# bn876_4AgeR: R's age at the start of part time (W2)			
Value	Label	Cases	Percentage
999	not applicable/no response	0	
Sysmiss		10582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876_5AgeR: R's age at the start of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 18-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=10608 /-]		
Definition	Derived variable from Q 806		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when started part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
18		1	<div></div> 3.0%
21		1	<div></div> 3.0%
22		2	<div></div> 6.1%
23		2	<div></div> 6.1%
24		1	<div></div> 3.0%
25		1	<div></div> 3.0%
27		1	<div></div> 3.0%
28		5	<div></div> 15.2%
29		3	<div></div> 9.1%
30		1	<div></div> 3.0%
31		2	<div></div> 6.1%
32		1	<div></div> 3.0%
33		1	<div></div> 3.0%
34		1	<div></div> 3.0%
36		3	<div></div> 9.1%
38		1	<div></div> 3.0%
40		1	<div></div> 3.0%
42		1	<div></div> 3.0%
45		1	<div></div> 3.0%
54		1	<div></div> 3.0%
56		1	<div></div> 3.0%
58		1	<div></div> 3.0%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10608	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876_6AgeR: R's age at the start of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 21-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=29 /-] [Invalid=10612 /-]		

# bn876_6AgeR: R's age at the start of part time (W2)	
Definition	Derived variable from Q 806
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)
Literal question	When did the first/next period of part time work start?
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when started part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".

Value	Label	Cases	Percentage
25		1	3.4%
26		1	3.4%
27		1	3.4%
28		1	3.4%
29		2	6.9%
30		1	3.4%
31		1	3.4%
32		2	6.9%
33		3	10.3%
34		1	3.4%
35		1	3.4%
37		1	3.4%
38		4	13.8%
39		2	6.9%
40		1	3.4%
41		1	3.4%
42		2	6.9%
43		1	3.4%
45		1	3.4%
48		1	3.4%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10612	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# bn876_7AgeR: R's age at the start of part time (W2)	
Information	[Type= discrete] [Format=numeric] [Range= 21-9999] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]
Definition	Derived variable from Q 806
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)
Literal question	When did the first/next period of part time work start?
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when started part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".

Value	Label	Cases	Percentage
25		1	11.1%
26		1	11.1%

# bn876_7AgeR: R's age at the start of part time (W2)				
Value	Label	Cases	Percentage	
30		1		11.1%
32		1		11.1%
35		1		11.1%
36		1		11.1%
40		1		11.1%
48		1		11.1%
55		1		11.1%
997	does not know	0		
998	refusal	0		
999	not applicable/no response	0		
Sysmiss		10632		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bn876_8AgeR: R's age at the start of part time (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 23-9999] [Missing=*/997/998/999]			
Statistics [NW/ W]	[Valid=5 /-] [Invalid=10636 /-]			
Definition	Derived variable from Q 806			
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)			
Literal question	When did the first/next period of part time work start?			
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when started part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".			
Value	Label	Cases	Percentage	
28		1		20.0%
29		1		20.0%
33		1		20.0%
41		1		20.0%
42		1		20.0%
997	does not know	0		
998	refusal	0		
999	not applicable/no response	0		
Sysmiss		10636		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bn876_9AgeR: R's age at the start of part time (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 27-9999] [Missing=*/997/998/999]			
Statistics [NW/ W]	[Valid=5 /-] [Invalid=10636 /-]			
Definition	Derived variable from Q 806			
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)			
Literal question	When did the first/next period of part time work start?			
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when started part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".			

# bn876_9AgeR: R's age at the start of part time (W2)			
Value	Label	Cases	Percentage
31		1	<div></div> 20.0%
34		1	<div></div> 20.0%
36		2	<div></div> 40.0%
44		1	<div></div> 20.0%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876_10AgeR: R's age at the start of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 37-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Derived variable from Q 806		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when started part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
41		1	<div></div> 100.0%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn876_12AgeR: R's age at the start of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 34-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Derived variable from Q 806		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when started part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
51		1	<div></div> 100.0%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bn876_13AgeR: R's age at the start of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 42-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Derived variable from Q 806		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did the first/next period of part time work start?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when started part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
42		1	<div></div> 100.0%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877m_1: Ending date (month) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=68 /-] [Invalid=10573 /-]		
Definition	Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Value	Label	Cases	Percentage
1	January	0	
2	February	5	<div></div> 7.4%
3	March	4	<div></div> 5.9%
4	April	1	<div></div> 1.5%
5	May	2	<div></div> 2.9%
6	June	6	<div></div> 8.8%
7	July	4	<div></div> 5.9%
8	August	2	<div></div> 2.9%
9	September	7	<div></div> 10.3%
10	October	7	<div></div> 10.3%
11	November	22	<div></div> 32.4%
12	December	8	<div></div> 11.8%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10573	

# bn877m_1: Ending date (month) of part time (W2)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn877m_2: Ending date (month) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=73 /-] [Invalid=10568 /-]		
Definition	Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Value	Label	Cases	Percentage
1	January	5	<div><div></div></div> 6.8%
2	February	6	<div><div></div></div> 8.2%
3	March	4	<div><div></div></div> 5.5%
4	April	3	<div><div></div></div> 4.1%
5	May	2	<div><div></div></div> 2.7%
6	June	5	<div><div></div></div> 6.8%
7	July	8	<div><div></div></div> 11.0%
8	August	7	<div><div></div></div> 9.6%
9	September	9	<div><div></div></div> 12.3%
10	October	2	<div><div></div></div> 2.7%
11	November	17	<div><div></div></div> 23.3%
12	December	5	<div><div></div></div> 6.8%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10568	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn877m_3: Ending date (month) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=39 /-] [Invalid=10602 /-]		
Definition	Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Value	Label	Cases	Percentage
1	January	1	<div><div></div></div> 2.6%
2	February	1	<div><div></div></div> 2.6%
3	March	2	<div><div></div></div> 5.1%
4	April	3	<div><div></div></div> 7.7%
5	May	3	<div><div></div></div> 7.7%
6	June	4	<div><div></div></div> 10.3%

# bn877m_3: Ending date (month) of part time (W2)			
Value	Label	Cases	Percentage
7	July	4	<div><div></div></div> 10.3%
8	August	3	<div><div></div></div> 7.7%
9	September	2	<div><div></div></div> 5.1%
10	October	4	<div><div></div></div> 10.3%
11	November	6	<div><div></div></div> 15.4%
12	December	6	<div><div></div></div> 15.4%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10602	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877m_4: Ending date (month) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=10582 /-]		
Definition	Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Value	Label	Cases	Percentage
1	January	5	<div><div></div></div> 8.5%
2	February	2	<div><div></div></div> 3.4%
3	March	4	<div><div></div></div> 6.8%
4	April	3	<div><div></div></div> 5.1%
5	May	3	<div><div></div></div> 5.1%
6	June	3	<div><div></div></div> 5.1%
7	July	4	<div><div></div></div> 6.8%
8	August	7	<div><div></div></div> 11.9%
9	September	9	<div><div></div></div> 15.3%
10	October	5	<div><div></div></div> 8.5%
11	November	11	<div><div></div></div> 18.6%
12	December	3	<div><div></div></div> 5.1%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	

# bn877m_4: Ending date (month) of part time (W2)			
Value	Label	Cases	Percentage
99	not applicable/no response	0	
Sysmiss		10582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877m_5: Ending date (month) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=10608 /-]		
Definition	Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	3	<div><div></div></div> 9.1%
4	April	2	<div><div></div></div> 6.1%
5	May	3	<div><div></div></div> 9.1%
6	June	4	<div><div></div></div> 12.1%
7	July	1	<div><div></div></div> 3.0%
8	August	1	<div><div></div></div> 3.0%
9	September	6	<div><div></div></div> 18.2%
10	October	2	<div><div></div></div> 6.1%
11	November	7	<div><div></div></div> 21.2%
12	December	4	<div><div></div></div> 12.1%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10608	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877m_6: Ending date (month) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=29 /-] [Invalid=10612 /-]		
Definition	Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Value	Label	Cases	Percentage
1	January	3	<div><div></div></div> 10.3%
2	February	2	<div><div></div></div> 6.9%
3	March	3	<div><div></div></div> 10.3%

# bn877m_6: Ending date (month) of part time (W2)			
Value	Label	Cases	Percentage
4	April	1	<div><div></div></div> 3.4%
5	May	0	
6	June	5	<div><div></div></div> 17.2%
7	July	0	
8	August	2	<div><div></div></div> 6.9%
9	September	0	
10	October	3	<div><div></div></div> 10.3%
11	November	6	<div><div></div></div> 20.7%
12	December	4	<div><div></div></div> 13.8%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10612	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877m_7: Ending date (month) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]		
Definition	Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Value	Label	Cases	Percentage
1	January	1	<div><div></div></div> 11.1%
2	February	0	
3	March	2	<div><div></div></div> 22.2%
4	April	0	
5	May	1	<div><div></div></div> 11.1%
6	June	0	
7	July	0	
8	August	1	<div><div></div></div> 11.1%
9	September	1	<div><div></div></div> 11.1%
10	October	2	<div><div></div></div> 22.2%
11	November	0	
12	December	1	<div><div></div></div> 11.1%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	

# bn877m_7: Ending date (month) of part time (W2)				
Value	Label	Cases	Percentage	
1501	winter	0		
97	does not know	0		
98	refusal	0		
99	not applicable/no response	0		
Sysmiss		10632		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bn877m_8: Ending date (month) of part time (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]			
Statistics [NW/ W]	[Valid=5 /-] [Invalid=10636 /-]			
Definition	Q 807			
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)			
Literal question	When did this period of part time work end?			
Value	Label	Cases	Percentage	
1	January	0		
2	February	0		
3	March	0		
4	April	0		
5	May	0		
6	June	0		
7	July	0		
8	August	1	<div><div></div></div> 20.0%	
9	September	0		
10	October	0		
11	November	4		<div><div></div></div> 80.0%
12	December	0		
21	winter months at the beginning of the year (January, February)	0		
22	spring	0		
23	summer	0		
24	autumn	0		
25	winter at the end of the year (December)	0		
1501	winter	0		
97	does not know	0		
98	refusal	0		
99	not applicable/no response	0		
Sysmiss		10636		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bn877m_9: Ending date (month) of part time (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]			
Statistics [NW/ W]	[Valid=5 /-] [Invalid=10636 /-]			
Definition	Q 807			
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)			
Literal question	When did this period of part time work end?			

# bn877m_9: Ending date (month) of part time (W2)			
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	1	20.0%
9	September	0	
10	October	0	
11	November	2	40.0%
12	December	2	40.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877m_10: Ending date (month) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	1	100.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	

# bn877m_10: Ending date (month) of part time (W2)			
Value	Label	Cases	Percentage
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877m_12: Ending date (month) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	1	100.0%
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877m_13: Ending date (month) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 807		

# bn877m_13: Ending date (month) of part time (W2)			
Universe		If code 3 on Q 805 (variable bn875_1 ... bn875_*)	
Literal question		When did this period of part time work end?	
Value	Label	Cases	Percentage
1	January	0	
2	February	1	<div><div></div></div> 100.0%
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877y_1: Ending date (year) of part time (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1945-2401] [Missing=*/9997/9998/9999]	
Statistics [NW/ W]		[Valid=68 /-] [Invalid=10573 /-]	
Definition		Q 807	
Universe		If code 3 on Q 805 (variable bn875_1 ... bn875_*)	
Literal question		When did this period of part time work end?	
Value	Label	Cases	Percentage
1977		1	<div><div></div></div> 1.5%
1978		1	<div><div></div></div> 1.5%
1982		1	<div><div></div></div> 1.5%
1988		1	<div><div></div></div> 1.5%
1989		2	<div><div></div></div> 2.9%
1990		1	<div><div></div></div> 1.5%
1991		3	<div><div></div></div> 4.4%
1992		1	<div><div></div></div> 1.5%
1993		1	<div><div></div></div> 1.5%
1994		1	<div><div></div></div> 1.5%
1995		1	<div><div></div></div> 1.5%

# bn877y_1: Ending date (year) of part time (W2)			
Value	Label	Cases	Percentage
1996		1	1.5%
1997		2	2.9%
1998		6	8.8%
1999		2	2.9%
2000		4	5.9%
2001		2	2.9%
2002		2	2.9%
2003		1	1.5%
2004		3	4.4%
2005		3	4.4%
2006		4	5.9%
2007		2	2.9%
2008		22	32.4%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10573	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877y_2: Ending date (year) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1951-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=73 /-] [Invalid=10568 /-]		
Definition	Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Value	Label	Cases	Percentage
1988		1	1.4%
1992		1	1.4%
1993		1	1.4%
1994		2	2.7%
1995		3	4.1%
1996		4	5.5%
1997		3	4.1%
1999		1	1.4%
2000		6	8.2%
2001		5	6.8%
2002		6	8.2%
2003		5	6.8%
2004		4	5.5%
2005		4	5.5%
2006		5	6.8%
2007		6	8.2%
2008		15	20.5%
2009		1	1.4%
9997	does not know	0	

# bn877y_2: Ending date (year) of part time (W2)			
Value	Label	Cases	Percentage
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10568	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877y_3: Ending date (year) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1954-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=39 /-] [Invalid=10602 /-]		
Definition	Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Value	Label	Cases	Percentage
1988		2	<div></div> 5.1%
1992		1	<div></div> 2.6%
1993		2	<div></div> 5.1%
1995		2	<div></div> 5.1%
1998		1	<div></div> 2.6%
2001		1	<div></div> 2.6%
2002		1	<div></div> 2.6%
2003		4	<div></div> 10.3%
2004		2	<div></div> 5.1%
2005		5	<div></div> 12.8%
2006		3	<div></div> 7.7%
2007		7	<div></div> 17.9%
2008		8	<div></div> 20.5%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10602	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877y_4: Ending date (year) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1959-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=10582 /-]		
Definition	Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Value	Label	Cases	Percentage
1988		1	<div></div> 1.7%
1990		1	<div></div> 1.7%
1991		1	<div></div> 1.7%
1992		1	<div></div> 1.7%
1994		1	<div></div> 1.7%
1995		2	<div></div> 3.4%
1996		1	<div></div> 1.7%

# bn877y_4: Ending date (year) of part time (W2)				
Value	Label	Cases	Percentage	
1998		4	<div></div>	6.8%
1999		4	<div></div>	6.8%
2000		2	<div></div>	3.4%
2001		1	<div></div>	1.7%
2002		4	<div></div>	6.8%
2003		1	<div></div>	1.7%
2004		7	<div></div>	11.9%
2005		5	<div></div>	8.5%
2006		4	<div></div>	6.8%
2007		5	<div></div>	8.5%
2008		14	<div></div>	23.7%
9997	does not know	0		
9998	refusal	0		
9999	not applicable/no response	0		
Sysmiss		10582		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bn877y_5: Ending date (year) of part time (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1962-2401] [Missing=*/9997/9998/9999]			
Statistics [NW/ W]	[Valid=33 /-] [Invalid=10608 /-]			
Definition	Q 807			
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)			
Literal question	When did this period of part time work end?			
Value	Label	Cases	Percentage	
1989		1	<div></div>	3.0%
1990		1	<div></div>	3.0%
1995		1	<div></div>	3.0%
1996		1	<div></div>	3.0%
1997		2	<div></div>	6.1%
1998		1	<div></div>	3.0%
2000		3	<div></div>	9.1%
2002		1	<div></div>	3.0%
2003		1	<div></div>	3.0%
2004		1	<div></div>	3.0%
2005		5	<div></div>	15.2%
2006		4	<div></div>	12.1%
2007		1	<div></div>	3.0%
2008		10	<div></div>	30.3%
9997	does not know	0		
9998	refusal	0		
9999	not applicable/no response	0		
Sysmiss		10608		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bn877y_6: Ending date (year) of part time (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1972-2401] [Missing=*/9997/9998/9999]			

# bn877y_6: Ending date (year) of part time (W2)			
Statistics [NW/ W]	[Valid=29 /-] [Invalid=10612 /-]		
Definition	Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Value	Label	Cases	Percentage
1991		1	<div><div></div></div> 3.4%
1993		1	<div><div></div></div> 3.4%
1997		1	<div><div></div></div> 3.4%
2000		3	<div><div></div></div> 10.3%
2001		1	<div><div></div></div> 3.4%
2002		3	<div><div></div></div> 10.3%
2003		1	<div><div></div></div> 3.4%
2004		4	<div><div></div></div> 13.8%
2005		1	<div><div></div></div> 3.4%
2006		4	<div><div></div></div> 13.8%
2007		2	<div><div></div></div> 6.9%
2008		6	<div><div></div></div> 20.7%
2009		1	<div><div></div></div> 3.4%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10612	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877y_7: Ending date (year) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1990-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]		
Definition	Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Value	Label	Cases	Percentage
1996		1	<div><div></div></div> 11.1%
1999		2	<div><div></div></div> 22.2%
2006		2	<div><div></div></div> 22.2%
2007		2	<div><div></div></div> 22.2%
2008		2	<div><div></div></div> 22.2%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877y_8: Ending date (year) of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1971-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=10636 /-]		
Definition	Q 807		

# bn877y_8: Ending date (year) of part time (W2)				
Universe		If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question		When did this period of part time work end?		
Value	Label	Cases	Percentage	
1990		1	<div></div>	20.0%
2002		1	<div></div>	20.0%
2004		1	<div></div>	20.0%
2008		2	<div></div>	40.0%
9997	does not know	0		
9998	refusal	0		
9999	not applicable/no response	0		
Sysmiss		10636		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bn877y_9: Ending date (year) of part time (W2)				
Information		[Type= discrete] [Format=numeric] [Range= 1994-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]		[Valid=5 /-] [Invalid=10636 /-]		
Definition		Q 807		
Universe		If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question		When did this period of part time work end?		
Value	Label	Cases	Percentage	
2004		1	<div></div>	20.0%
2005		1	<div></div>	20.0%
2008		3	<div></div>	60.0%
9997	does not know	0		
9998	refusal	0		
9999	not applicable/no response	0		
Sysmiss		10636		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bn877y_10: Ending date (year) of part time (W2)				
Information		[Type= discrete] [Format=numeric] [Range= 1986-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]		[Valid=1 /-] [Invalid=10640 /-]		
Definition		Q 807		
Universe		If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question		When did this period of part time work end?		
Value	Label	Cases	Percentage	
2004		1	<div></div>	100.0%
9997	does not know	0		
9998	refusal	0		
9999	not applicable/no response	0		
Sysmiss		10640		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bn877y_12: Ending date (year) of part time (W2)				
Information		[Type= discrete] [Format=numeric] [Range= 1987-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]		[Valid=1 /-] [Invalid=10640 /-]		

# bn877y_12: Ending date (year) of part time (W2)			
Definition		Q 807	
Universe		If code 3 on Q 805 (variable bn875_1 ... bn875_*)	
Literal question		When did this period of part time work end?	
Value	Label	Cases	Percentage
2007		1	<div></div> 100.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn877y_13: Ending date (year) of part time (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 2006-2401] [Missing=*/9997/9998/9999]	
Statistics [NW/ W]		[Valid=1 -/] [Invalid=10640 -/]	
Definition		Q 807	
Universe		If code 3 on Q 805 (variable bn875_1 ... bn875_*)	
Literal question		When did this period of part time work end?	
Value	Label	Cases	Percentage
2008		1	<div></div> 100.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn877_1AgeR: R's age at the end of part time (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 15-9999] [Missing=*/997/998/999]	
Statistics [NW/ W]		[Valid=68 -/] [Invalid=10573 -/]	
Definition		Derived variable from Q 807	
Universe		If code 3 on Q 805 (variable bn875_1 ... bn875_*)	
Literal question		When did this period of part time work end?	
Notes		R's time of birth was deducted from HH grid. If information on the month of birth / month when ended part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".	
Value	Label	Cases	Percentage
18		1	<div></div> 1.5%
20		1	<div></div> 1.5%
21		2	<div></div> 2.9%
22		2	<div></div> 2.9%
25		2	<div></div> 2.9%
26		1	<div></div> 1.5%
28		1	<div></div> 1.5%
30		1	<div></div> 1.5%
34		1	<div></div> 1.5%
35		1	<div></div> 1.5%

# bn877_1AgeR: R's age at the end of part time (W2)			
Value	Label	Cases	Percentage
37		1	<div></div> 1.5%
39		1	<div></div> 1.5%
40		1	<div></div> 1.5%
41		1	<div></div> 1.5%
42		1	<div></div> 1.5%
43		3	<div></div> 4.4%
44		4	<div></div> 5.9%
45		4	<div></div> 5.9%
46		5	<div></div> 7.4%
47		1	<div></div> 1.5%
48		1	<div></div> 1.5%
49		3	<div></div> 4.4%
50		1	<div></div> 1.5%
51		4	<div></div> 5.9%
53		4	<div></div> 5.9%
54		2	<div></div> 2.9%
55		3	<div></div> 4.4%
56		2	<div></div> 2.9%
57		1	<div></div> 1.5%
58		1	<div></div> 1.5%
59		2	<div></div> 2.9%
60		3	<div></div> 4.4%
61		3	<div></div> 4.4%
62		1	<div></div> 1.5%
63		2	<div></div> 2.9%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10573	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877_2AgeR: R's age at the end of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 16-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=73 /-] [Invalid=10568 /-]		
Definition	Derived variable from Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when ended part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
18		4	<div></div> 5.5%
21		5	<div></div> 6.8%
22		6	<div></div> 8.2%
23		5	<div></div> 6.8%

# bn877_2AgeR: R's age at the end of part time (W2)			
Value	Label	Cases	Percentage
24		4	5.5%
25		6	8.2%
26		2	2.7%
27		6	8.2%
28		3	4.1%
29		1	1.4%
30		3	4.1%
32		3	4.1%
33		2	2.7%
35		3	4.1%
36		6	8.2%
39		1	1.4%
41		2	2.7%
43		2	2.7%
44		1	1.4%
45		1	1.4%
46		1	1.4%
50		1	1.4%
53		1	1.4%
58		1	1.4%
59		2	2.7%
63		1	1.4%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10568	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877_3AgeR: R's age at the end of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 16-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=39 /-] [Invalid=10602 /-]		
Definition	Derived variable from Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when ended part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
18		1	2.6%
20		1	2.6%
22		2	5.1%
23		5	12.8%
24		3	7.7%
26		3	7.7%
27		2	5.1%

# bn877_3AgeR: R's age at the end of part time (W2)			
Value	Label	Cases	Percentage
28		1	<div></div> 2.6%
29		4	<div></div> 10.3%
31		1	<div></div> 2.6%
33		1	<div></div> 2.6%
34		1	<div></div> 2.6%
41		1	<div></div> 2.6%
42		1	<div></div> 2.6%
48		1	<div></div> 2.6%
50		1	<div></div> 2.6%
51		1	<div></div> 2.6%
52		1	<div></div> 2.6%
53		1	<div></div> 2.6%
54		2	<div></div> 5.1%
56		2	<div></div> 5.1%
57		2	<div></div> 5.1%
63		1	<div></div> 2.6%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10602	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877_4AgeR: R's age at the end of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 21-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=10582 /-]		
Definition	Derived variable from Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when ended part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
23		3	<div></div> 5.1%
24		2	<div></div> 3.4%
25		2	<div></div> 3.4%
26		4	<div></div> 6.8%
27		5	<div></div> 8.5%
28		2	<div></div> 3.4%
29		3	<div></div> 5.1%
30		5	<div></div> 8.5%
31		5	<div></div> 8.5%
32		3	<div></div> 5.1%
33		3	<div></div> 5.1%
34		3	<div></div> 5.1%
35		3	<div></div> 5.1%

# bn877_4AgeR: R's age at the end of part time (W2)			
Value	Label	Cases	Percentage
36		3	<div></div> 5.1%
38		1	<div></div> 1.7%
39		1	<div></div> 1.7%
41		1	<div></div> 1.7%
42		2	<div></div> 3.4%
43		1	<div></div> 1.7%
45		1	<div></div> 1.7%
46		1	<div></div> 1.7%
53		1	<div></div> 1.7%
54		1	<div></div> 1.7%
55		1	<div></div> 1.7%
56		1	<div></div> 1.7%
62		1	<div></div> 1.7%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877_5AgeR: R's age at the end of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 18-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=10608 /-]		
Definition	Derived variable from Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when ended part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
18		1	<div></div> 3.0%
24		3	<div></div> 9.1%
25		1	<div></div> 3.0%
26		1	<div></div> 3.0%
27		1	<div></div> 3.0%
29		3	<div></div> 9.1%
30		5	<div></div> 15.2%
31		3	<div></div> 9.1%
32		1	<div></div> 3.0%
33		1	<div></div> 3.0%
34		2	<div></div> 6.1%
36		1	<div></div> 3.0%
37		1	<div></div> 3.0%
38		1	<div></div> 3.0%
40		1	<div></div> 3.0%
43		1	<div></div> 3.0%

# bn877_5AgeR: R's age at the end of part time (W2)			
Value	Label	Cases	Percentage
46		1	<div></div> 3.0%
47		1	<div></div> 3.0%
48		1	<div></div> 3.0%
56		1	<div></div> 3.0%
58		1	<div></div> 3.0%
63		1	<div></div> 3.0%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10608	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877_6AgeR: R's age at the end of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 24-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=29 /-] [Invalid=10612 /-]		
Definition	Derived variable from Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when ended part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
25		1	<div></div> 3.4%
28		1	<div></div> 3.4%
29		2	<div></div> 6.9%
30		1	<div></div> 3.4%
32		2	<div></div> 6.9%
33		3	<div></div> 10.3%
35		2	<div></div> 6.9%
36		1	<div></div> 3.4%
37		3	<div></div> 10.3%
38		1	<div></div> 3.4%
39		3	<div></div> 10.3%
40		1	<div></div> 3.4%
41		2	<div></div> 6.9%
42		1	<div></div> 3.4%
43		2	<div></div> 6.9%
46		2	<div></div> 6.9%
49		1	<div></div> 3.4%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10612	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bn877_7AgeR: R's age at the end of part time (W2)	
Information	[Type= discrete] [Format=numeric] [Range= 22-9999] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=10632 /-]
Definition	Derived variable from Q 807
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)
Literal question	When did this period of part time work end?
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when ended part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".

Value	Label	Cases	Percentage
27		1	11.1%
30		1	11.1%
32		1	11.1%
33		1	11.1%
36		1	11.1%
39		1	11.1%
42		1	11.1%
50		1	11.1%
56		1	11.1%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10632	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# bn877_8AgeR: R's age at the end of part time (W2)	
Information	[Type= discrete] [Format=numeric] [Range= 24-9999] [Missing=*/997/998/999]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=10636 /-]
Definition	Derived variable from Q 807
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)
Literal question	When did this period of part time work end?
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when ended part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".

Value	Label	Cases	Percentage
28		1	20.0%
29		1	20.0%
34		1	20.0%
43		1	20.0%
44		1	20.0%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10636	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# bn877_9AgeR: R's age at the end of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 27-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=10636 /-]		
Definition	Derived variable from Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when ended part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
30		1	20.0%
36		2	40.0%
39		1	20.0%
44		1	20.0%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877_10AgeR: R's age at the end of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 25-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Derived variable from Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when ended part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
44		1	100.0%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn877_12AgeR: R's age at the end of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 34-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Derived variable from Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when ended part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		

# bn877_12AgeR: R's age at the end of part time (W2)			
Value	Label	Cases	Percentage
54		1	100.0%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn877_13AgeR: R's age at the end of part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 46-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Derived variable from Q 807		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	When did this period of part time work end?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when ended part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
46		1	100.0%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn878m_1: Starting date (month) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 808 FRA, one additional value "1501-winter.		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	1	50.0%
10	October	0	
11	November	0	
12	December	1	50.0%

bn878m_1: Starting date (month) of last part time (W2)

Value	Label	Cases	Percentage
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	66	
Sysmiss		10573	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# bn878m_2: Starting date (month) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 808 FRA, one additional value "1501-winter.		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		
Value	Label	Cases	Percentage
1	January	1	50.0%
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	1	50.0%
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	71	
Sysmiss		10568	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn878m_3: Starting date (month) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 808 FRA, one additional value "1501-winter.		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	



# bn878m_3: Starting date (month) of last part time (W2)				
Value	Label	Cases	Percentage	
6	June	1	<div><div></div></div> 100.0%	
7	July	0		
8	August	0		
9	September	0		
10	October	0		
11	November	0		
12	December	0		
21	winter months at the beginning of the year (January, February)	0		
22	spring	0		
23	summer	0		
24	autumn	0		
25	winter at the end of the year (December)	0		
1501	winter	0		
97	does not know	0		
98	refusal	0		
99	not applicable/no response	38		
Sysmiss		10602		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bn878m_4: Starting date (month) of last part time (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]			
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]			
Definition	Q 808 FRA, one additional value "1501-winter.			
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)			
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?			
Value	Label	Cases	Percentage	
1	January	0	<div><div></div></div> 100.0%	
2	February	0		
3	March	0		
4	April	0		
5	May	2		
6	June	0		
7	July	0		
8	August	0		
9	September	0		
10	October	0		
11	November	0		
12	December	0		
21	winter months at the beginning of the year (January, February)	0		
22	spring	0		
23	summer	0		
24	autumn	0		
25	winter at the end of the year (December)	0		
1501	winter	0		

# bn878m_4: Starting date (month) of last part time (W2)			
Value	Label	Cases	Percentage
97	does not know	0	
98	refusal	0	
99	not applicable/no response	57	
Sysmiss		10582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn878m_5: Starting date (month) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	Q 808 FRA, one additional value "1501-winter.		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	1	33.3%
7	July	0	
8	August	0	
9	September	1	33.3%
10	October	0	
11	November	1	33.3%
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	30	
Sysmiss		10608	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn878m_6: Starting date (month) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 808 FRA, one additional value "1501-winter.		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		

# bn878m_6: Starting date (month) of last part time (W2)			
Literal question		(If there were more subsequent periods:) When did the last period of part time work start?	
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	29	
Sysmiss		10612	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn878m_7: Starting date (month) of last part time (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=10640 /-]	
Definition		Q 808 FRA, one additional value "1501-winter.	
Universe		If code 3 on Q 805 (variable bn875_1 ... bn875_*)	
Literal question		(If there were more subsequent periods:) When did the last period of part time work start?	
Value	Label	Cases	Percentage
1	January	0	
2	February	1	100.0%
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	

# bn878m_7: Starting date (month) of last part time (W2)			
Value	Label	Cases	Percentage
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	8	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn878m_8: Starting date (month) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 808 FRA, one additional value "1501-winter.		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	5	
Sysmiss		10636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bn878m_9: Starting date (month) of last part time (W2)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=10641 /-]		
Definition		Q 808 FRA, one additional value "1501-winter.		
Universe		If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question		(If there were more subsequent periods:) When did the last period of part time work start?		
Value	Label	Cases	Percentage	
1	January	0		
2	February	0		
3	March	0		
4	April	0		
5	May	0		
6	June	0		
7	July	0		
8	August	0		
9	September	0		
10	October	0		
11	November	0		
12	December	0		
21	winter months at the beginning of the year (January, February)	0		
22	spring	0		
23	summer	0		
24	autumn	0		
25	winter at the end of the year (December)	0		
1501	winter	0		
97	does not know	0		
98	refusal	0		
99	not applicable/no response	5		
Sysmiss		10636		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bn878m_10: Starting date (month) of last part time (W2)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]		[Valid=1 /-] [Invalid=10640 /-]		
Definition		Q 808 FRA, one additional value "1501-winter.		
Universe		If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question		(If there were more subsequent periods:) When did the last period of part time work start?		
Value	Label	Cases	Percentage	
1	January	0		
2	February	0		
3	March	0		
4	April	0		
5	May	0		

# bn878m_10: Starting date (month) of last part time (W2)				
Value	Label	Cases	Percentage	
6	June	0	 100.0%	
7	July	0		
8	August	0		
9	September	1		
10	October	0		
11	November	0		
12	December	0		
21	winter months at the beginning of the year (January, February)	0		
22	spring	0		
23	summer	0		
24	autumn	0		
25	winter at the end of the year (December)	0		
1501	winter	0		
97	does not know	0		
98	refusal	0		
99	not applicable/no response	0		
Sysmiss		10640		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bn878m_12: Starting date (month) of last part time (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]			
Definition	Q 808 FRA, one additional value "1501-winter.			
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)			
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?			
Value	Label	Cases	Percentage	
1	January	0		
2	February	0		
3	March	0		
4	April	0		
5	May	0		
6	June	0		
7	July	0		
8	August	0		
9	September	0		
10	October	0		
11	November	0		
12	December	0		
21	winter months at the beginning of the year (January, February)	0		
22	spring	0		
23	summer	0		
24	autumn	0		
25	winter at the end of the year (December)	0		
1501	winter	0		

# bn878m_12: Starting date (month) of last part time (W2)			
Value	Label	Cases	Percentage
97	does not know	0	
98	refusal	0	
99	not applicable/no response	1	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn878m_13: Starting date (month) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 808 FRA, one additional value "1501-winter.		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	1	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn878y_1: Starting date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1954-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 808		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		

# bn878y_1: Starting date (year) of last part time (W2)			
Value	Label	Cases	Percentage
2003		1	50.0%
2007		1	50.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	66	
Sysmiss		10573	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn878y_2: Starting date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1969-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 808		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		
Value	Label	Cases	Percentage
1998		1	50.0%
1999		1	50.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	71	
Sysmiss		10568	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn878y_3: Starting date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1954-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 808		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		
Value	Label	Cases	Percentage
2001		1	100.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	38	
Sysmiss		10602	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn878y_4: Starting date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1976-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 808		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		

# bn878y_4: Starting date (year) of last part time (W2)			
Value	Label	Cases	Percentage
2004		1	50.0%
2006		1	50.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	57	
Sysmiss		10582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn878y_5: Starting date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1985-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	Q 808		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		
Value	Label	Cases	Percentage
1998		1	33.3%
2004		1	33.3%
2008		1	33.3%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	30	
Sysmiss		10608	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn878y_6: Starting date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1991-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 808		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		
Value	Label	Cases	Percentage
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	29	
Sysmiss		10612	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn878y_7: Starting date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 2000-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 808		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		

# bn878y_7: Starting date (year) of last part time (W2)			
Value	Label	Cases	Percentage
2007		1	100.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	8	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn878y_8: Starting date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1985-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 808		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		
Notes	Taken from Question 808		
Value	Label	Cases	Percentage
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	5	
Sysmiss		10636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn878y_9: Starting date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 2007-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 808		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		
Value	Label	Cases	Percentage
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	5	
Sysmiss		10636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn878y_10: Starting date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 2006-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 808		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		
Value	Label	Cases	Percentage
2006		1	100.0%
9997	does not know	0	
9998	refusal	0	

# bn878y_10: Starting date (year) of last part time (W2)			
Value	Label	Cases	Percentage
9999	not applicable/no response	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn878y_12: Starting date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 2401-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 808		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		
Value	Label	Cases	Percentage
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	1	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn878y_13: Starting date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 2401-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 808		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		
Value	Label	Cases	Percentage
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	1	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn878_1AgeR: R's age at the end of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 16-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Derived variable from Q 808		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when started last part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
45		1	50.0%
54		1	50.0%
997	does not know	0	
998	refusal	0	

# bn878_1AgeR: R's age at the end of activity (W2)			
Value	Label	Cases	Percentage
999	not applicable/no response	0	
Sysmiss		10639	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn878_2AgeR: R's age at the end of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 18-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Derived variable from Q 808		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when started last part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
26		1	50.0%
30		1	50.0%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10639	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn878_3AgeR: R's age at the end of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 18-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Derived variable from Q 808		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when started last part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
25		1	100.0%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn878_4AgeR: R's age at the end of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 22-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Derived variable from Q 808		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		

# bn878_4AgeR: R's age at the end of activity (W2)			
Notes		R's time of birth was deducted from HH grid. If information on the month of birth / month when started last part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".	
Value	Label	Cases	Percentage
31		1	50.0%
32		1	50.0%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10639	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn878_5AgeR: R's age at the end of activity (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 20-9999] [Missing=*/997/998/999]	
Statistics [NW/ W]		[Valid=3 /-] [Invalid=10638 /-]	
Definition		Derived variable from Q 808	
Universe		If code 3 on Q 805 (variable bn875_1 ... bn875_*)	
Literal question		(If there were more subsequent periods:) When did the last period of part time work start?	
Notes		R's time of birth was deducted from HH grid. If information on the month of birth / month when started last part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".	
Value	Label	Cases	Percentage
20		1	33.3%
33		1	33.3%
36		1	33.3%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10638	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn878_7AgeR: R's age at the end of activity (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 28-9999] [Missing=*/997/998/999]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=10640 /-]	
Definition		Derived variable from Q 808	
Universe		If code 3 on Q 805 (variable bn875_1 ... bn875_*)	
Literal question		(If there were more subsequent periods:) When did the last period of part time work start?	
Notes		R's time of birth was deducted from HH grid. If information on the month of birth / month when started last part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".	
Value	Label	Cases	Percentage
57		1	100.0%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	





# bn878_7AgeR: R's age at the end of activity (W2)			
Value	Label	Cases	Percentage
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn878_10AgeR: R's age at the end of activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 47-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Derived variable from Q 808		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work start?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when started last part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
47		1	100.0%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn879m_1: Ending date (month) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 809 FRA, one additional value "1501-winter".		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	1	50.0%
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	1	50.0%
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	

# bn879m_1: Ending date (month) of last part time (W2)			
Value	Label	Cases	Percentage
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	66	
Sysmiss		10573	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn879m_2: Ending date (month) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 809 FRA, one additional value "1501-winter".		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	1	50.0%
10	October	0	
11	November	0	
12	December	1	50.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	71	
Sysmiss		10568	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn879m_3: Ending date (month) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 809 FRA, one additional value "1501-winter".		

# bn879m_3: Ending date (month) of last part time (W2)			
Universe		If code 3 on Q 805 (variable bn875_1 ... bn875_*)	
Literal question		(If there were more subsequent periods:) When did the last period of part time work end?	
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	1	100.0%
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	38	
Sysmiss		10602	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn879m_4: Ending date (month) of last part time (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=10639 /-]	
Definition		Q 809 FRA, one additional value "1501-winter".	
Universe		If code 3 on Q 805 (variable bn875_1 ... bn875_*)	
Literal question		(If there were more subsequent periods:) When did the last period of part time work end?	
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	1	50.0%
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	

# bn879m_4: Ending date (month) of last part time (W2)			
Value	Label	Cases	Percentage
11	November	1	<div><div></div><div>50.0%</div></div>
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	57	
Sysmiss		10582	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn879m_5: Ending date (month) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	Q 809 FRA, one additional value "1501-winter".		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Value	Label	Cases	Percentage
1	January	0	<div><div></div><div>33.3%</div></div>
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	1	
7	July	0	
8	August	0	
9	September	1	
10	October	0	
11	November	1	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	30	
Sysmiss		10608	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bn879m_6: Ending date (month) of last part time (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]			
Definition	Q 809 FRA, one additional value "1501-winter".			
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)			
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?			
Value	Label	Cases	Percentage	
1	January	0		
2	February	0		
3	March	0		
4	April	0		
5	May	0		
6	June	0		
7	July	0		
8	August	0		
9	September	0		
10	October	0		
11	November	0		
12	December	0		
21	winter months at the beginning of the year (January, February)	0		
22	spring	0		
23	summer	0		
24	autumn	0		
25	winter at the end of the year (December)	0		
1501	winter	0		
97	does not know	0		
98	refusal	0		
99	not applicable/no response	29		
Sysmiss		10612		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bn879m_7: Ending date (month) of last part time (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]			
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]			
Definition	Q 809 FRA, one additional value "1501-winter".			
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)			
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?			
Value	Label	Cases	Percentage	
1	January	0		
2	February	0		
3	March	0		
4	April	0		
5	May	0		

# bn879m_7: Ending date (month) of last part time (W2)			
Value	Label	Cases	Percentage
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	1	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	8	
Sysmiss		10632	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn879m_8: Ending date (month) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 809 FRA, one additional value "1501-winter".		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	

# bn879m_8: Ending date (month) of last part time (W2)				
Value	Label	Cases	Percentage	
97	does not know	0		
98	refusal	0		
99	not applicable/no response	5		
Sysmiss		10636		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bn879m_9: Ending date (month) of last part time (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]			
Definition	Q 809 FRA, one additional value "1501-winter".			
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)			
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?			
Value	Label	Cases	Percentage	
1	January	0		
2	February	0		
3	March	0		
4	April	0		
5	May	0		
6	June	0		
7	July	0		
8	August	0		
9	September	0		
10	October	0		
11	November	0		
12	December	0		
21	winter months at the beginning of the year (January, February)	0		
22	spring	0		
23	summer	0		
24	autumn	0		
25	winter at the end of the year (December)	0		
1501	winter	0		
97	does not know	0		
98	refusal	0		
99	not applicable/no response	5		
Sysmiss		10636		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bn879m_10: Ending date (month) of last part time (W2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]			
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]			
Definition	Q 809 FRA, one additional value "1501-winter".			
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)			

# bn879m_10: Ending date (month) of last part time (W2)			
Literal question		(If there were more subsequent periods:) When did the last period of part time work end?	
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	1	100.0%
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn879m_12: Ending date (month) of last part time (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=10641 /-]	
Definition		Q 809 FRA, one additional value "1501-winter".	
Universe		If code 3 on Q 805 (variable bn875_1 ... bn875_*)	
Literal question		(If there were more subsequent periods:) When did the last period of part time work end?	
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	

# bn879m_12: Ending date (month) of last part time (W2)			
Value	Label	Cases	Percentage
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	1	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn879m_13: Ending date (month) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 809 FRA, one additional value "1501-winter".		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	
9	September	0	
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	not applicable/no response	1	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# bn879y_1: Ending date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1956-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 809		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Value	Label	Cases	Percentage
2004		1	50.0%
2008		1	50.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	66	
Sysmiss		10573	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn879y_2: Ending date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1971-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Q 809		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Value	Label	Cases	Percentage
1999		2	100.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	71	
Sysmiss		10568	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn879y_3: Ending date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1955-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 809		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Value	Label	Cases	Percentage
2001		1	100.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	38	
Sysmiss		10602	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn879y_4: Ending date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1978-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		

# bn879y_4: Ending date (year) of last part time (W2)			
Definition	Q 809		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Value	Label	Cases	Percentage
2005		1	50.0%
2006		1	50.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	57	
Sysmiss		10582	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn879y_5: Ending date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1989-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	Q 809		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Value	Label	Cases	Percentage
1998		1	33.3%
2006		1	33.3%
2008		1	33.3%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	30	
Sysmiss		10608	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn879y_6: Ending date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1991-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 809		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Value	Label	Cases	Percentage
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	29	
Sysmiss		10612	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn879y_7: Ending date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 2004-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 809		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		

# bn879y_7: Ending date (year) of last part time (W2)			
Literal question		(If there were more subsequent periods:) When did the last period of part time work end?	
Value	Label	Cases	Percentage
2008		1	100.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	8	
Sysmiss		10632	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn879y_8: Ending date (year) of last part time (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 1987-2401] [Missing=*/9997/9998/9999]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=10641 /-]	
Definition		Q 809	
Universe		If code 3 on Q 805 (variable bn875_1 ... bn875_*)	
Literal question		(If there were more subsequent periods:) When did the last period of part time work end?	
Value	Label	Cases	Percentage
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	5	
Sysmiss		10636	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# bn879y_9: Ending date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 2008-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 809		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Value	Label	Cases	Percentage
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	5	
Sysmiss		10636	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn879y_10: Ending date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 2008-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Q 809		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Value	Label	Cases	Percentage
2008		1	100.0%
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn879y_12: Ending date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 2401-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 809		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Value	Label	Cases	Percentage
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	1	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn879y_13: Ending date (year) of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 2401-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Q 809		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		

# bn879y_13: Ending date (year) of last part time (W2)			
Value	Label	Cases	Percentage
9997	does not know	0	
9998	refusal	0	
9999	not applicable/no response	1	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn879_1AgeR: R's age at the end of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 18-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Derived variable from Q 809		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when ended last part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
46		1	50.0%
56		1	50.0%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10639	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn879_2AgeR: R's age at the end of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 18-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Derived variable from Q 809		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when ended last part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
25		1	50.0%
31		1	50.0%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10639	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn879_3AgeR: R's age at the end of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 19-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		

# bn879_3AgeR: R's age at the end of last part time (W2)			
Definition	Derived variable from Q 809		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when ended last part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
24		1	100.0%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10640	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn879_4AgeR: R's age at the end of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 23-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=10639 /-]		
Definition	Derived variable from Q 809		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when ended last part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
31		1	50.0%
33		1	50.0%
997	does not know	0	
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10639	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bn879_5AgeR: R's age at the end of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 20-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=10638 /-]		
Definition	Derived variable from Q 809		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when ended last part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
20		1	33.3%
33		1	33.3%
38		1	33.3%

# bn879_5AgeR: R's age at the end of last part time (W2)			
Value	Label	Cases	Percentage
997	does not know	0	<div></div> 100.0%
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10638	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn879_7AgeR: R's age at the end of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 28-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Derived variable from Q 809		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when ended last part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
57		1	<div></div> 100.0%
997	does not know	0	<div></div>
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bn879_10AgeR: R's age at the end of last part time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 49-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=10640 /-]		
Definition	Derived variable from Q 809		
Universe	If code 3 on Q 805 (variable bn875_1 ... bn875_*)		
Literal question	(If there were more subsequent periods:) When did the last period of part time work end?		
Notes	R's time of birth was deducted from HH grid. If information on the month of birth / month when ended last part time was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
49		1	<div></div> 100.0%
997	does not know	0	<div></div>
998	refusal	0	
999	not applicable/no response	0	
Sysmiss		10640	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b901: Partner/spouse's activity (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=7508 /-] [Invalid=3133 /-]		
Definition	Q 1001 Country-specific additional values:		

# b901: Partner/spouse's activity (W2)			
	- AUS: "2401-on maternity leave, parental leave or child-care leave". - DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - POL: "2601-maternity leave" ITA: Self-Employed are categorised as employed.		
Universe	If R is partnered		
Literal question	Now I would like to ask you some questions about your partner's/spouse's present work and daily activities. Early in the interview you have told me that your partner/spouse is [answer to Q 109 in Household Grid or answer to Q 334.		
Post-question	Look up the answer to 109 or to 334, code it below, and follow the corresponding route to further questions.		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	49	0.7%
2	employed	3395	45.2%
3	self-employed	565	7.5%
4	helping family member in a family business or farm	0	
5	unemployed	336	4.5%
6	retired	2545	33.9%
7	in military or social service	0	
8	homemaker	125	1.7%
9	maternity leave	0	
10	parental leave, care leave	345	4.6%
11	ill or disabled for a long time or permanently	11	0.1%
12	other status	137	1.8%
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2401	employed or self-employed	0	
2601	maternity leave	0	
97	does not know	2	
98	refusal	0	
99	no response/not applicable	8	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b902: Is partner/spouse on maternity, parental or childcare leave (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1502] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=10444 /-]		
Definition	Q 1002 - FRA, one additional value: "1501- maternity leave". - DEU, one additional value: "1401 - maternity leave".		
Universe	If code 10 on Q 1001		
Literal question	Is your partner/spouse on parental leave or on childcare leave?		
Value	Label	Cases	Percentage
1	on paternity leave	151	76.6%
2	on childcare leave	46	23.4%

# b902: Is partner/spouse on maternity, parental or childcare leave (W2)			
Value	Label	Cases	Percentage
1401	maternity leave	0	
1501	maternity leave	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	148	
Sysmiss		10296	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b903y: Starting date (yr) of partner/spouse's leave (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1985-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=273 /-] [Invalid=10368 /-]		
Definition	Q 1003		
Universe	If code 9 OR 10 on Q 1001		
Literal question	In what month and year did your partner/spouse start this leave?		
Value	Label	Cases	Percentage
1985		1	0.4%
1988		1	0.4%
1989		1	0.4%
1990		1	0.4%
1991		3	1.1%
1992		3	1.1%
1993		3	1.1%
1994		2	0.7%
1995		4	1.5%
1996		4	1.5%
1997		6	2.2%
1998		3	1.1%
1999		9	3.3%
2000		7	2.6%
2001		12	4.4%
2002		14	5.1%
2003		8	2.9%
2004		19	7.0%
2005		28	10.3%
2006		40	14.7%
2007		65	23.8%
2008		39	14.3%
9997	does not know	1	
9998	refusal	0	
9999	no response/not applicable	71	
Sysmiss		10296	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b904a: Any work by partner/spouse in the last 7 days ending last Sunday (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=345 /-] [Invalid=10296 /-]		

# b904a: Any work by partner/spouse in the last 7 days ending last Sunday (W2)			
Definition	Q 1004.a		
Universe	If code 9 or 10 on Q 1001		
Literal question	Did your partner/spouse do any paid work in the 7 days ending last Sunday, either as an employee or self-employed?		
Notes	Comment: 1004a and b are meant to be used interchangeably. Version a is to be used in countries where there are no legal provisions for a part-time leave. Version b is to be used in countries where such provisions exist.		
Value	Label	Cases	Percentage
1	yes	8	2.3%
2	no	337	97.7%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		10296	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b907y: Starting date (yr) when partner became unemployed (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 997-24002] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=284 -/] [Invalid=10357 -/]		
Definition	Q 1007 AUS, two specific items: "24001-Less than 2 years ago", "24002-2 to less than 5 years ago".		
Universe	If code 5 on 1001		
Literal question	In what month and year did he/she become unemployed?		
Value	Label	Cases	Percentage
1992		2	0.7%
1993		3	1.1%
1994		1	0.4%
1996		4	1.4%
1997		2	0.7%
1998		4	1.4%
1999		2	0.7%
2000		6	2.1%
2001		4	1.4%
2002		6	2.1%
2003		14	4.9%
2004		16	5.6%
2005		16	5.6%
2006		20	7.0%
2007		44	15.5%
2008		139	48.9%
2009		1	0.4%
24001	Less than 2 years ago	0	
24002	2 to less than 5 years ago	0	
9997	does not know	13	
9998	refusal	0	
9999	no response/not applicable	39	
Sysmiss		10305	

# b907y: Starting date (yr) when partner became unemployed (W2)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b907Dur: Duration of partner's unemployment (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-24002] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=284 /-] [Invalid=10357 /-]		
Definition	Derived variable from Q 1007		
Universe	If code 5 on 1001		
Literal question	In what month and year did he/she become unemployed?		
Notes	The duration was deducted from the time of interview (variables byear and bmonth). Duration is expressed in years.		
Value	Label	Cases	Percentage
0		140	<div><div></div></div> 49.3%
1		44	<div><div></div></div> 15.5%
2		20	<div><div></div></div> 7.0%
3		16	<div><div></div></div> 5.6%
4		16	<div><div></div></div> 5.6%
5		14	<div><div></div></div> 4.9%
6		6	<div><div></div></div> 2.1%
7		4	<div><div></div></div> 1.4%
8		6	<div><div></div></div> 2.1%
9		2	<div><div></div></div> 0.7%
10		4	<div><div></div></div> 1.4%
11		2	<div><div></div></div> 0.7%
12		4	<div><div></div></div> 1.4%
14		1	<div><div></div></div> 0.4%
15		3	<div><div></div></div> 1.1%
16		2	<div><div></div></div> 0.7%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10357	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b908: Did partner have any job/business just before being unemployed (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=322 /-] [Invalid=10319 /-]		
Definition	Q 1008		
Universe	If code 5 on 1001		
Literal question	Did your partner/spouse have a job or business directly before he/she became unemployed?		
Value	Label	Cases	Percentage
1	yes	140	<div><div></div></div> 43.5%
2	no	182	<div><div></div></div> 56.5%
7	does not know	13	
8	refusal	0	
9	no response/not applicable	1	
Sysmiss		10305	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# b909y: Starting date (yr) when partner in school (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1982-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=10621 /-]		
Universe	If code 1 on 1001		
Literal question	Since what month and year is your partner/spouse a student, in school, or in vocational training?		
Value	Label	Cases	Percentage
1982		1	<div><div></div></div> 5.0%
1987		1	<div><div></div></div> 5.0%
1988		1	<div><div></div></div> 5.0%
1989		2	<div><div></div></div> 10.0%
1992		3	<div><div></div></div> 15.0%
1993		2	<div><div></div></div> 10.0%
1994		1	<div><div></div></div> 5.0%
1995		2	<div><div></div></div> 10.0%
1997		2	<div><div></div></div> 10.0%
1998		1	<div><div></div></div> 5.0%
2005		1	<div><div></div></div> 5.0%
2007		2	<div><div></div></div> 10.0%
2008		1	<div><div></div></div> 5.0%
9997	does not know	1	
9998	refusal	0	
9999	no response/not applicable	28	
Sysmiss		10592	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b910: Did partner have any job/business just before beginning school (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=45 /-] [Invalid=10596 /-]		
Definition	Q 1010		
Universe	If code 1 on 1001		
Literal question	Did your partner/spouse have a job or business directly before he/she started this education or training?		
Value	Label	Cases	Percentage
1	yes	4	<div><div></div></div> 8.9%
2	no	41	<div><div></div></div> 91.1%
7	does not know	1	
8	refusal	0	
9	no response/not applicable	3	
Sysmiss		10592	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b911y: Starting date (yr) when partner became retired (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1940-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=2360 /-] [Invalid=8281 /-]		
Definition	Q 1011		
Universe	If code 6 on 1001		
Literal question	In what month and year did your partner/spouse retire?		

b911y: Starting date (yr) when partner became retired (W2)

Value	Label	Cases	Percentage
1952		1	0.0%
1954		1	0.0%
1957		1	0.0%
1960		2	0.1%
1963		1	0.0%
1968		6	0.3%
1969		3	0.1%
1970		4	0.2%
1972		2	0.1%
1973		3	0.1%
1974		8	0.3%
1975		3	0.1%
1976		4	0.2%
1977		3	0.1%
1978		6	0.3%
1979		9	0.4%
1980		9	0.4%
1981		8	0.3%
1982		17	0.7%
1983		18	0.8%
1984		23	1.0%
1985		34	1.4%
1986		34	1.4%
1987		37	1.6%
1988		67	2.8%
1989		78	3.3%
1990		125	5.3%
1991		98	4.2%
1992		118	5.0%
1993		107	4.5%
1994		90	3.8%
1995		103	4.4%
1996		111	4.7%
1997		94	4.0%
1998		114	4.8%
1999		56	2.4%
2000		100	4.2%
2001		72	3.1%
2002		101	4.3%
2003		92	3.9%
2004		98	4.2%
2005		126	5.3%
2006		139	5.9%
2007		133	5.6%
2008		101	4.3%

# b911y: Starting date (yr) when partner became retired (W2)			
Value	Label	Cases	Percentage
9997	does not know	33	
9998	refusal	0	
9999	no response/not applicable	152	
Sysmiss		8096	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b911Dur: Duration of partner's retirement (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=2360 /-] [Invalid=8281 /-]		
Definition	Q 1011		
Universe	If code 6 on 1001		
Literal question	In what month and year did your partner/spouse retire?		
Notes	The duration was deducted from the time of interview (variables byear and bmonth). Duration is expressed in years.		
Value	Label	Cases	Percentage
0		101	4.3%
1		133	5.6%
2		139	5.9%
3		126	5.3%
4		98	4.2%
5		92	3.9%
6		101	4.3%
7		72	3.1%
8		100	4.2%
9		56	2.4%
10		114	4.8%
11		94	4.0%
12		111	4.7%
13		103	4.4%
14		90	3.8%
15		107	4.5%
16		118	5.0%
17		98	4.2%
18		125	5.3%
19		78	3.3%
20		67	2.8%
21		37	1.6%
22		34	1.4%
23		34	1.4%
24		23	1.0%
25		18	0.8%
26		17	0.7%
27		8	0.3%
28		9	0.4%
29		9	0.4%
30		6	0.3%

# b911Dur: Duration of partner's retirement (W2)			
Value	Label	Cases	Percentage
31		3	0.1%
32		4	0.2%
33		3	0.1%
34		8	0.3%
35		3	0.1%
36		2	0.1%
38		4	0.2%
39		3	0.1%
40		6	0.3%
45		1	0.0%
48		2	0.1%
51		1	0.0%
54		1	0.0%
56		1	0.0%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		8281	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b914y: Starting date (yr) when partner became homemaker (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1948-2401] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=87 /-] [Invalid=10554 /-]		
Definition	Q 1014		
Universe	If code 8 on Q 1001		
Literal question	Since what month and year is your partner/spouse a homemaker?		
Value	Label	Cases	Percentage
1953		1	1.1%
1959		1	1.1%
1965		1	1.1%
1967		1	1.1%
1979		1	1.1%
1983		3	3.4%
1985		1	1.1%
1986		2	2.3%
1987		1	1.1%
1988		3	3.4%
1989		3	3.4%
1990		5	5.7%
1991		3	3.4%
1992		7	8.0%
1993		1	1.1%
1995		3	3.4%
1996		3	3.4%
1997		3	3.4%

# b914y: Starting date (yr) when partner became homemaker (W2)			
Value	Label	Cases	Percentage
1998		5	<div></div> 5.7%
1999		3	<div></div> 3.4%
2000		3	<div></div> 3.4%
2001		5	<div></div> 5.7%
2002		8	<div></div> 9.2%
2003		2	<div></div> 2.3%
2004		3	<div></div> 3.4%
2005		4	<div></div> 4.6%
2006		4	<div></div> 4.6%
2007		5	<div></div> 5.7%
2008		2	<div></div> 2.3%
9997	does not know	6	
9998	refusal	0	
9999	no response/not applicable	32	
Sysmiss		10516	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b914AgeP: Partner's age of becoming a homemaker (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=87 /-] [Invalid=10554 /-]		
Definition	Derived variable from Q 1014		
Universe	If code 8 on Q 1001		
Literal question	Since what month and year is your partner/spouse a homemaker?		
Notes	Partner's time of birth was deducted from HH grid (co-resident partner) or Q 330 (non resident partner). If information on the month of birth / month of becoming a homemaker was missing, a 6 (june) was used in the calculation. Values 21-25 for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".		
Value	Label	Cases	Percentage
13		1	<div></div> 1.1%
15		1	<div></div> 1.1%
16		1	<div></div> 1.1%
17		1	<div></div> 1.1%
18		1	<div></div> 1.1%
19		1	<div></div> 1.1%
20		2	<div></div> 2.3%
21		2	<div></div> 2.3%
22		1	<div></div> 1.1%
23		2	<div></div> 2.3%
24		3	<div></div> 3.4%
25		9	<div></div> 10.3%
26		3	<div></div> 3.4%
27		1	<div></div> 1.1%
28		3	<div></div> 3.4%
29		3	<div></div> 3.4%
30		1	<div></div> 1.1%
31		1	<div></div> 1.1%

# b914AgeP: Partner's age of becoming a homemaker (W2)			
Value	Label	Cases	Percentage
32		4	4.6%
34		3	3.4%
35		4	4.6%
36		5	5.7%
37		1	1.1%
38		4	4.6%
39		6	6.9%
41		3	3.4%
42		1	1.1%
43		6	6.9%
44		2	2.3%
45		2	2.3%
46		2	2.3%
48		1	1.1%
49		1	1.1%
50		1	1.1%
51		1	1.1%
52		2	2.3%
56		1	1.1%
997	does not know	6	
998	refusal	0	
999	no response/not applicable	32	
Sysmiss		10516	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b914Dur: Duration (years) of partner's status of homemaker (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=87 /-] [Invalid=10554 /-]		
Definition	Derived variable from Q 1014		
Universe	If code 8 on Q 1001		
Literal question	Since what month and year is your partner/spouse a homemaker?		
Notes	The duration was deducted from the time of interview (variables ayear and amonth). Duration is expressed in years.		
Value	Label	Cases	Percentage
0		2	2.3%
1		5	5.7%
2		4	4.6%
3		4	4.6%
4		3	3.4%
5		2	2.3%
6		8	9.2%
7		5	5.7%
8		3	3.4%
9		3	3.4%
10		5	5.7%
11		3	3.4%

# b914Dur: Duration (years) of partner's status of homemaker (W2)			
Value	Label	Cases	Percentage
12		3	<div></div> 3.4%
13		3	<div></div> 3.4%
15		1	<div></div> 1.1%
16		7	<div></div> 8.0%
17		3	<div></div> 3.4%
18		5	<div></div> 5.7%
19		3	<div></div> 3.4%
20		3	<div></div> 3.4%
21		1	<div></div> 1.1%
22		2	<div></div> 2.3%
23		1	<div></div> 1.1%
25		3	<div></div> 3.4%
29		1	<div></div> 1.1%
41		1	<div></div> 1.1%
43		1	<div></div> 1.1%
49		1	<div></div> 1.1%
55		1	<div></div> 1.1%
997	does not know	0	
998	refusal	0	
999	no response/not applicable	0	
Sysmiss		10554	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b921: Partner's current occupation (see code ISCO) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9993] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=2782 /-] [Invalid=7859 /-]		
Definition	Q 1021		
Universe	If code 2, 3, 4 on Q 1001 OR code 1 on Q 1020		
Pre-question	I would now like to ask a few questions about your partner's/spouse's current job or business. If he/she is engaged in two or more jobs or businesses, I would like you to tell me now only about the one in which he/she spends most of his/her working hours.		
Literal question	What is your partner's/spouse's current occupation? Please describe the principal activity he/she performs.		
Value	Label	Cases	Percentage
1	LEGISLATORS, SENIOR OFFICIALS, MANAGERS	0	
2	PROFESSIONALS	0	
3	TECHNICIANS AND ASSOCIATE PROFESSIONALS	0	
4	CLERKS	0	
5	SERVICE WORKERS AND SHOP AND MARKET SALES WORKERS	0	
6	SKILLED AGRICULTURAL AND FISHERY WORKERS	0	
7	CRAFT AND RELATED TRADES WORKERS	0	
8	PLANT AND MACHINE OPERATORS AND ASSEMBLERS	0	
9	ELEMENTARY OCCUPATIONS	0	
11	LEGISLATORS AND SENIOR OFFICIALS	0	
12	CORPORATE MANAGERS	0	
13	GENERAL MANAGERS	0	

b921: Partner's current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
21	PHYSICAL, MATHEMATICAL AND ENGINEERING SCIENCE PROFESSIONALS	0	
22	LIFE SCIENCE AND HEALTH PROFESSIONALS	0	
23	TEACHING PROFESSIONALS	0	
24	OTHER PROFESSIONALS	0	
31	PHYSICAL AND ENGINEERING SCIENCE ASSOCIATE PROFESSIONALS	0	
32	LIFE SCIENCE AND HEALTH ASSOCIATE PROFESSIONALS	0	
33	TEACHING ASSOCIATE PROFESSIONALS	0	
34	OTHER ASSOCIATE PROFESSIONALS	0	
41	OFFICE CLERKS	0	
42	CUSTOMER SERVICES CLERKS	0	
51	PERSONAL AND PROTECTIVE SERVICES WORKERS	0	
52	MODELS, SALESPERSONS AND DEMONSTRATORS	0	
61	MARKET-ORIENTED SKILLED AGRICULTURAL AND FISHERY WORKERS	0	
62	SUBSISTENCE AGRICULTURAL AND FISHERY WORKERS	0	
71	EXTRACTION AND BUILDING TRADES WORKERS	0	
72	METAL, MACHINERY AND RELATED TRADES WORKERS	0	
73	PRECISION, HANDICRAFT, PRINTING AND RELATED TRADES WORKERS	0	
74	OTHER CRAFT AND RELATED TRADES WORKERS	0	
81	STATIONARY-PLANT AND RELATED OPERATORS	0	
82	MACHINE OPERATORS AND ASSEMBLERS	0	
83	DRIVERS AND MOBILE-PLANT OPERATORS	0	
91	SALES AND SERVICES ELEMENTARY OCCUPATIONS	0	
92	AGRICULTURAL, FISHERY AND RELATED LABOURERS	0	
93	LABOURERS IN MINING, CONSTRUCTION, MANUFACTURING AND TRANSPORT	0	
110	Armed Forces	8	0.3%
111	Legislators	15	0.5%
112	Senior Government Officials	0	
113	Traditional Chiefs and Heads of Villages	0	
114	Senior Officials of Special-Interest Organisations	0	
121	Directors and Chief Executives	0	
122	Production and Operations Department Managers	0	
123	Other Department Managers	0	
131	General Managers	0	
211	Physicists, Chemists and Related Professionals	0	
212	Mathematicians, Statisticians and Related Professionals	0	
213	Computing Professionals	0	
214	Architects, Engineers and Related Professionals	0	
221	Life Science Professionals	0	
222	Health Professionals (except Nursing)	0	
223	Nursing and Midwifery Professionals	0	
231	COLLEGE, UNIVERSITY AND HIGHER EDUCATION TEACHING PROFESSIONALS	0	

b921: Partner's current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
232	Secondary Education Teaching Professionals	0	
233	Primary and Pre-Primary Education Teaching Professionals	0	
234	Special Education Teaching Professionals	0	
235	Other Teaching Professionals	0	
241	Business Professionals	0	
242	Legal Professionals	0	
243	ARCHIVISTS, LIBRARIANS AND RELATED INFORMATION PROFESSIONALS	0	
244	Social Science and Related Professionals	0	
245	Writers and Creative or Performing Artists	0	
246	Religious Professionals	0	
247	Public Service Administrative Professionals (COM ONLY)	0	
311	Physical and Engineering Science Technicians	0	
312	Computer Associate Professionals	0	
313	Optical and Electronic Equipment Operators	0	
314	Ship and Aircraft Controllers and Technicians	0	
315	Safety and Quality Inspectors	0	
321	LIFE SCIENCE TECHNICIANS AND RELATED ASSOCIATE PROFESSIONALS	0	
322	Modern Health Associate Professionals (except Nursing)	0	
323	Nursing and Midwifery Associate Professionals	0	
324	Traditional Medicine Practitioners and Faith Healers	0	
331	Primary Education Teaching Associate Professionals	0	
332	Pre-Primary Education Teaching Associate Professionals	0	
333	Special Education Teaching Associate Professionals	0	
334	Other Teaching Associate Professionals	0	
341	Finance and Sales Associate Professionals	0	
342	Business Services Agents and Trade Brokers	0	
343	Administrative Associate Professionals	0	
344	CUSTOMS, TAX AND RELATED GOVERNMENT ASSOCIATE PROFESSIONALS	0	
345	Police Inspectors and Detectives	0	
346	Social Work Associate Professionals	0	
347	ARTISTIC, ENTERTAINMENT AND SPORTS ASSOCIATE PROFESSIONALS	0	
348	Religious Associate Professionals	0	
411	Secretaries and Keyboard-Operating Clerks	0	
412	Numerical Clerks	0	
413	Material-Recording and Transport Clerks	0	
414	Library, Mail and Related Clerks	0	
419	Other Office Clerks	0	
421	Cashiers, Tellers and Related Clerks	0	
422	Client Information Clerks	0	
511	Travel Attendants and Related Workers	0	
512	Housekeeping and Restaurant Services Workers	0	
513	Personal Care and Related Workers	0	

b921: Partner's current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
514	Other Personal Services Workers	0	
515	Astrologers, Fortune-Tellers and Related Workers	0	
516	Protective Services Workers	0	
521	Fashion and Other Models	0	
522	Shop Salespersons and Demonstrators	0	
523	Stall and Market Salespersons	0	
611	Market Gardeners and Crop Growers	0	
612	Market-Oriented Animal Producers and Related Workers	0	
613	Market-Oriented Crop and Animal Producers	0	
614	Forestry and Related Workers	0	
615	Fishery Workers, Hunters and Trappers	0	
621	Subsistence Agricultural and Fishery Workers	0	
711	Miners, Shotfirers, Stone Cutters and Carvers	0	
712	Building Frame and Related Trades Workers	0	
713	Building Finishers and Related Trades Workers	0	
714	Painters, Building Structure Cleaners and Related Trades	0	
721	Metal moulders, welders, sheet-metal workers, structural- metal preparers, and related trades workers	0	
722	Blacksmiths, Tool-Makers and Related Trades Workers	0	
723	Machinery Mechanics and Fitters	0	
724	Electrical and Electronic Equipment Mechanics and Fitters	0	
731	Precision Workers In Metal and Related Materials	0	
732	Potters, Glass-Makers and Related Trades Workers	0	
733	Handicraft workers in wood,textile, leather and related materials	0	
734	Printing and Related Trades Workers	0	
741	Food Processing and Related Trades Workers	0	
742	Wood Treaters, Cabinet-Makers and Related Trades Workers	0	
743	Textile, Garment and Related Trades Workers	0	
744	Pelt, Leather and Shoemaking Trades Workers	0	
811	Mining- and Mineral-Processing-Plant Operators	0	
812	Metal-Processing-Plant Operators	0	
813	Glass, Ceramics and Related Plant Operators	0	
814	Wood-Processing- and Papermaking-Plant Operators	0	
815	Chemical-Processing-Plant Operators	0	
816	Power-Production and Related Plant Operators	0	
817	Automated-Assembly-Line and Industrial-Robot Operators	0	
821	Metal- and Mineral-Products Machine Operators	0	
822	Chemical-Products Machine Operators	0	
823	Rubber- and Plastic-Products Machine Operators	0	
824	Wood-Products Machine Operators	0	
825	Printing-, Binding- and Paper-Products Machine Operators	0	
826	Textile-, Fur- and Leather-Products Machine Operators	0	
827	Food and Related Products Machine Operators	0	
828	Assemblers	0	
829	Other Machine Operators and Assemblers	0	

b921: Partner's current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
831	Locomotive-Engine Drivers and Related Workers	0	
832	Motor-Vehicle Drivers	0	
833	Agricultural and Other Mobile-Plant Operators	0	
834	Ships' Deck Crews and Related Workers	0	
911	Street Vendors and Related Workers	0	
912	Shoe cleaning and other street services elementary occupations	0	
913	Domestic and Related Helpers, Cleaners and Launderers	0	
914	Building Caretakers, Window and Related Cleaners	0	
915	Messengers, Porters, Doorkeepers and Related Workers	0	
916	Garbage Collectors and Related Labourers	0	
921	Agricultural, Fishery and Related Labourers	0	
931	Mining and Construction Labourers	0	
932	Manufacturing Labourers	0	
933	Transport Labourers and Freight Handlers	0	
1000	LEGISLATORS, SENIOR OFFICIALS, MANAGERS	0	
1100	LEGISLATORS AND SENIOR OFFICIALS	0	
1110	Legislators	4	0.1%
1120	Senior government officials	0	
1130	Traditional chiefs and heads of villages	0	
1140	Senior officials of special-interest organizations	0	
1141	Senior officials of political-party organisations	0	
1142	Senior officials of employers', workers' and other economic-interest organisations	0	
1143	Senior officials of humanitarian and other special-interest organisations	0	
1200	CORPORATE MANAGERS	0	
1210	Directors and chief executives	17	0.6%
1220	Production and operations department managers	0	
1221	Production and operations department managers in agriculture, hunting, forestry and fishing	3	0.1%
1222	Production and operations department managers in manufacturing	14	0.5%
1223	Production and operations department managers in construction	12	0.4%
1224	Production and operations department managers in wholesale and retail trade	20	0.7%
1225	Production and operations department managers in restaurants and hotels	3	0.1%
1226	Production and operations department managers in transport, storage and communications	8	0.3%
1227	Production and operations department managers in business services	4	0.1%
1228	Production and operations department managers in personal care, cleaning and related services	3	0.1%
1229	Production and operations department managers not elsewhere classified	7	0.3%
1230	Other Department Managers	0	
1231	Finance and administration department managers	11	0.4%
1232	Personnel and industrial relations department managers	1	0.0%
1233	Sales and marketing department managers	9	0.3%
1234	Advertising and public relations department managers	1	0.0%

b921: Partner's current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
1235	Supply and distribution department managers	4	0.1%
1236	Computing services department managers	0	
1237	Research and development department managers	1	0.0%
1239	Other department managers not elsewhere classified	17	0.6%
1300	GENERAL MANAGERS	0	
1310	General Managers	0	
1311	General managers in agriculture, hunting, forestry/ and fishing	1	0.0%
1312	General managers in manufacturing	4	0.1%
1313	General managers in construction	9	0.3%
1314	General managers in wholesale and retail trade	21	0.8%
1315	General managers of restaurants and hotels	11	0.4%
1316	General managers in transport, storage and communications	4	0.1%
1317	General managers of business services	2	0.1%
1318	General managers in personal care, cleaning and related services	4	0.1%
1319	General managers not elsewhere classified	9	0.3%
2000	PROFESSIONALS	0	
2100	PHYSICAL, MATHEMATICAL AND ENGINEERING SCIENCE PROFESSIONALS	0	
2110	Physicists, chemists and related professionals	0	
2111	Physicists and astronomers	2	0.1%
2112	Meteorologists	1	0.0%
2113	Chemists	6	0.2%
2114	Geologists and geophysicists	1	0.0%
2120	Mathematicians, Statisticians and Related Professionals	0	
2121	Mathematicians and related professionals	1	0.0%
2122	Statisticians	1	0.0%
2130	Computing Professionals	0	
2131	Computer systems designers and analysts	22	0.8%
2132	Computer programmers	0	
2139	Computing professionals not elsewhere classified	0	
2140	Architects, Engineers and Related Professionals	0	
2141	Architects, town and traffic planners	11	0.4%
2142	Civil engineers	7	0.3%
2143	Electrical engineers	5	0.2%
2144	Electronics and telecommunications engineers	6	0.2%
2145	Mechanical engineers	11	0.4%
2146	Chemical engineers	5	0.2%
2147	Mining engineers, metallurgists and related professionals	1	0.0%
2148	Cartographers and surveyors	2	0.1%
2149	Architects, engineers and related professionals not elsewhere classified	14	0.5%
2200	LIFE SCIENCE AND HEALTH PROFESSIONALS	0	
2210	Life Science Professionals	0	
2211	Biologists, botanists, zoologists and related professionals	4	0.1%
2212	Pharmacologists, pathologists and related professionals	0	
2213	Agronomists and related professionals	7	0.3%

b921: Partner's current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
2220	Health Professionals (except Nursing)	0	
2221	Medical doctors	16	0.6%
2222	Dentists	2	0.1%
2223	Veterinarians	3	0.1%
2224	Pharmacists	8	0.3%
2229	Health professionals (except nursing) not elsewhere classified	1	0.0%
2230	Nursing and midwifery professionals	10	0.4%
2300	TEACHING PROFESSIONALS	0	
2310	College, university and higher education teaching professionals	13	0.5%
2320	Secondary education teaching professionals	55	2.0%
2330	Primary and Pre-Primary Education Teaching Professionals	0	
2331	Primary education teaching professionals	61	2.2%
2332	Pre-primary education teaching professionals	45	1.6%
2340	Special education teaching professionals	2	0.1%
2350	Other Teaching Professionals	0	
2351	Education methods specialists	0	
2352	School inspectors	0	
2359	Other teaching professionals not elsewhere classified	10	0.4%
2400	OTHER PROFESSIONALS	0	
2410	Business Professionals	0	
2411	Accountants	17	0.6%
2412	Personnel and careers professionals	4	0.1%
2419	Business professionals not elsewhere classified	27	1.0%
2420	Legal Professionals	0	
2421	Lawyers	19	0.7%
2422	Judges	2	0.1%
2429	Legal professionals not elsewhere classified	0	
2430	ARCHIVISTS, LIBRARIANS AND RELATED INFORMATION PROFESSIONALS	0	
2431	Archivists and curators	2	0.1%
2432	Librarians and related information professionals	3	0.1%
2440	Social Science and Related Professionals	0	
2441	Economists	27	1.0%
2442	Sociologists, anthropologists and related professionals	1	0.0%
2443	Philosophers, historians and political scientists	1	0.0%
2444	Philologists, translators and interpreters	4	0.1%
2445	Psychologists	4	0.1%
2446	Social work professionals	9	0.3%
2450	Writers and Creative or Performing Artists	0	
2451	Authors, journalists and other writers	10	0.4%
2452	Sculptors, painters and related artists	0	
2453	Composers, musicians and singers	2	0.1%
2454	Choreographers and dancers	0	
2455	Film, stage and related actors and directors	0	
2460	Religious professionals	2	0.1%

b921: Partner's current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
2470	Public service administrative professionals [EU-COM]	10	0.4%
3000	TECHNICIANS AND ASSOCIATE PROFESSIONALS	0	
3100	PHYSICAL AND ENGINEERING SCIENCE ASSOCIATE PROFESSIONALS	0	
3110	Physical and Engineering Science Technicians	0	
3111	Chemical and physical science technicians	0	
3112	Civil engineering technicians	4	0.1%
3113	Electrical engineering technicians	1	0.0%
3114	Electronics and telecommunications engineering technicians	2	0.1%
3115	Mechanical engineering technicians	6	0.2%
3116	Chemical engineering technicians	7	0.3%
3117	Mining and metallurgical technicians	0	
3118	Draughtspersons	1	0.0%
3119	Physical and engineering science technicians not elsewhere classified	26	0.9%
3120	Computer Associate Professionals	0	
3121	Computer assistants	7	0.3%
3122	Computer equipment operators	7	0.3%
3123	Industrial robot controllers	0	
3130	Optical and Electronic Equipment Operators	0	
3131	Photographers and image and sound recording equipment operators	1	0.0%
3132	Broadcasting and telecommunications equipment operators	0	
3133	Medical equipment operators	0	
3139	Optical and electronic equipment operators not elsewhere classified	0	
3140	Ship and Aircraft Controllers and Technicians	0	
3141	Ships' engineers	0	
3142	Ships' deck officers and pilots	0	
3143	Aircraft pilots and related associate professionals	1	0.0%
3144	Air traffic controllers	0	
3145	Air traffic safety technicians	0	
3150	Safety and Quality Inspectors	0	
3151	Building and fire inspectors	1	0.0%
3152	Safety, health and quality inspectors	27	1.0%
3200	LIFE SCIENCE AND HEALTH ASSOCIATE PROFESSIONALS	0	
3210	Life science technicians and related associate professionals	0	
3211	Life science technicians	2	0.1%
3212	Agronomy and forestry technicians	0	
3213	Farming and forestry advisers	0	
3220	Modern Health Associate Professionals (except Nursing)	0	
3221	Medical assistants	9	0.3%
3222	Sanitarians	0	
3223	Dieticians and nutritionists	2	0.1%
3224	Optometrists and opticians	0	
3225	Dental assistants	8	0.3%
3226	Physiotherapists and related associate professionals	2	0.1%
3227	Veterinary assistants	0	

b921: Partner's current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
3228	Pharmaceutical assistants	14	0.5%
3229	Modern health associate professionals (except nursing)	0	
3230	Nursing and Midwifery Associate Professionals	0	
3231	Nursing associate professionals	46	1.7%
3232	Midwifery associate professionals	0	
3240	Traditional Medicine Practitioners and Faith Healers	0	
3241	Traditional medicine practitioners	0	
3242	Faith healers	0	
3300	TEACHING ASSOCIATE PROFESSIONALS	0	
3310	Primary education teaching associate professionals	4	0.1%
3320	Pre-primary education teaching associate professionals	7	0.3%
3330	Special education teaching associate professionals	0	
3340	Other teaching associate professionals	4	0.1%
3400	OTHER ASSOCIATE PROFESSIONALS	0	
3410	Finance and Sales Associate Professionals	0	
3411	Securities and finance dealers and brokers	10	0.4%
3412	Insurance representatives	9	0.3%
3413	Estate agents	0	
3414	Travel consultants and organisers	4	0.1%
3415	Technical and commercial sales representatives	0	
3416	Buyers	0	
3417	Appraisers, valuers and auctioneers	2	0.1%
3419	Finance and sales associate professionals not elsewhere classified	10	0.4%
3420	Business Services Agents and Trade Brokers	0	
3421	Trade brokers	0	
3422	Clearing and forwarding agents	0	
3423	Employment agents and labour contractors	2	0.1%
3429	Business services agents and trade brokers not elsewhere classified	1	0.0%
3430	Administrative Associate Professionals	0	
3431	Administrative secretaries and related associate professionals	26	0.9%
3432	Legal and related business associate professionals	16	0.6%
3433	Bookkeepers	10	0.4%
3434	Statistical, mathematical and related associate professionals	0	
3439	Administrative associate professionals not elsewhere classified	0	
3440	Customs, tax and related government associate professionals	0	
3441	Customs and border inspectors	0	
3442	Government tax and excise officials	0	
3443	Government social benefits officials	0	
3444	Government licensing officials	0	
3449	Customs, tax and related government associate professionals not elsewhere classified	0	
3450	Police inspectors and detectives	4	0.1%
3460	Social work associate professionals	5	0.2%
3470	Artistic, entertainment and sports associate professionals	0	
3471	Decorators and commercial designers	2	0.1%

b921: Partner's current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
3472	Radio, television and other announcers	3	0.1%
3473	Street, night-club and related musicians, singers and dancers	0	
3474	Clowns, magicians, acrobats and related associate professionals	0	
3475	Athletes, sportspersons and related associate professionals	2	0.1%
3480	Religious associate professionals	0	
4000	CLERKS	0	
4100	OFFICE CLERKS	0	
4110	Secretaries and Keyboard-Operating Clerks	0	
4111	Stenographers and typists	1	0.0%
4112	Word-processor and related operators	0	
4113	Data entry operators	0	
4114	Calculating-machine operators	0	
4115	Secretaries	82	2.9%
4120	Numerical Clerks	0	
4121	Accounting and bookkeeping clerks	53	1.9%
4122	Statistical and finance clerks	1	0.0%
4130	Material-Recording and Transport Clerks	0	
4131	Stock clerks	51	1.8%
4132	Production clerks	17	0.6%
4133	Transport clerks	8	0.3%
4140	Library, Mail and Related Clerks	0	
4141	Library and filing clerks	0	
4142	Mail carriers and sorting clerks	25	0.9%
4143	Coding, proof-reading and related clerks	0	
4144	Scribes and related workers	0	
4190	Other office clerks	4	0.1%
4200	CUSTOMER SERVICES CLERKS	0	
4210	Cashiers, Tellers and Related Clerks	0	
4211	Cashiers and ticket clerks	17	0.6%
4212	Tellers and other counter clerks	2	0.1%
4213	Bookmakers and croupiers	0	
4214	Pawnbrokers and money-lenders	0	
4215	Debt-collectors and related workers	0	
4220	Client Information Clerks	0	
4221	Travel agency and related clerks	0	
4222	Receptionists and information clerks	18	0.6%
4223	Telephone switchboard operators	0	
5000	SERVICE WORKERS AND SHOP AND MARKET SALES WORKERS	0	
5100	PERSONAL AND PROTECTIVE SERVICES WORKERS	0	
5110	Travel Attendants and Related Workers	0	
5111	Travel attendants and travel stewards	0	
5112	Transport conductors	3	0.1%
5113	Travel guides	2	0.1%
5120	Housekeeping and Restaurant Services Workers	0	

b921: Partner's current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
5121	Housekeepers and related workers	2	0.1%
5122	Cooks	19	0.7%
5123	Waiters, waitresses and bartenders	32	1.2%
5130	Personal Care and Related Workers	0	
5131	Child-care workers	11	0.4%
5132	Institution-based personal care workers	0	
5133	Home-based personal care workers	14	0.5%
5139	Personal care and related workers not elsewhere classified	1	0.0%
5140	Other Personal Services Workers	0	
5141	Hairdressers, barbers, beauticians and related workers	27	1.0%
5142	Companions and valets	0	
5143	Undertakers and embalmers	3	0.1%
5149	Other personal services workers not elsewhere classified	0	
5150	Astrologers, Fortune-Tellers and Related Workers	0	
5151	Astrologers and related workers	0	
5152	Fortune-tellers, palmists and related workers	0	
5160	Protective Services Workers	0	
5161	Fire-fighters	7	0.3%
5162	Police officers	22	0.8%
5163	Prison guards	1	0.0%
5169	Protective services workers not elsewhere classified	34	1.2%
5200	MODELS, SALESPERSONS AND DEMONSTRATORS	0	
5210	Fashion and other models	0	
5220	Shop salespersons and demonstrators	229	8.2%
5230	Stall and market salespersons	0	
6000	6 SKILLED AGRICULTURAL AND FISHERY WORKERS	0	
6100	MARKET-ORIENTED SKILLED AGRICULTURAL AND FISHERY WORKERS	0	
6110	Market Gardeners and Crop Growers	0	
6111	Field crop and vegetable growers	17	0.6%
6112	Tree and shrub crop growers	8	0.3%
6113	Gardeners, horticultural and nursery growers	0	
6114	Mixed-crop growers	0	
6120	Market-Oriented Animal Producers and Related Workers	0	
6121	Dairy and livestock producers	14	0.5%
6122	Poultry producers	5	0.2%
6123	Apiarists and sericulturists	0	
6124	Mixed-animal producers	0	
6129	Market-oriented animal producers and related workers not elsewhere classified	1	0.0%
6130	Market-oriented crop and animal producers	22	0.8%
6140	Forestry and Related Workers	0	
6141	Forestry workers and loggers	5	0.2%
6142	Charcoal burners and related workers	0	
6150	615 Fishery Workers, Hunters and Trappers	0	
6151	6151 Aquatic-life cultivation workers	0	

b921: Partner's current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
6152	Inland and coastal waters fishery workers	0	
6153	Deep-sea fishery workers	0	
6154	Hunters and trappers	0	
6200	SUBSISTENCE AGRICULTURAL AND FISHERY WORKERS	0	
6210	Subsistence agricultural and fishery workers	0	
7000	CRAFT AND RELATED TRADES WORKERS	0	
7100	EXTRACTION AND BUILDING TRADES WORKERS	0	
7110	Miners, Shotfirers, Stone Cutters and Carvers	0	
7111	Miners and quarry workers	3	0.1%
7112	Shotfirers and blasters	0	
7113	Stone splitters, cutters and carvers	0	
7120	Building Frame and Related Trades Workers	0	
7121	Builders, traditional materials	0	
7122	Bricklayers and stonemasons	52	1.9%
7123	Concrete placers, concrete finishers and related workers	2	0.1%
7124	Carpenters and joiners	37	1.3%
7129	Building frame and related trades workers not elsewhere classified	7	0.3%
7130	Building Finishers and Related Trades Workers	0	
7131	Roofers	3	0.1%
7132	Floor layers and tile setters	15	0.5%
7133	Plasterers	0	
7134	Insulation workers	1	0.0%
7135	Glaziers	2	0.1%
7136	Plumbers and pipe fitters	29	1.0%
7137	Building and related electricians	49	1.8%
7139	Building and installation workers n.e.c. (CH ONLY)	4	0.1%
7140	Painters, Building Structure Cleaners and Related Trades workers	0	
7141	Painters and related workers	32	1.2%
7142	Varnishers and related painters	0	
7143	Building structure cleaners	0	
7200	METAL, MACHINERY AND RELATED TRADES WORKERS	0	
7210	Metal moulders, welders, sheet-metal workers, structural- metal preparers, and related trades workers	0	
7211	Metal moulders and coremakers	3	0.1%
7212	Welders and flamecutters	25	0.9%
7213	Sheet metal workers	0	
7214	Structural-metal preparers and erectors	77	2.8%
7215	Riggers and cable splicers	19	0.7%
7216	Underwater workers	0	
7220	Blacksmiths, Tool-Makers and Related Trades Workers	0	
7221	Blacksmiths, hammer-smiths and forging-press workers	0	
7222	Tool-makers and related workers	5	0.2%
7223	Machine-tool setters and setter-operators	2	0.1%
7224	Metal wheel-grinders, polishers and tool sharpeners	0	
7230	Machinery Mechanics and Fitters	0	

b921: Partner's current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
7231	Motor vehicle mechanics and fitters	54	1.9%
7232	Aircraft engine mechanics and fitters	1	0.0%
7233	Handicraft workers in wood, textile, leather and related materials	22	0.8%
7240	Electrical and Electronic Equipment Mechanics and Fitters	0	
7241	Electrical mechanics and fitters	13	0.5%
7242	Electronics fitters	11	0.4%
7243	Electronics mechanics and servicers	0	
7244	Telegraph and telephone installers and servicers	0	
7245	Electrical line installers, repairers and cable jointers	0	
7300	PRECISION, HANDICRAFT, PRINTING AND RELATED TRADES WORKERS	0	
7310	Precision Workers In Metal and Related Materials	0	
7311	Precision-instrument makers and repairers	13	0.5%
7312	Musical instrument makers and tuners	1	0.0%
7313	Jewellery and precious-metal workers	1	0.0%
7320	Potters, Glass-Makers and Related Trades Workers	0	
7321	Abrasive wheel formers, potters and related workers	0	
7322	Glass makers, cutters, grinders and finishers	0	
7323	Glass engravers and etchers	0	
7324	Glass, ceramics and related decorative painters	2	0.1%
7330	Handicraft Workers In Wood, Textile, Leather and Related Materials	0	
7331	Handicraft workers in wood and related materials	2	0.1%
7332	Handicraft workers in textile, leather and related materials	6	0.2%
7340	Printing and Related Trades Workers	0	
7341	Compositors, typesetters and related workers	4	0.1%
7342	Stereotypers and electrotypers	0	
7343	Printing engravers and etchers	0	
7344	Photographic and related workers	1	0.0%
7345	Bookbinders and related workers	4	0.1%
7346	Silk-screen, block and textile printers	0	
7400	OTHER CRAFT AND RELATED TRADES WORKERS	0	
7410	Food Processing and Related Trades Workers	0	
7411	Butchers, fishmongers and related food preparers	19	0.7%
7412	Bakers, pastry-cooks and confectionery makers	11	0.4%
7413	Dairy-products makers	0	
7414	Fruit, vegetable and related preservers	2	0.1%
7415	Food and beverage tasters and graders	0	
7416	Tobacco preparers and tobacco products makers	0	
7420	Wood Treaters, Cabinet-Makers and Related Trades Workers	0	
7421	Wood treaters	0	
7422	Cabinet makers and related workers	17	0.6%
7423	Woodworking machine setters and setter-operators	0	
7424	Basketry weavers, brush makers and related workers	2	0.1%
7430	Textile, Garment and Related Trades Workers	0	
7431	Fibre preparers	0	

b921: Partner's current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
7432	Weavers, knitters and related workers	1	0.0%
7433	Tailors, dressmakers and hatters	23	0.8%
7434	Furriers and related workers	1	0.0%
7435	Textile, leather and related pattern-makers and cutters	6	0.2%
7436	Sewers, embroiderers and related workers	0	
7437	Upholsterers and related workers	3	0.1%
7440	Pelt, Leather and Shoemaking Trades Workers	0	
7441	Pelt dressers, tanners and fellmongers	0	
7442	Shoe-makers and related workers	6	0.2%
8000	PLANT AND MACHINE OPERATORS AND ASSEMBLERS	0	
8100	STATIONARY-PLANT AND RELATED OPERATORS	0	
8110	Mining- and Mineral-Processing-Plant Operators	0	
8111	Mining-plant operators	0	
8112	Mineral-ore- and stone-processing-plant operators	0	
8113	Well drillers and borers and related workers	0	
8120	Metal-Processing-Plant Operators	0	
8121	Ore and metal furnace operators	0	
8122	Metal melters, casters and rolling-mill operators	0	
8123	Metal-heat-treating-plant operators	0	
8124	Metal drawers and extruders	0	
8130	Glass, Ceramics and Related Plant Operators	0	
8131	Glass and ceramics kiln and related machine operators	1	0.0%
8139	Glass, ceramics and related plant operators not elsewhere classified	3	0.1%
8140	Wood-Processing- and Papermaking-Plant Operators	0	
8141	Wood-processing-plant operators	0	
8142	Paper-pulp plant operators	0	
8143	Papermaking-plant operators	0	
8150	Chemical-Processing-Plant Operators	0	
8151	Crushing-, grinding- and chemical-mixing-machinery operators	0	
8152	Chemical-heat-treating-plant operators	0	
8153	Chemical-filtering- and separating-equipment operators	0	
8154	Chemical-still and reactor operators (except petroleum and natural gas)	0	
8155	Petroleum- and natural-gas-refining-plant operators	0	
8159	Chemical-processing-plant operators not elsewhere classified	0	
8160	Power-Production and Related Plant Operators	0	
8161	Power-production plant operators	2	0.1%
8162	Steam-engine and boiler operators	7	0.3%
8163	Incinerator, water-treatment and related plant operators	11	0.4%
8170	Automated-Assembly-Line and Industrial-Robot Operators	0	
8171	Automated-assembly-line operators	0	
8172	Industrial-robot operators	0	
8200	MACHINE OPERATORS AND ASSEMBLERS	0	
8210	Metal- and Mineral-Products Machine Operators	0	
8211	Machine-tool operators	0	

b921: Partner's current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
8212	Cement and other mineral products machine operators	1	0.0%
8220	Chemical-Products Machine Operators	0	
8221	8221 Pharmaceutical- and toiletry-products machine operators	1	0.0%
8222	Ammunition- and explosive-products machine operators	0	
8223	Metal finishing-, plating- and coating-machine operator	0	
8224	8224 Photographic-products machine operators	0	
8229	Chemical-products machine operators not elsewhere classified	0	
8230	Rubber- and Plastic-Products Machine Operators	0	
8231	Rubber-products machine operators	0	
8232	Plastic-products machine operators	0	
8240	Wood products machine operators	0	
8250	Printing-, Binding- and Paper-Products Machine Operators	0	
8251	Printing-machine operators	0	
8252	Bookbinding-machine operators	0	
8253	Paper-products machine operators	0	
8260	Textile-, Fur- and Leather-Products Machine Operators	0	
8261	Fibre-preparing-, spinning- and winding-machine operators	0	
8262	Weaving- and knitting-machine operators	0	
8263	Sewing-machine operators	0	
8264	Bleaching-, dyeing- and cleaning-machine operators	0	
8265	Fur- and leather-preparing-machine operators	0	
8266	Shoemaking- and related machine operators	5	0.2%
8269	Textile-, fur- and leather-products machine operators not elsewhere classified	5	0.2%
8270	Food and Related Products Machine Operators	0	
8271	Meat- and fish-processing-machine operators	0	
8272	Dairy-products machine operators	0	
8273	Grain- and spice-milling-machine operators	2	0.1%
8274	Baked-goods, cereal and chocolate-products machine operators	0	
8275	Fruit-, vegetable- and nut-processing-machine operators	0	
8276	Sugar production machine operators	0	
8277	Tea-, coffee-, and cocoa-processing-machine operators	0	
8278	Brewers, wine and other beverage machine operators	3	0.1%
8279	Tobacco production machine operators	0	
8280	Assemblers	0	
8281	Mechanical-machinery assemblers	0	
8282	Electrical-equipment assemblers	0	
8283	Electronic-equipment assemblers	0	
8284	Metal-, rubber- and plastic-products assemblers	0	
8285	Wood and related products assemblers	0	
8286	Paperboard, textile and related products assemblers	0	
8290	Other machine operators and assemblers	15	0.5%
8300	DRIVERS AND MOBILE-PLANT OPERATORS	0	
8310	Locomotive-Engine Drivers and Related Workers	0	
8311	Locomotive-engine drivers	6	0.2%

b921: Partner's current occupation (see code ISCO) (W2)

Value	Label	Cases	Percentage
8312	Railway brakemen, signallers and shunters	8	0.3%
8320	Motor-Vehicle Drivers	0	
8321	Motor-cycle drivers	3	0.1%
8322	Car, taxi and van drivers	23	0.8%
8323	Bus and tram drivers	39	1.4%
8324	Heavy-truck and lorry drivers	117	4.2%
8330	Agricultural and Other Mobile-Plant Operators	0	
8331	Motorised farm and forestry plant operators	8	0.3%
8332	Earth-moving- and related plant operators	17	0.6%
8333	Crane, hoist and related plant operators	7	0.3%
8334	Lifting-truck operators	21	0.8%
8340	Ships' deck crews and related workers	0	
9000	ELEMENTARY OCCUPATIONS	0	
9100	SALES AND SERVICES ELEMENTARY OCCUPATIONS	0	
9110	Street Vendors and Related Workers	0	
9111	Street food vendors	0	
9112	Street vendors, non-food products	0	
9113	Door-to-door and telephone salespersons	0	
9120	Shoe cleaning and other street services elementary occupations	2	0.1%
9130	Domestic and Related Helpers, Cleaners and Launderers	0	
9131	Domestic helpers and cleaners	77	2.8%
9132	Helpers and cleaners in offices, hotels and other establishments	2	0.1%
9133	Hand-launderers and pressers	5	0.2%
9140	Building Caretakers, Window and Related Cleaners	0	
9141	Building caretakers	6	0.2%
9142	Vehicle, window and related cleaners	0	
9150	Messengers, Porters, Doorkeepers and Related Workers	0	
9151	Messengers, package and luggage porters and deliverers	12	0.4%
9152	Doorkeepers, watchpersons and related workers	9	0.3%
9153	Vending-machine money collectors, meter readers and related workers	0	
9160	Garbage Collectors and Related Labourers	0	
9161	Garbage collectors	0	
9162	Sweepers and related labourers	1	0.0%
9200	AGRICULTURAL, FISHERY AND RELATED LABOURERS	0	
9210	Agricultural, Fishery and Related Labourers	0	
9211	Farm-hands and labourers	3	0.1%
9212	Forestry labourers	0	
9213	Fishery, hunting and trapping labourers	0	
9300	LABOURERS IN MINING, CONSTRUCTION, MANUFACTURING AND TRANSPORT	0	
9310	Mining and Construction Labourers	0	
9311	Mining and quarrying labourers	0	
9312	Construction and maintenance labourers: roads, dams and similar constructions	1	0.0%
9313	Building construction labourers	0	

# b921: Partner's current occupation (see code ISCO) (W2)			
Value	Label	Cases	Percentage
9320	Manufacturing Labourers	7	0.3%
9321	Assembling labourers	0	
9322	Hand packers and other manufacturing labourers	0	
9330	Transport Labourers and Freight Handlers	2	0.1%
9331	Hand or pedal vehicle drivers	0	
9332	Drivers of animal-drawn vehicles and machinery	0	
9333	Freight handlers	0	
9997	does not know	0	
9998	refusal	0	
9999	no response/not applicable	1178	
Sysmiss		6681	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b921_1dig: Partner's current occupation (see code ISCO) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2782 /-] [Invalid=7859 /-]		
Definition	Q 1021		
Universe	If code 2, 3, 4 on Q 1001 OR code 1 on Q 1020		
Pre-question	I would now like to ask a few questions about your partner's/spouse's current job or business. If he/she is engaged in two or more jobs or businesses, I would like you to tell me now only about the one in which he/she spends most of his/her working hours.		
Literal question	What is your partner's/spouse's current occupation? Please describe the principal activity he/she performs.		
Notes	Occupations were re-coded according to 1 digit ISCO codes		
Value	Label	Cases	Percentage
0	Armed Forces	8	0.3%
1	legislators, senior officials and managers	219	7.9%
2	professionals	477	17.1%
3	technicians and associate professionals	295	10.6%
4	clerks	279	10.0%
5	service workers and shop and market sales workers	407	14.6%
6	agricultural, forestry and fishery workers	72	2.6%
7	craft and related trades workers	593	21.3%
8	plant and machine operators and assemblers	305	11.0%
9	elementary occupations	127	4.6%
97	does not know	0	
98	refusal	0	
99	no response/not applicable	0	
Sysmiss		7859	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b922: Partner's full-time or part-time (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1804] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3749 /-] [Invalid=6892 /-]		
Definition	Q 1022		
Universe	If code 2, 3, 4 on Q 1001 OR code 1 on Q 1020		

# b922: Partner's full-time or part-time (W2)			
Literal question		Is your partner's/spouse's work or business full-time or part-time?	
Value	Label	Cases	Percentage
1	full-time	3323	<div></div> 88.6%
2	part-time	426	<div></div> 11.4%
3	both (it changed meanwhile)	0	
7	does not know	67	
8	refusal	0	
9	no response/not applicable	144	
Sysmiss		6681	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b923: Partner's number of hrs usually working per week (W2)			
Information		[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]	
Statistics [NW/ W]		[Valid=3748 /-] [Invalid=6893 /-]	
Definition		Q 1023	
Universe		If code 2, 3, 4 on Q 1001 OR code 1 on Q 1020	
Literal question		How many hours per week does your partner/spouse normally work in this job or business including overtime?	
Value	Label	Cases	Percentage
0		76	<div></div> 2.0%
1		3	<div></div> 0.1%
2		4	<div></div> 0.1%
3		2	<div></div> 0.1%
5		2	<div></div> 0.1%
6		1	<div></div> 0.0%
7		1	<div></div> 0.0%
8		14	<div></div> 0.4%
10		13	<div></div> 0.3%
12		3	<div></div> 0.1%
14		1	<div></div> 0.0%
15		5	<div></div> 0.1%
16		7	<div></div> 0.2%
18		1	<div></div> 0.0%
20		59	<div></div> 1.6%
21		1	<div></div> 0.0%
22		8	<div></div> 0.2%
23		1	<div></div> 0.0%
24		20	<div></div> 0.5%
25		9	<div></div> 0.2%
26		5	<div></div> 0.1%
27		1	<div></div> 0.0%
28		5	<div></div> 0.1%
30		79	<div></div> 2.1%
31		1	<div></div> 0.0%
32		24	<div></div> 0.6%
33		2	<div></div> 0.1%
34		1	<div></div> 0.0%

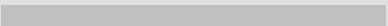





















b923: Partner's number of hrs usually working per week (W2)

Value	Label	Cases	Percentage
35		25	0.7%
36		33	0.9%
37		2	0.1%
38		16	0.4%
39		1	0.0%
40		2190	58.4%
41		3	0.1%
42		50	1.3%
43		11	0.3%
44		31	0.8%
45		107	2.9%
46		10	0.3%
47		4	0.1%
48		163	4.3%
49		5	0.1%
50		346	9.2%
51		2	0.1%
52		17	0.5%
53		2	0.1%
54		6	0.2%
55		40	1.1%
56		22	0.6%
57		1	0.0%
58		5	0.1%
60		195	5.2%
61		3	0.1%
62		6	0.2%
63		1	0.0%
64		4	0.1%
65		9	0.2%
66		1	0.0%
68		1	0.0%
70		38	1.0%
72		20	0.5%
74		1	0.0%
77		2	0.1%
80		14	0.4%
84		7	0.2%
90		2	0.1%
91		1	0.0%
96		2	0.1%
997	does not know	67	
998	refusal	1	
999	no response/not applicable	144	
Sysmiss		6681	

# b923: Partner's number of hrs usually working per week (W2)			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b924: Partner's location of work place (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2402] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3831 /-] [Invalid=6810 /-]		
Definition	Q 1024 AUS, only two country-specific items: "2401-Works from home at least sometimes", "2402-Does not work from home at all".		
Universe	If code 2, 3, 4 on Q 1001 OR code 1 on Q 1020		
Literal question	Which of the following statements best describes where your partner/spouse works?		
Value	Label	Cases	Percentage
1	usually work in one place away from home	2894	75.5%
2	usually work at home	141	3.7%
3	usually work part of the week at home and part away from home	151	3.9%
4	usually work in a variety of places away from home	645	16.8%
2401	Works from home at least sometimes	0	
2402	Does not work from home at all	0	
7	does not know	5	
8	refusal	0	
9	no response/not applicable	124	
Sysmiss		6681	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b925: Partner's work schedule (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-109] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=3860 /-] [Invalid=6781 /-]		
Definition	Q 1025		
Universe	If code 2, 3, 4 on Q 1001 OR code 1 on Q 1020		
Pre-question	Card 933: Work Schedule.		
Literal question	When does your partner/spouse usually work at this job? Please choose your answer from the card.		
Value	Label	Cases	Percentage
1	during the daytime	2827	73.2%
2	in the evening	16	0.4%
3	at night	27	0.7%
4	early in the morning	25	0.6%
5	over the weekend	1	0.0%
6	the working hours change periodically	580	15.0%
7	two or more working periods each working day	63	1.6%
8	work on call	18	0.5%
9	irregular working times	172	4.5%
10	some other arrangement of working time	131	3.4%
97	does not know	8	
98	refusal	0	
99	no response/not applicable	92	
Sysmiss		6681	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			


# b926: Partner's class of worker (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1201] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3960 /-] [Invalid=6681 /-]		
Definition	Q 1026 RUS, one additional countr-specific value: "1201-Farmer".		
Universe	If code 2, 3, 4 on Q 1001 OR code 1 on Q 1020		
Literal question	Is your partner/spouse ...		
Value	Label	Cases	Percentage
1	work for an employer in paid employment	3395	<div><div></div></div> 85.7%
2	self-employment	565	<div><div></div></div> 14.3%
3	work without payment in a family enterprise	0	
4	work in employment-related training or paid apprenticeship	0	
5	odd jobs	0	
6	another kind of work	0	
1201	Farmer	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		6681	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b927: Partner has supervision/co-ordination responsibilities (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=3355 /-] [Invalid=7286 /-]		
Definition	Q 1027		
Universe	If code 1,3 or 4 on Q 1026		
Literal question	Does your partner/spouse supervise or co-ordinate the work of any personnel?		
Value	Label	Cases	Percentage
1	yes	463	<div><div></div></div> 13.8%
2	no	2892	<div><div></div></div> 86.2%
7	does not know	40	
8	refusal	0	
9	no response/not applicable	0	
Sysmiss		7246	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b931: Partner's number of paid employees (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-10009] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=530 /-] [Invalid=10111 /-]		
Definition	Q 1031 - AUS: ten additional values "2401-1 to 3", "2402-4 to 8", "2403-9 to 18", "2404-19 to 48", "2405-49 to 99", "2406-100 to 199", "2407-200 to 499", "2408-500 or more", "2409-Dont know, but fewer than 20", "2410-Dont know, but 20 or more". - FRA: two additional values "1501 - Less than 10 employees", "1502 - 10 employees or more".		
Universe	If code 2 on Q 1026		
Literal question	How many paid employees does your partner's/spouse's business have, including family members who work for pay?		

b931: Partner's number of paid employees (W2)

Value	Label	Cases	Percentage
0	no paid employees	314	 59.2%
1		71	 13.4%
2		35	 6.6%
3		34	 6.4%
4		11	 2.1%
5		12	 2.3%
6		9	 1.7%
7		3	 0.6%
8		4	 0.8%
10		13	 2.5%
12		3	 0.6%
13		2	 0.4%
15		1	 0.2%
16		1	 0.2%
20		7	 1.3%
25		1	 0.2%
30		3	 0.6%
45		1	 0.2%
50		2	 0.4%
65		1	 0.2%
90		1	 0.2%
100		1	 0.2%
1501	Less than 10 employees	0	
1502	10 employees or more	0	
2401	1 to 3	0	
2402	4 to 8	0	
2403	9 to 18	0	
2404	19 to 48	0	
2405	49 to 99	0	
2408	500 or more	0	
9997	does not know	17	
9998	refusal	0	
9999	no response/not applicable	18	
Sysmiss		10076	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b932: Has partner any income from additional job/business (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]		
Statistics [NW/ W]	[Valid=3805 /-] [Invalid=6836 /-]		
Definition	Q 1032		
Universe	If code 2, 3, 4 on Q 901 OR code 1 on Q 1020		
Literal question	Does your partner/spouse currently earn money from an additional job or business? This includes any kind of work like part-time work, odd jobs, homework, second jobs, part-time self-employment, running a small business, or part-time agriculture.		
Value	Label	Cases	Percentage
1	yes	208	 5.5%

# b932: Has partner any income from additional job/business (W2)			
Value	Label	Cases	Percentage
2	no	3597	<div></div> 94.5%
7	does not know	8	
8	refusal	0	
9	no response/not applicable	147	
Sysmiss		6681	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b934: Partner's number of hrs usually working per week on additional job/business (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=197 -] [Invalid=10444 -]		
Definition	Q 1034		
Universe	If code 1 on 1032		
Literal question	How many hours per week does your partner/spouse normally work in his/her additional job or business including overtime?		
Value	Label	Cases	Percentage
0		19	<div></div> 9.6%
1		7	<div></div> 3.6%
2		16	<div></div> 8.1%
3		3	<div></div> 1.5%
4		14	<div></div> 7.1%
5		13	<div></div> 6.6%
6		7	<div></div> 3.6%
8		10	<div></div> 5.1%
9		1	<div></div> 0.5%
10		38	<div></div> 19.3%
11		1	<div></div> 0.5%
12		7	<div></div> 3.6%
13		1	<div></div> 0.5%
14		1	<div></div> 0.5%
15		15	<div></div> 7.6%
16		2	<div></div> 1.0%
18		3	<div></div> 1.5%
20		18	<div></div> 9.1%
21		1	<div></div> 0.5%
22		2	<div></div> 1.0%
24		1	<div></div> 0.5%
25		1	<div></div> 0.5%
26		1	<div></div> 0.5%
28		1	<div></div> 0.5%
30		7	<div></div> 3.6%
38		1	<div></div> 0.5%
40		3	<div></div> 1.5%
45		1	<div></div> 0.5%
80		1	<div></div> 0.5%
88		1	<div></div> 0.5%
997	does not know	10	

# b934: Partner's number of hrs usually working per week on additional job/business (W2)			
Value	Label	Cases	Percentage
998	refusal	0	
999	no response/not applicable	1	
Sysmiss		10433	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b938_1: Partner's net amount payment type income 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-9999999] [Missing=*/99999997/99999998/99999999]		
Statistics [NW/ W]	[Valid=5023 /-] [Invalid=5618 /-] [Mean=368.154 /-] [StdDev=258.835 /-]		
Definition	Q 1038		
Universe	If R is partnered		
Literal question	What was the average net amount of this payment? For payment types 1 and 2: If your partner/spouse is working with an employer, please include also earnings from any overtime he/she normally did. Please give me the net-amount, that is, the take-home pay.		
Value	Label	Cases	Percentage
0		168	<div></div> 3.3%
4.24		3	<div></div> 0.1%
8.48		5	<div></div> 0.1%
12.72		9	<div></div> 0.2%
16.96		6	<div></div> 0.1%
21.2		8	<div></div> 0.2%
25.44		3	<div></div> 0.1%
29.68		2	<div></div> 0.0%
33.92		6	<div></div> 0.1%
42.4		1	<div></div> 0.0%
46.64		1	<div></div> 0.0%
50.88		2	<div></div> 0.0%
55.12		3	<div></div> 0.1%
59.36		5	<div></div> 0.1%
63.6		6	<div></div> 0.1%
67.84		1	<div></div> 0.0%
80.56		1	<div></div> 0.0%
84.8		11	<div></div> 0.2%
89.04		3	<div></div> 0.1%
93.28		7	<div></div> 0.1%
97.52		14	<div></div> 0.3%
101.76		18	<div></div> 0.4%
106		57	<div></div> 1.1%
110.24		78	<div></div> 1.6%
114.48		41	<div></div> 0.8%
118.72		29	<div></div> 0.6%
122.96		7	<div></div> 0.1%
127.2		36	<div></div> 0.7%
131.44		14	<div></div> 0.3%
135.68		14	<div></div> 0.3%
139.92		18	<div></div> 0.4%
144.16		8	<div></div> 0.2%

b938_1: Partner's net amount payment type income 1 (W2)

Value	Label	Cases	Percentage
148.4		29	0.6%
152.64		20	0.4%
156.88		12	0.2%
161.12		20	0.4%
165.36		12	0.2%
169.6		61	1.2%
173.84		13	0.3%
178.08		25	0.5%
182.32		22	0.4%
186.56		13	0.3%
190.8		36	0.7%
195.04		22	0.4%
199.28		10	0.2%
203.52		41	0.8%
207.76		19	0.4%
212		103	2.1%
216.24		20	0.4%
220.48		36	0.7%
224.72		39	0.8%
228.96		54	1.1%
233.2		52	1.0%
237.44		57	1.1%
241.68		38	0.8%
245.92		41	0.8%
250.16		28	0.6%
254.4		144	2.9%
258.64		19	0.4%
262.88		59	1.2%
267.12		35	0.7%
271.36		41	0.8%
275.6		88	1.8%
279.84		24	0.5%
284.08		61	1.2%
288.32		54	1.1%
292.56		36	0.7%
296.8		243	4.8%
301.04		27	0.5%
305.28		55	1.1%
309.52		29	0.6%
313.76		35	0.7%
318		93	1.9%
322.24		37	0.7%
326.48		19	0.4%
330.72		35	0.7%
334.96		19	0.4%

b938_1: Partner's net amount payment type income 1 (W2)

Value	Label	Cases	Percentage
339.2		283	5.6%
343.44		14	0.3%
347.68		30	0.6%
351.92		19	0.4%
356.16		22	0.4%
360.4		84	1.7%
364.64		25	0.5%
368.88		18	0.4%
373.12		15	0.3%
377.36		17	0.3%
381.6		222	4.4%
385.84		12	0.2%
390.08		27	0.5%
394.32		20	0.4%
398.56		15	0.3%
402.8		72	1.4%
407.04		20	0.4%
411.28		13	0.3%
415.52		14	0.3%
419.76		9	0.2%
424		262	5.2%
428.24		7	0.1%
432.48		9	0.2%
436.72		13	0.3%
440.96		9	0.2%
445.2		37	0.7%
449.44		8	0.2%
453.68		6	0.1%
457.92		6	0.1%
462.16		1	0.0%
466.4		151	3.0%
470.64		1	0.0%
474.88		6	0.1%
479.12		7	0.1%
483.36		3	0.1%
487.6		21	0.4%
491.84		5	0.1%
496.08		6	0.1%
500.32		2	0.0%
504.56		1	0.0%
508.8		193	3.8%
513.04		2	0.0%
517.28		4	0.1%
521.52		1	0.0%
525.76		3	0.1%

b938_1: Partner's net amount payment type income 1 (W2)

Value	Label	Cases	Percentage
530		11	0.2%
534.24		4	0.1%
538.48		6	0.1%
542.72		1	0.0%
551.2		96	1.9%
559.68		2	0.0%
568.16		3	0.1%
572.4		12	0.2%
576.64		2	0.0%
580.88		3	0.1%
585.12		1	0.0%
589.36		1	0.0%
593.6		74	1.5%
602.08		1	0.0%
606.32		3	0.1%
614.8		8	0.2%
619.04		2	0.0%
623.28		1	0.0%
627.52		2	0.0%
631.76		2	0.0%
636		126	2.5%
640.24		2	0.0%
644.48		1	0.0%
648.72		2	0.0%
657.2		3	0.1%
661.44		3	0.1%
665.68		1	0.0%
669.92		1	0.0%
678.4		40	0.8%
695.36		2	0.0%
699.6		2	0.0%
703.84		1	0.0%
716.56		1	0.0%
720.8		36	0.7%
725.04		1	0.0%
742		1	0.0%
750.48		1	0.0%
763.2		30	0.6%
784.4		3	0.1%
792.88		1	0.0%
805.6		8	0.2%
818.32		1	0.0%
822.56		2	0.0%
826.8		1	0.0%
848		85	1.7%

b938_1: Partner's net amount payment type income 1 (W2)

Value	Label	Cases	Percentage
869.2		1	0.0%
890.4		6	0.1%
911.6		1	0.0%
920.08		1	0.0%
928.56		1	0.0%
932.8		16	0.3%
954		1	0.0%
975.2		3	0.1%
1017.6		8	0.2%
1060		32	0.6%
1102.4		1	0.0%
1123.6		1	0.0%
1144.8		5	0.1%
1187.2		8	0.2%
1272		26	0.5%
1314.4		3	0.1%
1356.8		1	0.0%
1399.2		1	0.0%
1484		7	0.1%
1526.4		2	0.0%
1594.24		1	0.0%
1611.2		1	0.0%
1696		12	0.2%
1865.6		1	0.0%
1908		1	0.0%
2035.2		1	0.0%
2120		8	0.2%
2544		3	0.1%
2756		1	0.0%
3765.12		1	0.0%
3816		1	0.0%
4240		1	0.0%
99999997	does not know	233	
99999998	refusal	1824	
99999999	no response/not applicable	438	
Sysmiss		3123	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b938_1601: Partner's average monthly net income (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999999] [Missing=*/99999997/99999998/99999999]
Statistics [NW/ W]	[Valid=5023 /-] [Invalid=5618 /-]
Definition	Country-specific variable. Values are in Hungarian Florins.
Universe	If R is partnered

b938_1601: Partner's average monthly net income (W2)

Value	Label	Cases	Percentage
0		168	3.3%
1000		3	0.1%
2000		5	0.1%
3000		9	0.2%
4000		6	0.1%
5000		8	0.2%
6000		3	0.1%
7000		2	0.0%
8000		6	0.1%
10000		1	0.0%
11000		1	0.0%
12000		2	0.0%
13000		3	0.1%
14000		5	0.1%
15000		6	0.1%
16000		1	0.0%
19000		1	0.0%
20000		11	0.2%
21000		3	0.1%
22000		7	0.1%
23000		14	0.3%
24000		18	0.4%
25000		57	1.1%
26000		78	1.6%
27000		41	0.8%
28000		29	0.6%
29000		7	0.1%
30000		36	0.7%
31000		14	0.3%
32000		14	0.3%
33000		18	0.4%
34000		8	0.2%
35000		29	0.6%
36000		20	0.4%
37000		12	0.2%
38000		20	0.4%
39000		12	0.2%
40000		61	1.2%
41000		13	0.3%
42000		25	0.5%
43000		22	0.4%
44000		13	0.3%
45000		36	0.7%
46000		22	0.4%
47000		10	0.2%

b938_1601: Partner's average monthly net income (W2)

Value	Label	Cases	Percentage
48000		41	0.8%
49000		19	0.4%
50000		103	2.1%
51000		20	0.4%
52000		36	0.7%
53000		39	0.8%
54000		54	1.1%
55000		52	1.0%
56000		57	1.1%
57000		38	0.8%
58000		41	0.8%
59000		28	0.6%
60000		144	2.9%
61000		19	0.4%
62000		59	1.2%
63000		35	0.7%
64000		41	0.8%
65000		88	1.8%
66000		24	0.5%
67000		61	1.2%
68000		54	1.1%
69000		36	0.7%
70000		243	4.8%
71000		27	0.5%
72000		55	1.1%
73000		29	0.6%
74000		35	0.7%
75000		93	1.9%
76000		37	0.7%
77000		19	0.4%
78000		35	0.7%
79000		19	0.4%
80000		283	5.6%
81000		14	0.3%
82000		30	0.6%
83000		19	0.4%
84000		22	0.4%
85000		84	1.7%
86000		25	0.5%
87000		18	0.4%
88000		15	0.3%
89000		17	0.3%
90000		222	4.4%
91000		12	0.2%
92000		27	0.5%

b938_1601: Partner's average monthly net income (W2)

Value	Label	Cases	Percentage
93000		20	0.4%
94000		15	0.3%
95000		72	1.4%
96000		20	0.4%
97000		13	0.3%
98000		14	0.3%
99000		9	0.2%
100000		262	5.2%
101000		7	0.1%
102000		9	0.2%
103000		13	0.3%
104000		9	0.2%
105000		37	0.7%
106000		8	0.2%
107000		6	0.1%
108000		6	0.1%
109000		1	0.0%
110000		151	3.0%
111000		1	0.0%
112000		6	0.1%
113000		7	0.1%
114000		3	0.1%
115000		21	0.4%
116000		5	0.1%
117000		6	0.1%
118000		2	0.0%
119000		1	0.0%
120000		193	3.8%
121000		2	0.0%
122000		4	0.1%
123000		1	0.0%
124000		3	0.1%
125000		11	0.2%
126000		4	0.1%
127000		6	0.1%
128000		1	0.0%
130000		96	1.9%
132000		2	0.0%
134000		3	0.1%
135000		12	0.2%
136000		2	0.0%
137000		3	0.1%
138000		1	0.0%
139000		1	0.0%
140000		74	1.5%

b938_1601: Partner's average monthly net income (W2)

Value	Label	Cases	Percentage
142000		1	0.0%
143000		3	0.1%
145000		8	0.2%
146000		2	0.0%
147000		1	0.0%
148000		2	0.0%
149000		2	0.0%
150000		126	2.5%
151000		2	0.0%
152000		1	0.0%
153000		2	0.0%
155000		3	0.1%
156000		3	0.1%
157000		1	0.0%
158000		1	0.0%
160000		40	0.8%
164000		2	0.0%
165000		2	0.0%
166000		1	0.0%
169000		1	0.0%
170000		36	0.7%
171000		1	0.0%
175000		1	0.0%
177000		1	0.0%
180000		30	0.6%
185000		3	0.1%
187000		1	0.0%
190000		8	0.2%
193000		1	0.0%
194000		2	0.0%
195000		1	0.0%
200000		85	1.7%
205000		1	0.0%
210000		6	0.1%
215000		1	0.0%
217000		1	0.0%
219000		1	0.0%
220000		16	0.3%
225000		1	0.0%
230000		3	0.1%
240000		8	0.2%
250000		32	0.6%
260000		1	0.0%
265000		1	0.0%
270000		5	0.1%

# b938_1601: Partner's average monthly net income (W2)			
Value	Label	Cases	Percentage
280000		8	0.2%
300000		26	0.5%
310000		3	0.1%
320000		1	0.0%
330000		1	0.0%
350000		7	0.1%
360000		2	0.0%
376000		1	0.0%
380000		1	0.0%
400000		12	0.2%
440000		1	0.0%
450000		1	0.0%
480000		1	0.0%
500000		8	0.2%
600000		3	0.1%
650000		1	0.0%
888000		1	0.0%
900000		1	0.0%
1000000		1	0.0%
9999997	does not know	233	
9999998	refusal	1824	
9999999	no response/not applicable	438	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b939_1: Range amount received partner payment type income 1 (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2811] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=5023 /-] [Invalid=5618 /-]		
Definition	<p>Q 1039</p> <p>Only country-specific values:</p> <p>- BGR: seven items in leva "1101-up to 200 leva (102 Eur)", "1102-201-300 leva (103-153 Eur)", "1103-301-400 leva (154-204 Eur)", "1104-401-600 leva (205-306 Eur)", "1105-601-800 leva (307-409 Eur)", "1106-801-1000 leva (410-511 Eur)", "1107-1001 and more leva (512 and more Eur)".</p> <p>- GEO: nine items in GEL "1301-50 GEL (22 euro) and less", "1302-50-100 GEL (22-44 euro)", "1303-100-150 GEL (44-66 euro)", "1304-150-200 GEL (66-88 euro)", "1305-200-300 GEL (88-132 euro)", "1306-300-400 GEL (132-175 euro)", "1307-400-500 GEL (175-219 euro)", "1308-500-1000 GEL (219-438 euro)", "1309-1000 GEL (438 euro) and more".</p> <p>- NLD: seventeen items "1801-< 550 Euro", "1802-550-750 Euro", "1803-750-950 Euro", "1804-950-1150 Euro", "1805-1150-1350 Euro", "1806-1350-1550 Euro", "1807-1550-1750 Euro", "1808-1750-1950 Euro", "1809-1950-2150 Euro", "1810-2150-2350 Euro", "1811-2350-2550 Euro", "1812-2550-2750 Euro", "1813-2750-2950 Euro", "1814-2950-3150 Euro", "1815-3150-3350 Euro", "1816-3350-3750 Euro", "1817-> 3750 Euro".</p> <p>- CZE: eleven items in Czech crown: "2801-less than 4999 CZK", "2802-500-6999 CZK", "2803-7000-8999 CZK", "2804-9000-11999 CZK", "2805-12000-14999 CZK", "2806-15000-16999 CZK", "2807-17000-19999 CZK", "2808-20000-24999 CZK", "2809-25000-29999 CZK", "2810-30000-39999 CZK", "2811-more than 40000 CZK".</p>		
Universe	If R is partnered		
Literal question	Please look at this card and give me the approximate range of the amount your partner/spouse received each time from that [payment type].		
Value	Label	Cases	Percentage
1	499 Eur or less	4070	81.0%

b939_1: Range amount received partner payment type income 1 (W2)

Value	Label	Cases	Percentage
2	500 to 999 Eur	826	16.4%
3	1,000 to 1,499 Eur	93	1.9%
4	1,500 to 1,999 Eur	18	0.4%
5	2,000 to 2,499 Eur	9	0.2%
6	2,500 to 2,999 Eur	4	0.1%
7	3,000 to 4,999 Eur	3	0.1%
8	5,000 Eur or more	0	
1101	up to 200 leva (102 Eur)	0	
1102	201-300 leva (103-153 Eur)	0	
1103	301-400 leva (154-204 Eur)	0	
1104	401-600 leva (205-306 Eur)	0	
1105	601-800 leva (307-409 Eur)	0	
1106	801-1000 leva (410-511 Eur)	0	
1107	1001 and more leva (512 and more Eur)	0	
1301	50 GEL (22 euro) and less	0	
1302	50-100 GEL (22-44 euro)	0	
1303	100-150 GEL (44-66 euro)	0	
1304	150-200 GEL (66-88 euro)	0	
1305	200-300 GEL (88-132 euro)	0	
1306	300-400 GEL (132-175 euro)	0	
1307	400-500 GEL (175-219 euro)	0	
1308	500-1000 GEL (219-438 euro)	0	
1309	1000 GEL (438 euro) and more	0	
1801	< 550 Euro	0	
1802	550-750 Euro	0	
1803	750-950 Euro	0	
1804	950-1150 Euro	0	
1805	1150-1350 Euro	0	
1806	1350-1550 Euro	0	
1807	1550-1750 Euro	0	
1808	1750-1950 Euro	0	
1809	1950-2150 Euro	0	
1810	2150-2350 Euro	0	
1811	2350-2550 Euro	0	
1812	2550-2750 Euro	0	
1813	2750-2950 Euro	0	
1814	2950-3150 Euro	0	
1815	3150-3350 Euro	0	
1816	3350-3750 Euro	0	
1817	> 3750 Euro	0	
2801	less than 4999 CZK	0	
2802	500-6999 CZK	0	
2803	7000-8999 CZK	0	
2804	9000-11999 CZK	0	
2805	12000-14999 CZK	0	

# b939_1: Range amount received partner payment type income 1 (W2)			
Value	Label	Cases	Percentage
2806	15000-16999 CZK	0	
2807	17000-19999 CZK	0	
2808	20000-24999 CZK	0	
2809	25000-29999 CZK	0	
2810	30000-39999 CZK	0	
2811	more than 40000 CZK	0	
97	does not know	233	
98	refusal	1824	
99	no response/not applicable	438	
Sysmiss		3123	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b939_1601: Partner's average monthly net income, categories (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=1548 /-] [Invalid=9093 /-]		
Definition	Country-specific variable. Values are in Hungarian Florins.		
Universe	If R is partnered		
Value	Label	Cases	Percentage
1	HUF 30,000 or less	60	<div><div></div></div> 3.9%
2	HUF 31-50,000	112	<div><div></div></div> 7.2%
3	HUF 51-70,000	260	<div><div></div></div> 16.8%
4	HUF 71-90,000	282	<div><div></div></div> 18.2%
5	HUF 91-110,000	276	<div><div></div></div> 17.8%
6	HUF 111-130,000	178	<div><div></div></div> 11.5%
7	HUF 131-150,000	113	<div><div></div></div> 7.3%
8	HUF 151-200,000	118	<div><div></div></div> 7.6%
9	HUF 201-250,000	66	<div><div></div></div> 4.3%
10	HUF 251-300,000	37	<div><div></div></div> 2.4%
11	HUF 301-350,000	10	<div><div></div></div> 0.6%
12	HUF 351-400,000	10	<div><div></div></div> 0.6%
13	HUF 401-450,000	11	<div><div></div></div> 0.7%
14	HUF 451-500,000	10	<div><div></div></div> 0.6%
15	HUF 501,000 or more	5	<div><div></div></div> 0.3%
97	does not know	62	
98	refusal	447	
99	no response/not applicable	0	
Sysmiss		8584	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b940: Current activity Status Partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2601] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=7508 /-] [Invalid=3133 /-]		
Definition	Consolidated variable from Q 1001 (variable b901) Country-specific additional values: - AUS: "2401-on maternity leave, parental leave or child-care leave".		

# b940: Current activity Status Partner (W2)			
	- DEU: "1401-maternity/parental leave", "1402-employed or self-employed". - FRA: "1501-in apprenticeship or paid training", "1502-employed or self-employed". - GEO: "1301-on maternity leave, parental leave or child-care leave". - POL: "2601-maternity leave".		
Universe	If R is partnered		
Value	Label	Cases	Percentage
1	student, in school, in vocational training	49	0.7%
2	employed	3395	45.2%
3	self-employed	565	7.5%
4	helping family member in a family business or farm	0	
5	unemployed	336	4.5%
6	retired	2545	33.9%
7	in military or social service	0	
8	homemaker	125	1.7%
9	maternity leave	0	
10	parental leave, care leave	345	4.6%
11	ill or disabled for a long time or permanently	11	0.1%
12	other status	137	1.8%
1301	on maternity leave, parental leave or child-care leave	0	
1401	maternity/parental leave	0	
1402	employed or self-employed	0	
1501	in apprenticeship or paid training	0	
1502	employed or self-employed	0	
2401	employed or self-employed	0	
2601	maternity leave	0	
97	does not know	2	
98	refusal	0	
99	no response/not applicable	8	
Sysmiss		3123	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b941m: Month start current activity Partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2401] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=10641 /-]		
Definition	Consolidated variable (variable obtained from Q 1003, 1007, 1009, 1011, 1014, variables b903m, b907m, b909m, b911m, b914m) FRA, one additional item: "1501-winter".		
Universe	If R has a partner		
Value	Label	Cases	Percentage
1	January	0	
2	February	0	
3	March	0	
4	April	0	
5	May	0	
6	June	0	
7	July	0	
8	August	0	

# b941m: Month start current activity Partner (W2)			
Value	Label	Cases	Percentage
9	September	0	
10	October	0	
11	November	0	
12	December	0	
21	winter months at the beginning of the year (January, February)	0	
22	spring	0	
23	summer	0	
24	autumn	0	
25	winter at the end of the year (December)	0	
1501	winter	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	10641	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b941y: Year start current activity Partner (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 997-24002] [Missing=*/9997/9998/9999]		
Statistics [NW/ W]	[Valid=3024 /-] [Invalid=7617 /-]		
Definition	Consolidated variable (variable obtained from Q 1003, 1007, 1009, 1011, 1014, variables b903y, b907y, b909y, b911y, b914y) AUS, two additional values: "24001 - Less than 2 years ago", "24002 - 2 to less than 5 years ago".		
Universe	If R has a partner		
Literal question	In what month and year did your partner/spouse start [current activity]?		
Value	Label	Cases	Percentage
1952		1	0.0%
1953		1	0.0%
1954		1	0.0%
1957		1	0.0%
1959		1	0.0%
1960		2	0.1%
1963		1	0.0%
1965		1	0.0%
1967		1	0.0%
1968		6	0.2%
1969		3	0.1%
1970		4	0.1%
1972		2	0.1%
1973		3	0.1%
1974		8	0.3%
1975		3	0.1%
1976		4	0.1%
1977		3	0.1%
1978		6	0.2%
1979		10	0.3%
1980		9	0.3%

# b941y: Year start current activity Partner (W2)			
Value	Label	Cases	Percentage
1981		8	0.3%
1982		18	0.6%
1983		21	0.7%
1984		23	0.8%
1985		36	1.2%
1986		36	1.2%
1987		39	1.3%
1988		72	2.4%
1989		84	2.8%
1990		131	4.3%
1991		104	3.4%
1992		133	4.4%
1993		116	3.8%
1994		94	3.1%
1995		112	3.7%
1996		122	4.0%
1997		107	3.5%
1998		127	4.2%
1999		70	2.3%
2000		116	3.8%
2001		93	3.1%
2002		129	4.3%
2003		116	3.8%
2004		136	4.5%
2005		175	5.8%
2006		203	6.7%
2007		249	8.2%
2008		282	9.3%
2009		1	0.0%
24001	Less than 2 years ago	0	
24002	2 to less than 5 years ago	0	
9997	does not know	54	
9998	refusal	0	
9999	no response/not applicable	7506	
Sysmiss		57	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b941AgeP: Partner's age at start of current activity status (consolidated) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-24002] [Missing=*/997/998/999]		
Statistics [NW/ W]	[Valid=3022 /-] [Invalid=7619 /-]		
Definition	Derived variable from consolidated variables b941m and b941y (variables obtained from Q 1003, 1007, 1009, 1011, 1014, variables b903m, b903y, b907m, b907y, b909m, b909y, b911m, b911y, b914m, b914y)		
Universe	If R has a partner		
Literal question	In what month and year did your partner/spouse start [current activity]?		
Notes	Partner's time of birth was deducted from HH grid (co-resident partner) or Q 330 (non resident partner). If information on the month of birth / month at start of current activity status was missing, a 6 (june) was used in the calculation. Values 21-25		

b941AgeP: Partner's age at start of current activity status (consolidated) (W2)

for month values are converted in the followig way: "Beginning of the Year" = "January-February"; "Spring" = "May"; "Summer" = "August"; "Autumn" = "October"; "End of Year" = "December".

Value	Label	Cases	Percentage
6		8	0.3%
7		8	0.3%
13		1	0.0%
14		1	0.0%
15		4	0.1%
16		2	0.1%
17		5	0.2%
18		13	0.4%
19		11	0.4%
20		15	0.5%
21		19	0.6%
22		21	0.7%
23		28	0.9%
24		21	0.7%
25		32	1.1%
26		33	1.1%
27		32	1.1%
28		34	1.1%
29		35	1.2%
30		39	1.3%
31		33	1.1%
32		35	1.2%
33		33	1.1%
34		29	1.0%
35		37	1.2%
36		35	1.2%
37		27	0.9%
38		39	1.3%
39		32	1.1%
40		38	1.3%
41		40	1.3%
42		44	1.5%
43		48	1.6%
44		47	1.6%
45		54	1.8%
46		47	1.6%
47		54	1.8%
48		64	2.1%
49		62	2.1%
50		90	3.0%
51		99	3.3%
52		91	3.0%
53		97	3.2%

b941AgeP: Partner's age at start of current activity status (consolidated) (W2)

Value	Label	Cases	Percentage
54		193	6.4%
55		196	6.5%
56		196	6.5%
57		186	6.2%
58		112	3.7%
59		218	7.2%
60		214	7.1%
61		49	1.6%
62		41	1.4%
63		17	0.6%
64		16	0.5%
65		14	0.5%
66		5	0.2%
67		8	0.3%
69		2	0.1%
70		7	0.2%
71		2	0.1%
72		3	0.1%
73		1	0.0%
75		2	0.1%
78		1	0.0%
79		2	0.1%
997	does not know	54	
998	refusal	0	
999	no response/not applicable	7506	
Sysmiss		59	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b943: Any job or business before current activity Partner (not asked when currently wo (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*7/8/9]
Statistics [NW/ W]	[Valid=367 /-] [Invalid=10274 /-]
Definition	Consolidated variable from Q 1008, Q 1010, Q 1012, Q 1013, Q 1015, Q 1016 (variables b908, b910, b912, b913, b915, b916).
Universe	If R has a partner
Literal question	Did your partner/spouse have a job or business directly before he/she started [current activity]?
Notes	Generated using the following variables: - b908 (Q 1008) if b901=5; - b910 (Q 1010) if b901=1; - b912 (Q 1012) if b901=6; - b913 (Q 1013) if b901=11; - b915 (Q 1015) if b901=8; - b916 (Q 1016) if b901=7.

Value	Label	Cases	Percentage
1	yes	144	39.2%
2	no	223	60.8%
7	does not know	14	
8	refusal	0	

# b943: Any job or business before current activity Partner (not asked when currently wo (W2)			
Value	Label	Cases	Percentage
9	no response/not applicable	10260	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b945: Any work during the last seven days Partner (not asked when currently working) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=* /7/8/9]		
Statistics [NW/ W]	[Valid=345 -] [Invalid=10296 -]		
Definition	Consolidated variable Q 1004 and Q 1020 (variables b904 and b920).		
Universe	If R has a partner		
Literal question	Did your partner/spouse do any paid work in the 7 days ending last Sunday, either as an employee or self-employed?		
Notes	Generated using the following variables: - b904 (Q 1004) if b901=9 or 10; - b920 (Q 1020) if b901= 1,5,6,7,8,11,12.		
Value	Label	Cases	Percentage
1	yes	8	2.3%
2	no	337	97.7%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	10296	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b1001_a: Possession hh appliance: Color TV (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1801] [Missing=* /7/8/9]		
Statistics [NW/ W]	[Valid=10636 -] [Invalid=5 -]		
Definition	Q 1101.a		
Pre-question	In the following I would like to talk with you about the financial situation of your household – about the things your household possesses and can afford as well as the income and transfers your household receives. Please look at this list. For each item, please indicate whether or not your household possesses it. It does not matter whether the item is owned, rented, or otherwise provided for your use. If you do not have an item, please indicate whether you would like to have it but cannot afford it, or do not have it for other reasons, e.g. you don't want or need it. Card 1101.		
Literal question	Colour TV		
Value	Label	Cases	Percentage
1	yes	10305	96.9%
2	would like but cannot afford	87	0.8%
3	do not have for other reasons	244	2.3%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b1001_b: Possession hh appliance: Video recorder/DVD player (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1801] [Missing=* /7/8/9]		
Statistics [NW/ W]	[Valid=10636 -] [Invalid=5 -]		
Definition	Q 1101.b		
Pre-question	In the following I would like to talk with you about the financial situation of your household - about the things your household possesses and can afford as well as the income and transfers your household receives. Please look at this list. For each item, please indicate whether or not your household possesses it. It does not matter whether the item is owned, rented, or otherwise provided for your use. If you do not have an item, please indicate whether you would like to have it but cannot afford it, or do not have it for other reasons, e.g. you don't want or need it. Card 1101.		

# b1001_b: Possession hh appliance: Video recorder/DVD player (W2)			
Literal question	Video recorder or DVD player		
Value	Label	Cases	Percentage
1	yes	7900	<div><div></div></div> 74.3%
2	would like but cannot afford	557	<div><div></div></div> 5.2%
3	do not have for other reasons	2179	<div><div></div></div> 20.5%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b1001_c: Possession hh appliance: Washing machine (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1801] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10635 /-] [Invalid=6 /-]		
Definition	Q 1101.c		
Pre-question	<p>In the following I would like to talk with you about the financial situation of your household - about the things your household possesses and can afford as well as the income and transfers your household receives.</p> <p>Please look at this list. For each item, please indicate whether or not your household possesses it. It does not matter whether the item is owned, rented, or otherwise provided for your use. If you do not have an item, please indicate whether you would like to have it but cannot afford it, or do not have it for other reasons, e.g. you don't want or need it. Card 1101.</p>		
Literal question	Washing machine		
Value	Label	Cases	Percentage
1	yes	9099	<div><div></div></div> 85.6%
2	would like but cannot afford	697	<div><div></div></div> 6.6%
3	do not have for other reasons	839	<div><div></div></div> 7.9%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b1001_d: Possession hh appliance: Microwave (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1801] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10636 /-] [Invalid=5 /-]		
Definition	Q 1101.d		
Pre-question	<p>In the following I would like to talk with you about the financial situation of your household - about the things your household possesses and can afford as well as the income and transfers your household receives.</p> <p>Please look at this list. For each item, please indicate whether or not your household possesses it. It does not matter whether the item is owned, rented, or otherwise provided for your use. If you do not have an item, please indicate whether you would like to have it but cannot afford it, or do not have it for other reasons, e.g. you don't want or need it. Card 1101.</p>		
Literal question	Microwave		
Value	Label	Cases	Percentage
1	yes	9547	<div><div></div></div> 89.8%
2	would like but cannot afford	358	<div><div></div></div> 3.4%
3	do not have for other reasons	731	<div><div></div></div> 6.9%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			


# b1001_e: Possession hh appliance: Home computer (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1801] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10635 /-] [Invalid=6 /-]		
Definition	Q 1101.e		
Pre-question	<p>In the following I would like to talk with you about the financial situation of your household - about the things your household possesses and can afford as well as the income and transfers your household receives.</p> <p>Please look at this list. For each item, please indicate whether or not your household possesses it. It does not matter whether the item is owned, rented, or otherwise provided for your use. If you do not have an item, please indicate whether you would like to have it but cannot afford it, or do not have it for other reasons, e.g. you don't want or need it. Card 1101.</p>		
Literal question	Home computer		
Value	Label	Cases	Percentage
1	yes	6215	<div></div> 58.4%
2	would like but cannot afford	999	<div></div> 9.4%
3	do not have for other reasons	3421	<div></div> 32.2%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1001_f: Possession hh appliance: Dishwasher (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1801] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10634 /-] [Invalid=7 /-]		
Definition	Q 1101.f		
Pre-question	<p>In the following I would like to talk with you about the financial situation of your household - about the things your household possesses and can afford as well as the income and transfers your household receives.</p> <p>Please look at this list. For each item, please indicate whether or not your household possesses it. It does not matter whether the item is owned, rented, or otherwise provided for your use. If you do not have an item, please indicate whether you would like to have it but cannot afford it, or do not have it for other reasons, e.g. you don't want or need it. Card 1101.</p>		
Literal question	Dishwasher		
Value	Label	Cases	Percentage
1	yes	1797	<div></div> 16.9%
2	would like but cannot afford	1677	<div></div> 15.8%
3	do not have for other reasons	7160	<div></div> 67.3%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1001_g: Possession hh appliance: Telephone (whether fixed/mobile) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1801] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10635 /-] [Invalid=6 /-]		
Definition	Q 1101.g		
Pre-question	<p>In the following I would like to talk with you about the financial situation of your household - about the things your household possesses and can afford as well as the income and transfers your household receives.</p> <p>Please look at this list. For each item, please indicate whether or not your household possesses it. It does not matter whether the item is owned, rented, or otherwise provided for your use. If you do not have an item, please indicate whether you would like to have it but cannot afford it, or do not have it for other reasons, e.g. you don't want or need it. Card 1101.</p>		
Literal question	Telephone (whether fixed or mobile)		
Value	Label	Cases	Percentage
1	yes	10141	<div></div> 95.4%

# b1001_g: Possession hh appliance: Telephone (whether fixed/mobile) (W2)			
Value	Label	Cases	Percentage
2	would like but cannot afford	194	<div><div></div></div> 1.8%
3	do not have for other reasons	300	<div><div></div></div> 2.8%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1001_h: Possession hh appliance: Car/van available for private use (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1801] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10634 /-] [Invalid=7 /-]		
Definition	Q 1101.h NLD: one additional item "1801 - no".		
Pre-question	In the following I would like to talk with you about the financial situation of your household - about the things your household possesses and can afford as well as the income and transfers your household receives. Please look at this list. For each item, please indicate whether or not your household possesses it. It does not matter whether the item is owned, rented, or otherwise provided for your use. If you do not have an item, please indicate whether you would like to have it but cannot afford it, or do not have it for other reasons, e.g. you don't want or need it. Card 1101.		
Literal question	A car or a van available for private use		
Value	Label	Cases	Percentage
1	yes	6304	<div><div></div></div> 59.3%
2	would like but cannot afford	1482	<div><div></div></div> 13.9%
3	do not have for other reasons	2848	<div><div></div></div> 26.8%
1801	no	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1001_i: Possession hh appliance: Second car (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1801] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=6300 /-] [Invalid=4341 /-]		
Definition	Q 1101.i NLD: one additional item "1801 - no".		
Pre-question	In the following I would like to talk with you about the financial situation of your household - about the things your household possesses and can afford as well as the income and transfers your household receives. Please look at this list. For each item, please indicate whether or not your household possesses it. It does not matter whether the item is owned, rented, or otherwise provided for your use. If you do not have an item, please indicate whether you would like to have it but cannot afford it, or do not have it for other reasons, e.g. you don't want or need it. Card 1101.		
Literal question	A second car		
Value	Label	Cases	Percentage
1	yes	1278	<div><div></div></div> 20.3%
2	would like but cannot afford	771	<div><div></div></div> 12.2%
3	do not have for other reasons	4251	<div><div></div></div> 67.5%
1801	no	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	4341	

# b1001_i: Possession hh appliance: Second car (W2)			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1002_1601: Household able to make ends meet (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10583 /-] [Invalid=58 /-]		
Definition	Country specific variable adapted from Q 1102. HUN has different answer categories. In the international questionnaire there are the following answer categories: "1 - with great difficulty", "2 - with difficulty", "3 - with some difficulty", "4 - fairly easily", "5 - easily", "6 - very easily".		
Literal question	A household may have different sources of income and more than one household member may contribute to it. Thinking of your household's total monthly income, is your household able to make ends meet ...		
Value	Label	Cases	Percentage
1	have to go without	385	3.6%
2	financial problems from month to month	1436	13.6%
3	can just make ends meet by budgeting carefully	5219	49.3%
4	live acceptably	3194	30.2%
5	live without problems	349	3.3%
7	does not know	33	
8	refusal	0	
9	not applicable/no response	25	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1003_a: Items the household can afford: keeping home warm (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10479 /-] [Invalid=162 /-]		
Definition	Q 1103		
Pre-question	There are some things many people cannot afford even if they would like them. Can I just check whether your household can afford these, supposing you wanted them?		
Literal question	Keeping your home adequately warm		
Value	Label	Cases	Percentage
1	yes	9727	92.8%
2	no	752	7.2%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	2	
Sysmiss		160	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1003_b: Items the household can afford: 1 week annual holiday (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=7953 /-] [Invalid=2688 /-]		
Definition	Q 1103		
Pre-question	There are some things many people cannot afford even if they would like them. Can I just check whether your household can afford these, supposing you wanted them?		
Literal question	Paying for a week's annual holiday away from home		
Value	Label	Cases	Percentage
1	yes	4015	50.5%
2	no	3938	49.5%

# b1003_b: Items the household can afford: 1 week annual holiday (W2)			
Value	Label	Cases	Percentage
7	does not know	0	
8	refusal	0	
9	no response/not applicable	1	
Sysmiss		2687	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1003_c: Items the household can afford: replacing furniture (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4424 /-] [Invalid=6217 /-]		
Definition	Q 1103		
Pre-question	There are some things many people cannot afford even if they would like them. Can I just check whether your household can afford these, supposing you wanted them?		
Literal question	Replacing any worn-out furniture		
Value	Label	Cases	Percentage
1	yes	1195	<div></div> 27.0%
2	no	3229	<div></div> 73.0%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	3	
Sysmiss		6214	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1003_d: Items the household can afford: buy new clothes (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=6212 /-] [Invalid=4429 /-]		
Definition	Q 1103		
Pre-question	There are some things many people cannot afford even if they would like them. Can I just check whether your household can afford these, supposing you wanted them?		
Literal question	Buying new, rather than second-hand clothes		
Value	Label	Cases	Percentage
1	yes	2951	<div></div> 47.5%
2	no	3261	<div></div> 52.5%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	1	
Sysmiss		4428	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1003_f: Items the household can afford: invite family/friends for drinks/meal once a mon (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=4025 /-] [Invalid=6616 /-]		
Definition	Q 1103		
Pre-question	There are some things many people cannot afford even if they would like them. Can I just check whether your household can afford these, supposing you wanted them?		
Literal question	Having friends or family for a drink or meal at least once a month		

b1003_f: Items the household can afford: invite family/friends for drinks/meal once a mon (W2)

Value	Label	Cases	Percentage
1	yes	2469	 61.3%
2	no	1556	 38.7%
7	does not know	0	
8	refusal	0	
9	no response/not applicable	5	
Sysmiss		6611	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b1008: Average net income of all hh members during last 12 mnths (W2)

Information	[Type= discrete] [Format=numeric] [Range= 0-976092] [Missing=*/99999997/99999998/99999999]
Statistics [NW/ W]	[Valid=5846 /-] [Invalid=4795 /-] [Mean=800.612 /-] [StdDev=431.486 /-]
Definition	Q 1108
Literal question	If you add up the income from all sources received during the last 12 months, what is your household's total net income from all members including yourself? Please state the net income, which means after deductions for taxes and social security.
Post-question	Write in. If R gave the answer per month, probe: Does this sum describe the average income of your household over the last 12 months? [If not] Please tell me the average value over the last 12 months.

Value	Label	Cases	Percentage
8.48		1	0.0%
12.72		2	0.0%
16.96		5	0.1%
21.2		4	0.1%
25.44		2	0.0%
29.68		5	0.1%
33.92		2	0.0%
42.4		1	0.0%
84.8		1	0.0%
106		2	0.0%
122.96		1	0.0%
127.2		1	0.0%
131.44		1	0.0%
139.92		3	0.1%
144.16		1	0.0%
148.4		2	0.0%
152.64		1	0.0%
161.12		1	0.0%
169.6		5	0.1%
178.08		2	0.0%
186.56		1	0.0%
190.8		6	0.1%
195.04		2	0.0%
199.28		1	0.0%
203.52		5	0.1%
207.76		2	0.0%
212		21	0.4%

b1008: Average net income of all hh members during last 12 mnths (W2)

Value	Label	Cases	Percentage
216.24		3	0.1%
220.48		8	0.1%
224.72		3	0.1%
228.96		4	0.1%
233.2		4	0.1%
237.44		6	0.1%
241.68		5	0.1%
245.92		3	0.1%
250.16		5	0.1%
254.4		17	0.3%
258.64		2	0.0%
262.88		3	0.1%
267.12		5	0.1%
271.36		7	0.1%
275.6		14	0.2%
279.84		1	0.0%
284.08		7	0.1%
288.32		8	0.1%
292.56		9	0.2%
296.8		36	0.6%
301.04		8	0.1%
305.28		12	0.2%
309.52		12	0.2%
313.76		7	0.1%
318		15	0.3%
322.24		11	0.2%
326.48		11	0.2%
330.72		11	0.2%
334.96		11	0.2%
339.2		51	0.9%
343.44		8	0.1%
347.68		11	0.2%
351.92		10	0.2%
356.16		13	0.2%
360.4		20	0.3%
364.64		10	0.2%
368.88		17	0.3%
373.12		23	0.4%
377.36		7	0.1%
381.6		34	0.6%
385.84		9	0.2%
390.08		17	0.3%
394.32		22	0.4%
398.56		18	0.3%
402.8		17	0.3%

b1008: Average net income of all hh members during last 12 mnths (W2)

Value	Label	Cases	Percentage
407.04		13	0.2%
411.28		13	0.2%
415.52		16	0.3%
419.76		19	0.3%
424		90	1.5%
428.24		11	0.2%
432.48		22	0.4%
436.72		18	0.3%
440.96		24	0.4%
445.2		17	0.3%
449.44		24	0.4%
453.68		21	0.4%
457.92		20	0.3%
462.16		12	0.2%
466.4		74	1.3%
470.64		14	0.2%
474.88		33	0.6%
479.12		10	0.2%
483.36		19	0.3%
487.6		31	0.5%
491.84		27	0.5%
496.08		15	0.3%
500.32		21	0.4%
504.56		17	0.3%
508.8		125	2.1%
513.04		19	0.3%
517.28		14	0.2%
521.52		26	0.4%
525.76		25	0.4%
530		32	0.5%
534.24		22	0.4%
538.48		24	0.4%
542.72		30	0.5%
546.96		19	0.3%
551.2		119	2.0%
555.44		16	0.3%
559.68		33	0.6%
563.92		20	0.3%
568.16		27	0.5%
572.4		43	0.7%
576.64		24	0.4%
580.88		21	0.4%
585.12		29	0.5%
589.36		11	0.2%
593.6		130	2.2%

b1008: Average net income of all hh members during last 12 mnths (W2)

Value	Label	Cases	Percentage
597.84		18	0.3%
602.08		20	0.3%
606.32		15	0.3%
610.56		15	0.3%
614.8		46	0.8%
619.04		17	0.3%
623.28		17	0.3%
627.52		21	0.4%
631.76		12	0.2%
636		189	3.2%
640.24		9	0.2%
644.48		26	0.4%
648.72		18	0.3%
652.96		24	0.4%
657.2		42	0.7%
661.44		31	0.5%
665.68		18	0.3%
669.92		22	0.4%
674.16		14	0.2%
678.4		179	3.1%
682.64		13	0.2%
686.88		20	0.3%
691.12		17	0.3%
695.36		16	0.3%
699.6		34	0.6%
703.84		12	0.2%
708.08		18	0.3%
712.32		23	0.4%
716.56		10	0.2%
720.8		133	2.3%
725.04		9	0.2%
729.28		22	0.4%
733.52		18	0.3%
737.76		14	0.2%
742		33	0.6%
746.24		17	0.3%
750.48		14	0.2%
754.72		13	0.2%
758.96		6	0.1%
763.2		143	2.4%
767.44		9	0.2%
771.68		18	0.3%
775.92		16	0.3%
780.16		7	0.1%
784.4		29	0.5%

b1008: Average net income of all hh members during last 12 mnths (W2)

Value	Label	Cases	Percentage
788.64		10	0.2%
792.88		10	0.2%
797.12		18	0.3%
801.36		18	0.3%
805.6		106	1.8%
809.84		10	0.2%
814.08		11	0.2%
818.32		10	0.2%
822.56		10	0.2%
826.8		29	0.5%
831.04		10	0.2%
835.28		14	0.2%
839.52		7	0.1%
843.76		4	0.1%
848		259	4.4%
852.24		7	0.1%
856.48		14	0.2%
860.72		9	0.2%
864.96		9	0.2%
869.2		24	0.4%
873.44		11	0.2%
877.68		9	0.2%
881.92		7	0.1%
886.16		2	0.0%
890.4		88	1.5%
894.64		4	0.1%
898.88		17	0.3%
903.12		7	0.1%
907.36		9	0.2%
911.6		24	0.4%
915.84		10	0.2%
920.08		6	0.1%
924.32		6	0.1%
928.56		5	0.1%
932.8		121	2.1%
937.04		6	0.1%
941.28		10	0.2%
945.52		6	0.1%
949.76		6	0.1%
954		24	0.4%
958.24		8	0.1%
962.48		3	0.1%
966.72		10	0.2%
970.96		2	0.0%
975.2		73	1.2%

b1008: Average net income of all hh members during last 12 mnths (W2)

Value	Label	Cases	Percentage
979.44		8	0.1%
983.68		9	0.2%
987.92		2	0.0%
992.16		4	0.1%
996.4		15	0.3%
1000.64		5	0.1%
1004.88		3	0.1%
1009.12		6	0.1%
1013.36		1	0.0%
1017.6		82	1.4%
1021.84		2	0.0%
1026.08		2	0.0%
1030.32		3	0.1%
1034.56		4	0.1%
1038.8		11	0.2%
1043.04		5	0.1%
1047.28		4	0.1%
1051.52		1	0.0%
1055.76		3	0.1%
1060		144	2.5%
1064.24		5	0.1%
1068.48		4	0.1%
1072.72		2	0.0%
1076.96		7	0.1%
1081.2		12	0.2%
1085.44		3	0.1%
1089.68		3	0.1%
1093.92		2	0.0%
1098.16		3	0.1%
1102.4		78	1.3%
1106.64		2	0.0%
1110.88		5	0.1%
1115.12		5	0.1%
1119.36		1	0.0%
1123.6		9	0.2%
1127.84		4	0.1%
1132.08		1	0.0%
1136.32		3	0.1%
1140.56		3	0.1%
1144.8		64	1.1%
1149.04		3	0.1%
1153.28		2	0.0%
1157.52		5	0.1%
1161.76		1	0.0%
1166		10	0.2%

b1008: Average net income of all hh members during last 12 mnths (W2)

Value	Label	Cases	Percentage
1170.24		5	0.1%
1178.72		2	0.0%
1187.2		68	1.2%
1191.44		1	0.0%
1195.68		5	0.1%
1199.92		3	0.1%
1204.16		2	0.0%
1208.4		1	0.0%
1212.64		7	0.1%
1221.12		3	0.1%
1229.6		34	0.6%
1238.08		2	0.0%
1242.32		4	0.1%
1246.56		1	0.0%
1250.8		1	0.0%
1259.28		1	0.0%
1263.52		3	0.1%
1267.76		1	0.0%
1272		144	2.5%
1280.48		1	0.0%
1284.72		5	0.1%
1288.96		1	0.0%
1293.2		6	0.1%
1297.44		1	0.0%
1301.68		1	0.0%
1314.4		26	0.4%
1322.88		5	0.1%
1327.12		1	0.0%
1331.36		1	0.0%
1335.6		1	0.0%
1339.84		3	0.1%
1344.08		2	0.0%
1348.32		3	0.1%
1352.56		2	0.0%
1356.8		34	0.6%
1365.28		2	0.0%
1373.76		2	0.0%
1378		3	0.1%
1382.24		2	0.0%
1386.48		1	0.0%
1390.72		1	0.0%
1399.2		27	0.5%
1407.68		2	0.0%
1411.92		1	0.0%
1420.4		3	0.1%

b1008: Average net income of all hh members during last 12 mnths (W2)

Value	Label	Cases	Percentage
1424.64		3	0.1%
1428.88		2	0.0%
1433.12		2	0.0%
1437.36		2	0.0%
1441.6		21	0.4%
1458.56		1	0.0%
1462.8		3	0.1%
1471.28		1	0.0%
1479.76		1	0.0%
1484		43	0.7%
1488.24		1	0.0%
1505.2		3	0.1%
1513.68		1	0.0%
1517.92		1	0.0%
1526.4		14	0.2%
1530.64		1	0.0%
1534.88		1	0.0%
1539.12		1	0.0%
1547.6		3	0.1%
1551.84		1	0.0%
1556.08		1	0.0%
1568.8		7	0.1%
1573.04		1	0.0%
1585.76		1	0.0%
1590		1	0.0%
1611.2		19	0.3%
1619.68		1	0.0%
1649.36		1	0.0%
1653.6		8	0.1%
1674.8		3	0.1%
1696		49	0.8%
1704.48		1	0.0%
1708.72		1	0.0%
1717.2		1	0.0%
1721.44		1	0.0%
1734.16		1	0.0%
1738.4		7	0.1%
1742.64		1	0.0%
1759.6		1	0.0%
1772.32		1	0.0%
1780.8		11	0.2%
1789.28		1	0.0%
1793.52		1	0.0%
1802		2	0.0%
1823.2		9	0.2%

b1008: Average net income of all hh members during last 12 mnths (W2)

Value	Label	Cases	Percentage
1831.68		1	0.0%
1844.4		1	0.0%
1865.6		7	0.1%
1908		15	0.3%
1912.24		1	0.0%
1929.2		4	0.1%
1950.4		2	0.0%
1971.6		1	0.0%
1992.8		4	0.1%
2035.2		3	0.1%
2039.44		1	0.0%
2056.4		1	0.0%
2077.6		1	0.0%
2120		26	0.4%
2132.72		1	0.0%
2141.2		1	0.0%
2162.4		2	0.0%
2187.84		1	0.0%
2204.8		6	0.1%
2226		1	0.0%
2234.48		1	0.0%
2247.2		1	0.0%
2272.64		1	0.0%
2289.6		1	0.0%
2310.8		1	0.0%
2353.2		1	0.0%
2374.4		1	0.0%
2416.8		4	0.1%
2459.2		1	0.0%
2480.4		1	0.0%
2501.6		3	0.1%
2505.84		1	0.0%
2544		13	0.2%
2628.8		1	0.0%
2650		1	0.0%
2671.2		3	0.1%
2756		2	0.0%
2798.4		1	0.0%
2840.8		1	0.0%
2900.16		1	0.0%
2925.6		1	0.0%
2968		4	0.1%
3010.4		1	0.0%
3180		2	0.0%
3264.8		1	0.0%

# b1008: Average net income of all hh members during last 12 mnths (W2)			
Value	Label	Cases	Percentage
3392		3	0.1%
3421.68		1	0.0%
3434.4		1	0.0%
3765.12		3	0.1%
3816		2	0.0%
4206.08		1	0.0%
4235.76		2	0.0%
4240		1	0.0%
4515.6		1	0.0%
4863.28		1	0.0%
5512		1	0.0%
5639.2		1	0.0%
99999997	does not know	468	
99999998	refusal	2683	
99999999	no response/not applicable	1644	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b1008_1600: Average net income of all hh members during last 12 mnths (Hungarian Florinth) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-100000000] [Missing=*]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-] [Mean=45155893.431 /-] [StdDev=49663044.858 /-]		
Definition	Country-specific variable adapted from Q 1108. It differs because values are in Hungarian Florins.		
Literal question	If you add up the income from all sources received during the last 12 months, what is your household's total net income from all members including yourself? Please state the net income, which means after deductions for taxes and social security.		
Post-question	Write in. If R gave the answer per month, probe: Does this sum describe the average income of your household over the last 12 months? [If not] Please tell me the average value over the last 12 months.		
Value	Label	Cases	Percentage
0		1	0.0%
2000		1	0.0%
3000		2	0.0%
4000		5	0.0%
5000		4	0.0%
6000		2	0.0%
7000		5	0.0%
8000		2	0.0%
10000		1	0.0%
20000		1	0.0%
25000		2	0.0%
29000		1	0.0%
30000		1	0.0%
31000		1	0.0%
33000		3	0.0%
34000		1	0.0%
35000		2	0.0%

b1008_1600: Average net income of all hh members during last 12 mnths (Hungarian Florinth) (W2)

Value	Label	Cases	Percentage
36000		1	0.0%
38000		1	0.0%
40000		5	0.0%
42000		2	0.0%
44000		1	0.0%
45000		6	0.1%
46000		2	0.0%
47000		1	0.0%
48000		5	0.0%
49000		2	0.0%
50000		21	0.2%
51000		3	0.0%
52000		8	0.1%
53000		3	0.0%
54000		4	0.0%
55000		4	0.0%
56000		6	0.1%
57000		5	0.0%
58000		3	0.0%
59000		5	0.0%
60000		17	0.2%
61000		2	0.0%
62000		3	0.0%
63000		5	0.0%
64000		7	0.1%
65000		14	0.1%
66000		1	0.0%
67000		7	0.1%
68000		8	0.1%
69000		9	0.1%
70000		36	0.3%
71000		8	0.1%
72000		12	0.1%
73000		12	0.1%
74000		7	0.1%
75000		15	0.1%
76000		11	0.1%
77000		11	0.1%
78000		11	0.1%
79000		11	0.1%
80000		51	0.5%
81000		8	0.1%
82000		11	0.1%
83000		10	0.1%
84000		13	0.1%

b1008_1600: Average net income of all hh members during last 12 mnths (Hungarian Florinth) (W2)

Value	Label	Cases	Percentage
85000		20	0.2%
86000		10	0.1%
87000		17	0.2%
88000		23	0.2%
89000		7	0.1%
90000		34	0.3%
91000		9	0.1%
92000		17	0.2%
93000		22	0.2%
94000		18	0.2%
95000		17	0.2%
96000		13	0.1%
97000		13	0.1%
98000		16	0.2%
99000		19	0.2%
100000		90	0.8%
101000		11	0.1%
102000		22	0.2%
103000		18	0.2%
104000		24	0.2%
105000		17	0.2%
106000		24	0.2%
107000		21	0.2%
108000		20	0.2%
109000		12	0.1%
110000		74	0.7%
111000		14	0.1%
112000		33	0.3%
113000		10	0.1%
114000		19	0.2%
115000		31	0.3%
116000		27	0.3%
117000		15	0.1%
118000		21	0.2%
119000		17	0.2%
120000		125	1.2%
121000		19	0.2%
122000		14	0.1%
123000		26	0.2%
124000		25	0.2%
125000		32	0.3%
126000		22	0.2%
127000		24	0.2%
128000		30	0.3%
129000		19	0.2%

b1008_1600: Average net income of all hh members during last 12 mnths (Hungarian Florinth) (W2)

Value	Label	Cases	Percentage
130000		119	1.1%
131000		16	0.2%
132000		33	0.3%
133000		20	0.2%
134000		27	0.3%
135000		43	0.4%
136000		24	0.2%
137000		21	0.2%
138000		29	0.3%
139000		11	0.1%
140000		130	1.2%
141000		18	0.2%
142000		20	0.2%
143000		15	0.1%
144000		15	0.1%
145000		46	0.4%
146000		17	0.2%
147000		17	0.2%
148000		21	0.2%
149000		12	0.1%
150000		189	1.8%
151000		9	0.1%
152000		26	0.2%
153000		18	0.2%
154000		24	0.2%
155000		42	0.4%
156000		31	0.3%
157000		18	0.2%
158000		22	0.2%
159000		14	0.1%
160000		179	1.7%
161000		13	0.1%
162000		20	0.2%
163000		17	0.2%
164000		16	0.2%
165000		34	0.3%
166000		12	0.1%
167000		18	0.2%
168000		23	0.2%
169000		10	0.1%
170000		133	1.2%
171000		9	0.1%
172000		22	0.2%
173000		18	0.2%
174000		14	0.1%

b1008_1600: Average net income of all hh members during last 12 mnths (Hungarian Florinth) (W2)

Value	Label	Cases	Percentage
175000		33	0.3%
176000		17	0.2%
177000		14	0.1%
178000		13	0.1%
179000		6	0.1%
180000		143	1.3%
181000		9	0.1%
182000		18	0.2%
183000		16	0.2%
184000		7	0.1%
185000		29	0.3%
186000		10	0.1%
187000		10	0.1%
188000		18	0.2%
189000		18	0.2%
190000		106	1.0%
191000		10	0.1%
192000		11	0.1%
193000		10	0.1%
194000		10	0.1%
195000		29	0.3%
196000		10	0.1%
197000		14	0.1%
198000		7	0.1%
199000		4	0.0%
200000		259	2.4%
201000		7	0.1%
202000		14	0.1%
203000		9	0.1%
204000		9	0.1%
205000		24	0.2%
206000		11	0.1%
207000		9	0.1%
208000		7	0.1%
209000		2	0.0%
210000		88	0.8%
211000		4	0.0%
212000		17	0.2%
213000		7	0.1%
214000		9	0.1%
215000		24	0.2%
216000		10	0.1%
217000		6	0.1%
218000		6	0.1%
219000		5	0.0%

b1008_1600: Average net income of all hh members during last 12 mnths (Hungarian Florinth) (W2)

Value	Label	Cases	Percentage
220000		121	1.1%
221000		6	0.1%
222000		10	0.1%
223000		6	0.1%
224000		6	0.1%
225000		24	0.2%
226000		8	0.1%
227000		3	0.0%
228000		10	0.1%
229000		2	0.0%
230000		73	0.7%
231000		8	0.1%
232000		9	0.1%
233000		2	0.0%
234000		4	0.0%
235000		15	0.1%
236000		5	0.0%
237000		3	0.0%
238000		6	0.1%
239000		1	0.0%
240000		82	0.8%
241000		2	0.0%
242000		2	0.0%
243000		3	0.0%
244000		4	0.0%
245000		11	0.1%
246000		5	0.0%
247000		4	0.0%
248000		1	0.0%
249000		3	0.0%
250000		144	1.4%
251000		5	0.0%
252000		4	0.0%
253000		2	0.0%
254000		7	0.1%
255000		12	0.1%
256000		3	0.0%
257000		3	0.0%
258000		2	0.0%
259000		3	0.0%
260000		78	0.7%
261000		2	0.0%
262000		5	0.0%
263000		5	0.0%
264000		1	0.0%

b1008_1600: Average net income of all hh members during last 12 mnths (Hungarian Florinth) (W2)

Value	Label	Cases	Percentage
265000		9	0.1%
266000		4	0.0%
267000		1	0.0%
268000		3	0.0%
269000		3	0.0%
270000		64	0.6%
271000		3	0.0%
272000		2	0.0%
273000		5	0.0%
274000		1	0.0%
275000		10	0.1%
276000		5	0.0%
278000		2	0.0%
280000		68	0.6%
281000		1	0.0%
282000		5	0.0%
283000		3	0.0%
284000		2	0.0%
285000		1	0.0%
286000		7	0.1%
288000		3	0.0%
290000		34	0.3%
292000		2	0.0%
293000		4	0.0%
294000		1	0.0%
295000		1	0.0%
297000		1	0.0%
298000		3	0.0%
299000		1	0.0%
300000		144	1.4%
302000		1	0.0%
303000		5	0.0%
304000		1	0.0%
305000		6	0.1%
306000		1	0.0%
307000		1	0.0%
310000		26	0.2%
312000		5	0.0%
313000		1	0.0%
314000		1	0.0%
315000		1	0.0%
316000		3	0.0%
317000		2	0.0%
318000		3	0.0%
319000		2	0.0%

b1008_1600: Average net income of all hh members during last 12 mnths (Hungarian Florinth) (W2)

Value	Label	Cases	Percentage
320000		34	0.3%
322000		2	0.0%
324000		2	0.0%
325000		3	0.0%
326000		2	0.0%
327000		1	0.0%
328000		1	0.0%
330000		27	0.3%
332000		2	0.0%
333000		1	0.0%
335000		3	0.0%
336000		3	0.0%
337000		2	0.0%
338000		2	0.0%
339000		2	0.0%
340000		21	0.2%
344000		1	0.0%
345000		3	0.0%
347000		1	0.0%
349000		1	0.0%
350000		43	0.4%
351000		1	0.0%
355000		3	0.0%
357000		1	0.0%
358000		1	0.0%
360000		14	0.1%
361000		1	0.0%
362000		1	0.0%
363000		1	0.0%
365000		3	0.0%
366000		1	0.0%
367000		1	0.0%
370000		7	0.1%
371000		1	0.0%
374000		1	0.0%
375000		1	0.0%
380000		19	0.2%
382000		1	0.0%
389000		1	0.0%
390000		8	0.1%
395000		3	0.0%
400000		49	0.5%
402000		1	0.0%
403000		1	0.0%
405000		1	0.0%

b1008_1600: Average net income of all hh members during last 12 mnths (Hungarian Florinth) (W2)

Value	Label	Cases	Percentage
406000		1	0.0%
409000		1	0.0%
410000		7	0.1%
411000		1	0.0%
415000		1	0.0%
418000		1	0.0%
420000		11	0.1%
422000		1	0.0%
423000		1	0.0%
425000		2	0.0%
430000		9	0.1%
432000		1	0.0%
435000		1	0.0%
440000		7	0.1%
450000		15	0.1%
451000		1	0.0%
455000		4	0.0%
460000		2	0.0%
465000		1	0.0%
470000		4	0.0%
480000		3	0.0%
481000		1	0.0%
485000		1	0.0%
490000		1	0.0%
500000		26	0.2%
503000		1	0.0%
505000		1	0.0%
510000		2	0.0%
516000		1	0.0%
520000		6	0.1%
525000		1	0.0%
527000		1	0.0%
530000		1	0.0%
536000		1	0.0%
540000		1	0.0%
545000		1	0.0%
555000		1	0.0%
560000		1	0.0%
570000		4	0.0%
580000		1	0.0%
585000		1	0.0%
590000		3	0.0%
591000		1	0.0%
600000		13	0.1%
620000		1	0.0%

# b1008_1600: Average net income of all hh members during last 12 mnths (Hungarian Florinth) (W2)			
Value	Label	Cases	Percentage
625000		1	0.0%
630000		3	0.0%
650000		2	0.0%
660000		1	0.0%
670000		1	0.0%
684000		1	0.0%
690000		1	0.0%
700000		4	0.0%
710000		1	0.0%
750000		2	0.0%
770000		1	0.0%
800000		3	0.0%
807000		1	0.0%
810000		1	0.0%
888000		3	0.0%
900000		2	0.0%
992000		1	0.0%
999000		2	0.0%
1000000		1	0.0%
1065000		1	0.0%
1147000		1	0.0%
1300000		1	0.0%
1330000		1	0.0%
100000000		4794	45.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1008u: Time unit of income (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1802] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-]		
Definition	Q 1108		
Literal question	If you add up the income from all sources received during the last 12 months, what is your household's total net income from all members including yourself? Please state the net income, which means after deductions for taxes and social security.		
Post-question	Write in. If R gave the answer per month, probe: Does this sum describe the average income of your household over the last 12 months? [If not] Please tell me the average value over the last 12 months.		
Value	Label	Cases	Percentage
1	month	10641	100.0%
2	year	0	
7	does not know	0	
8	refusal	0	
9	no response/not applicable	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1008mnth: Average monthly net income of all HH members (last 12 months)(Euros) (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 0-100000000] [Missing=*/99999997/99999998/99999999]		
Statistics [NW/ W]	[Valid=10641 /-] [Invalid=0 /-] [Mean=45063313.743 /-] [StdDev=49756264.466 /-]		

# b1008mnth: Average monthly net income of all HH members (last 12 months)(Euros) (W2)			
Definition	Derived variable from Q 1108		
Literal question	If you add up the income from all sources received during the last 12 months, what is your household's total net income from all members including yourself? Please state the net income, which means after deductions for taxes and social security.		
Post-question	Write in. If R gave the answer per month, probe: Does this sum describe the average income of your household over the last 12 months? [If not] Please tell me the average value over the last 12 months.		
Notes	Frequencies per year were converted to frequency per month. Values have been rounded to 1/10; values exceeding 1 have been rounded to the nearest integer.		
Value	Label	Cases	Percentage
34		1	0.0%
51		2	0.0%
68		5	0.0%
85		4	0.0%
102		2	0.0%
119		5	0.0%
136		2	0.0%
170		1	0.0%
339		1	0.0%
424		2	0.0%
492		1	0.0%
509		1	0.0%
526		1	0.0%
560		3	0.0%
577		1	0.0%
594		2	0.0%
611		1	0.0%
644		1	0.0%
678		5	0.0%
712		2	0.0%
746		1	0.0%
763		6	0.1%
780		2	0.0%
797		1	0.0%
814		5	0.0%
831		2	0.0%
848		21	0.2%
865		3	0.0%
882		8	0.1%
899		3	0.0%
916		4	0.0%
933		4	0.0%
950		6	0.1%
967		5	0.0%
984		3	0.0%
1001		5	0.0%
1018		17	0.2%

b1008mnth: Average monthly net income of all HH members (last 12 months)(Euros) (W2)

Value	Label	Cases	Percentage
1035		2	0.0%
1052		3	0.0%
1068		5	0.0%
1085		7	0.1%
1102		14	0.1%
1119		1	0.0%
1136		7	0.1%
1153		8	0.1%
1170		9	0.1%
1187		36	0.3%
1204		8	0.1%
1221		12	0.1%
1238		12	0.1%
1255		7	0.1%
1272		15	0.1%
1289		11	0.1%
1306		11	0.1%
1323		11	0.1%
1340		11	0.1%
1357		51	0.5%
1374		8	0.1%
1391		11	0.1%
1408		10	0.1%
1425		13	0.1%
1442		20	0.2%
1459		10	0.1%
1476		17	0.2%
1492		23	0.2%
1509		7	0.1%
1526		34	0.3%
1543		9	0.1%
1560		17	0.2%
1577		22	0.2%
1594		18	0.2%
1611		17	0.2%
1628		13	0.1%
1645		13	0.1%
1662		16	0.2%
1679		19	0.2%
1696		90	0.8%
1713		11	0.1%
1730		22	0.2%
1747		18	0.2%
1764		24	0.2%
1781		17	0.2%

b1008mnth: Average monthly net income of all HH members (last 12 months)(Euros) (W2)

Value	Label	Cases	Percentage
1798		24	0.2%
1815		21	0.2%
1832		20	0.2%
1849		12	0.1%
1866		74	0.7%
1883		14	0.1%
1900		33	0.3%
1916		10	0.1%
1933		19	0.2%
1950		31	0.3%
1967		27	0.3%
1984		15	0.1%
2001		21	0.2%
2018		17	0.2%
2035		125	1.2%
2052		19	0.2%
2069		14	0.1%
2086		26	0.2%
2103		25	0.2%
2120		32	0.3%
2137		22	0.2%
2154		24	0.2%
2171		30	0.3%
2188		19	0.2%
2205		119	1.1%
2222		16	0.2%
2239		33	0.3%
2256		20	0.2%
2273		27	0.3%
2290		43	0.4%
2307		24	0.2%
2324		21	0.2%
2340		29	0.3%
2357		11	0.1%
2374		130	1.2%
2391		18	0.2%
2408		20	0.2%
2425		15	0.1%
2442		15	0.1%
2459		46	0.4%
2476		17	0.2%
2493		17	0.2%
2510		21	0.2%
2527		12	0.1%
2544		189	1.8%

b1008mnth: Average monthly net income of all HH members (last 12 months)(Euros) (W2)

Value	Label	Cases	Percentage
2561		9	0.1%
2578		26	0.2%
2595		18	0.2%
2612		24	0.2%
2629		42	0.4%
2646		31	0.3%
2663		18	0.2%
2680		22	0.2%
2697		14	0.1%
2714		179	1.7%
2731		13	0.1%
2748		20	0.2%
2764		17	0.2%
2781		16	0.2%
2798		34	0.3%
2815		12	0.1%
2832		18	0.2%
2849		23	0.2%
2866		10	0.1%
2883		133	1.2%
2900		9	0.1%
2917		22	0.2%
2934		18	0.2%
2951		14	0.1%
2968		33	0.3%
2985		17	0.2%
3002		14	0.1%
3019		13	0.1%
3036		6	0.1%
3053		143	1.3%
3070		9	0.1%
3087		18	0.2%
3104		16	0.2%
3121		7	0.1%
3138		29	0.3%
3155		10	0.1%
3172		10	0.1%
3188		18	0.2%
3205		18	0.2%
3222		106	1.0%
3239		10	0.1%
3256		11	0.1%
3273		10	0.1%
3290		10	0.1%
3307		29	0.3%

b1008mnth: Average monthly net income of all HH members (last 12 months)(Euros) (W2)

Value	Label	Cases	Percentage
3324		10	0.1%
3341		14	0.1%
3358		7	0.1%
3375		4	0.0%
3392		259	2.4%
3409		7	0.1%
3426		14	0.1%
3443		9	0.1%
3460		9	0.1%
3477		24	0.2%
3494		11	0.1%
3511		9	0.1%
3528		7	0.1%
3545		2	0.0%
3562		88	0.8%
3579		4	0.0%
3596		17	0.2%
3612		7	0.1%
3629		9	0.1%
3646		24	0.2%
3663		10	0.1%
3680		6	0.1%
3697		6	0.1%
3714		5	0.0%
3731		121	1.1%
3748		6	0.1%
3765		10	0.1%
3782		6	0.1%
3799		6	0.1%
3816		24	0.2%
3833		8	0.1%
3850		3	0.0%
3867		10	0.1%
3884		2	0.0%
3901		73	0.7%
3918		8	0.1%
3935		9	0.1%
3952		2	0.0%
3969		4	0.0%
3986		15	0.1%
4003		5	0.0%
4020		3	0.0%
4036		6	0.1%
4053		1	0.0%
4070		82	0.8%

b1008mnth: Average monthly net income of all HH members (last 12 months)(Euros) (W2)

Value	Label	Cases	Percentage
4087		2	0.0%
4104		2	0.0%
4121		3	0.0%
4138		4	0.0%
4155		11	0.1%
4172		5	0.0%
4189		4	0.0%
4206		1	0.0%
4223		3	0.0%
4240		144	1.4%
4257		5	0.0%
4274		4	0.0%
4291		2	0.0%
4308		7	0.1%
4325		12	0.1%
4342		3	0.0%
4359		3	0.0%
4376		2	0.0%
4393		3	0.0%
4410		78	0.7%
4427		2	0.0%
4444		5	0.0%
4460		5	0.0%
4477		1	0.0%
4494		9	0.1%
4511		4	0.0%
4528		1	0.0%
4545		3	0.0%
4562		3	0.0%
4579		64	0.6%
4596		3	0.0%
4613		2	0.0%
4630		5	0.0%
4647		1	0.0%
4664		10	0.1%
4681		5	0.0%
4715		2	0.0%
4749		68	0.6%
4766		1	0.0%
4783		5	0.0%
4800		3	0.0%
4817		2	0.0%
4834		1	0.0%
4851		7	0.1%
4884		3	0.0%

b1008mnth: Average monthly net income of all HH members (last 12 months)(Euros) (W2)

Value	Label	Cases	Percentage
4918		34	0.3%
4952		2	0.0%
4969		4	0.0%
4986		1	0.0%
5003		1	0.0%
5037		1	0.0%
5054		3	0.0%
5071		1	0.0%
5088		144	1.4%
5122		1	0.0%
5139		5	0.0%
5156		1	0.0%
5173		6	0.1%
5190		1	0.0%
5207		1	0.0%
5258		26	0.2%
5292		5	0.0%
5308		1	0.0%
5325		1	0.0%
5342		1	0.0%
5359		3	0.0%
5376		2	0.0%
5393		3	0.0%
5410		2	0.0%
5427		34	0.3%
5461		2	0.0%
5495		2	0.0%
5512		3	0.0%
5529		2	0.0%
5546		1	0.0%
5563		1	0.0%
5597		27	0.3%
5631		2	0.0%
5648		1	0.0%
5682		3	0.0%
5699		3	0.0%
5716		2	0.0%
5732		2	0.0%
5749		2	0.0%
5766		21	0.2%
5834		1	0.0%
5851		3	0.0%
5885		1	0.0%
5919		1	0.0%
5936		43	0.4%

b1008mnth: Average monthly net income of all HH members (last 12 months)(Euros) (W2)

Value	Label	Cases	Percentage
5953		1	0.0%
6021		3	0.0%
6055		1	0.0%
6072		1	0.0%
6106		14	0.1%
6123		1	0.0%
6140		1	0.0%
6156		1	0.0%
6190		3	0.0%
6207		1	0.0%
6224		1	0.0%
6275		7	0.1%
6292		1	0.0%
6343		1	0.0%
6360		1	0.0%
6445		19	0.2%
6479		1	0.0%
6597		1	0.0%
6614		8	0.1%
6699		3	0.0%
6784		49	0.5%
6818		1	0.0%
6835		1	0.0%
6869		1	0.0%
6886		1	0.0%
6937		1	0.0%
6954		7	0.1%
6971		1	0.0%
7038		1	0.0%
7089		1	0.0%
7123		11	0.1%
7157		1	0.0%
7174		1	0.0%
7208		2	0.0%
7293		9	0.1%
7327		1	0.0%
7378		1	0.0%
7462		7	0.1%
7632		15	0.1%
7649		1	0.0%
7717		4	0.0%
7802		2	0.0%
7886		1	0.0%
7971		4	0.0%
8141		3	0.0%

b1008mnth: Average monthly net income of all HH members (last 12 months)(Euros) (W2)

Value	Label	Cases	Percentage
8158		1	0.0%
8226		1	0.0%
8310		1	0.0%
8480		26	0.2%
8531		1	0.0%
8565		1	0.0%
8650		2	0.0%
8751		1	0.0%
8819		6	0.1%
8904		1	0.0%
8938		1	0.0%
8989		1	0.0%
9091		1	0.0%
9158		1	0.0%
9243		1	0.0%
9413		1	0.0%
9498		1	0.0%
9667		4	0.0%
9837		1	0.0%
9922		1	0.0%
10006		3	0.0%
10023		1	0.0%
10176		13	0.1%
10515		1	0.0%
10600		1	0.0%
10685		3	0.0%
11024		2	0.0%
11194		1	0.0%
11363		1	0.0%
11601		1	0.0%
11702		1	0.0%
11872		4	0.0%
12042		1	0.0%
12720		2	0.0%
13059		1	0.0%
13568		3	0.0%
13687		1	0.0%
13738		1	0.0%
15060		3	0.0%
15264		2	0.0%
16824		1	0.0%
16943		2	0.0%
16960		1	0.0%
18062		1	0.0%
19453		1	0.0%

# b1008mnth: Average monthly net income of all HH members (last 12 months)(Euros) (W2)			
Value	Label	Cases	Percentage
22048		1	0.0%
22557		1	0.0%
100000000		4795	45.1%
99999997	does not know	0	
99999998	refusal	0	
99999999	no response/not applicable	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1009: Approximate range of mnthly income of the hh (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2811] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=5847 /-] [Invalid=4794 /-]		
Definition	<p>Q 1109</p> <p>Only country-specific values:</p> <p>- BGR: seven items in leva "1101-up to 200 leva (102 Eur)", "1102-201-300 leva (103-153 Eur)", "1103-301-400 leva (154-204 Eur)", "1104-401-600 leva (205-306 Eur)", "1105-601-800 leva (307-409 Eur)", "1106-801-1000 leva (410-511 Eur)", "1107-1001 and more leva (512 and more Eur)".</p> <p>- GEO: nine items in GEL "1301-50 GEL (22 euro) and less", "1302-50-100 GEL (22-44 euro)", "1303-100-150 GEL (44-66 euro)", "1304-150-200 GEL (66-88 euro)", "1305-200-300 GEL (88-132 euro)", "1306-300-400 GEL (132-175 euro)", "1307-400-500 GEL (175-219 euro)", "1308-500-1000 GEL (219-438 euro)", "1309-1000 GEL (438 euro) and more".</p> <p>- CZE: eleven items in Czech crown: "2801-less than 4999 CZK", "2802-500-6999 CZK", "2803-7000-8999 CZK", "2804-9000-11999 CZK", "2805-12000-14999 CZK", "2806-15000-16999 CZK", "2807-17000-19999 CZK", "2808-20000-24999 CZK", "2809-25000-29999 CZK", "2810-30000-39999 CZK", "2811-more than 40000 CZK".</p> <p>- LTU: nineteen items in Lithuanian Litas "2501-200 LTL or less", "2502-201-400 LTL", "2503-401-600 LTL", "2504-601-800 LTL", "2505-801-1000 LTL", "2506-1001-1200 LTL", "2507-1201-1400 LTL", "2508-1401-1600 LTL", "2509-1601-1800 LTL", "2510-1801-2000 LTL", "2511-2001-2500 LTL", "2512-2501-3000 LTL", "2513-3001-3500 LTL", "2514-3501-4000 LTL", "2515-4001-4500 LTL", "2516-4501-5000 LTL", "2517-5001-7000 LTL", "2518-7001-10 000 LTL", "2519-10 000 LTL and more".</p> <p>- POL: "2601-< 499 zł", "2602-500 - 899 zł", "2603-900 – 1 099 zł", "2604-1 100 – 1 299 zł", "2605-1 300 – 1 499 zł", "2606-1 500 – 1 799 zł", "2607-1 800 – 2 099 zł", "2608-2 100 – 2 499 zł", "2609-2 500 – 2 999 zł", "2610-3 000 – 3 999 zł", "2611-4 000 – 5 999 zł", "2612-6 000 – 9 999 zł", "2613-> 10 000 zł".</p>		
Pre-question	Card 960: Income Range		
Literal question	Please look at this card and give me the approximate range of the net monthly income of your household.		
Value	Label	Cases	Percentage
1	499 Eur or less	1160	19.8%
2	500 to 999 Eur	3365	57.6%
3	1,000 to 1,499 Eur	1018	17.4%
4	1,500 to 1,999 Eur	193	3.3%
5	2,000 to 2,499 Eur	57	1.0%
6	2,500 to 2,999 Eur	32	0.5%
7	3,000 to 4,999 Eur	20	0.3%
8	5,000 Eur or more	2	0.0%
1101	up to 200 leva (102 Eur)	0	
1102	201-300 leva (103-153 Eur)	0	
1103	301-400 leva (154-204 Eur)	0	
1104	401-600 leva (205-306 Eur)	0	
1105	601-800 leva (307-409 Eur)	0	
1106	801-1000 leva (410-511 Eur)	0	
1107	1001 and more leva (512 and more Eur)	0	
1301	50 GEL (22 euro) and less	0	

b1009: Approximate range of mnthly income of the hh (W2)

Value	Label	Cases	Percentage
1302	50-100 GEL (22-44 euro)	0	
1303	100-150 GEL (44-66 euro)	0	
1304	150-200 GEL (66-88 euro)	0	
1305	200-300 GEL (88-132 euro)	0	
1306	300-400 GEL (132-175 euro)	0	
1307	400-500 GEL (175-219 euro)	0	
1308	500-1000 GEL (219-438 euro)	0	
1309	1000 GEL (438 euro) and more	0	
2501	200 LTL or less	0	
2502	201-400 LTL	0	
2503	401-600 LTL	0	
2504	601-800 LTL	0	
2505	801-1000 LTL	0	
2506	1001-1200 LTL	0	
2507	1201-1400 LTL	0	
2508	1401-1600 LTL	0	
2509	1601-1800 LTL	0	
2510	1801-2000 LTL	0	
2511	2001-2500 LTL	0	
2512	2501-3000 LTL	0	
2513	3001-3500 LTL	0	
2514	3501-4000 LTL	0	
2515	4001-4500 LTL	0	
2516	4501-5000 LTL	0	
2517	5001-7000 LTL	0	
2518	7001-10 000 LTL	0	
2519	10 000 LTL and more	0	
2601	< 499 zł	0	
2602	500 - 899 zł	0	
2603	900 – 1 099 zł	0	
2604	1 100 – 1 299 zł	0	
2605	1 300 – 1 499 zł	0	
2606	1 500 – 1 799 zł	0	
2607	1 800 – 2 099 zł	0	
2608	2 100 – 2 499 zł	0	
2609	2 500 – 2 999 zł	0	
2610	3 000 – 3 999 zł	0	
2611	4 000 – 5 999 zł	0	
2612	6 000 – 9 999 zł	0	
2613	> 10 000 zł	0	
2801	less than 4999 CZK	0	
2802	500-6999 CZK	0	
2803	7000-8999 CZK	0	
2804	9000-11999 CZK	0	
2805	12000-14999 CZK	0	

# b1009: Approximate range of mnthly income of the hh (W2)			
Value	Label	Cases	Percentage
2806	15000-16999 CZK	0	
2807	17000-19999 CZK	0	
2808	20000-24999 CZK	0	
2809	25000-29999 CZK	0	
2810	30000-39999 CZK	0	
2811	more than 40000 CZK	0	
97	does not know	468	
98	refusal	2683	
99	no response/not applicable	1643	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1009_1600: Approximate range of monthly income of the household (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=2350 /-] [Invalid=8291 /-]		
Definition	Country-specific variable adapted from Q 1109. It differs because values are in Hungarian Florins.		
Pre-question	Card 960: Income Range		
Literal question	Please look at this card and give me the approximate range of the net monthly income of your household.		
Value	Label	Cases	Percentage
1	HUF 30,000 or less	2	0.1%
2	HUF 31-50,000	12	0.5%
3	HUF 51-100,000	153	6.5%
4	HUF 101-150,000	448	19.1%
5	HUF 151-200,000	567	24.1%
6	HUF 201-250,000	402	17.1%
7	HUF 251-300,000	293	12.5%
8	HUF 301-400,000	237	10.1%
9	HUF 401-500,000	128	5.4%
10	HUF 501-600,000	55	2.3%
11	HUF 601-700,000	27	1.1%
12	HUF 701-800,000	9	0.4%
13	HUF 801-900,000	12	0.5%
14	HUF 901,000 or more	5	0.2%
97	does not know	0	
98	refusal	0	
99	not applicable/no response	0	
Sysmiss		8291	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1105: Opinion about trusting people (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10024 /-] [Invalid=617 /-]		
Definition	Q 1202		
Literal question	Generally speaking, would you say that most people can be trusted or that you need to be very careful in dealing with people?		

# b1105: Opinion about trusting people (W2)			
Value	Label	Cases	Percentage
1	most people can be trusted	2631	<div><div></div></div> 26.2%
2	need to be very careful (with people)	7393	<div><div></div></div> 73.8%
7	does not know	76	
8	refusal	0	
9	no response/not applicable	541	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b1106: Opinion about fairness of people (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=9382 /-] [Invalid=1259 /-]		
Definition	Q 1203		
Literal question	Do you think most people would try to take advantage of you if they got a chance, or would they try to be fair?		
Value	Label	Cases	Percentage
1	people would take advantage (would not be fair)	3157	<div><div></div></div> 33.6%
2	would try to be fair	6225	<div><div></div></div> 66.4%
7	does not know	202	
8	refusal	0	
9	no response/not applicable	1057	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b1107_a: Opinion: Marriage is outdated institution (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2407] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10561 /-] [Invalid=80 /-]		
Definition	Q 1204.a AUS: only seven country-specific categories with a scale from "2401-strongly agree" to "2407-strongly disagree".		
Pre-question	To what extent do you agree or disagree with each of the following statements? Card 1204: Agreement Scale.		
Literal question	Marriage is an outdated institution		
Value	Label	Cases	Percentage
1	strongly agree	1182	<div><div></div></div> 11.2%
2	agree	688	<div><div></div></div> 6.5%
3	neither agree nor disagree	2038	<div><div></div></div> 19.3%
4	disagree	893	<div><div></div></div> 8.5%
5	strongly disagree	5760	<div><div></div></div> 54.5%
2401	strongly agree	0	
2407	strongly disagree	0	
7	does not know	74	
8	refusal	0	
9	no response/not applicable	6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b1107_b: Opinion: It is all right for an unmarried couple to live together (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2407] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10577 /-] [Invalid=64 /-]		
Definition	Q 1204.b		

# b1107_b: Opinion: It is all right for an unmarried couple to live together (W2)			
	AUS: only seven country-specific categories with a scale from "2401-strongly agree" to "2407-strongly disagree".		
Pre-question	To what extent do you agree or disagree with each of the following statements? Card 1204: Agreement Scale.		
Literal question	It is all right for an unmarried couple to live together even if they have no interest in marriage		
Value	Label	Cases	Percentage
1	strongly agree	5270	<div><div></div></div> 49.8%
2	agree	1514	<div><div></div></div> 14.3%
3	neither agree nor disagree	2350	<div><div></div></div> 22.2%
4	disagree	550	<div><div></div></div> 5.2%
5	strongly disagree	893	<div><div></div></div> 8.4%
2401	strongly agree	0	
2407	strongly disagree	0	
7	does not know	57	
8	refusal	0	
9	no response/not applicable	7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1107_c: Opinion: Marriage is a lifetime relationship and should never be ended (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2407] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10568 /-] [Invalid=73 /-]		
Definition	Q 1204.c AUS: only seven country-specific categories with a scale from "2401-strongly agree" to "2407-strongly disagree".		
Pre-question	To what extent do you agree or disagree with each of the following statements? Card 1204: Agreement Scale.		
Literal question	Marriage is a lifetime relationship and should never be ended		
Value	Label	Cases	Percentage
1	strongly agree	2410	<div><div></div></div> 22.8%
2	agree	1049	<div><div></div></div> 9.9%
3	neither agree nor disagree	3123	<div><div></div></div> 29.6%
4	disagree	1094	<div><div></div></div> 10.4%
5	strongly disagree	2892	<div><div></div></div> 27.4%
2401	strongly agree	0	
2407	strongly disagree	0	
7	does not know	67	
8	refusal	0	
9	no response/not applicable	6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1107_d: Opinion: It's all right for a couple to divorce even if they have children (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2407] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10518 /-] [Invalid=123 /-]		
Definition	Q 1204.d AUS: only seven country-specific categories with a scale from "2401-strongly agree" to "2407-strongly disagree".		
Pre-question	To what extent do you agree or disagree with each of the following statements? Card 1204: Agreement Scale.		
Literal question	It is all right for a couple with an unhappy marriage to get a divorce even if they have children		
Value	Label	Cases	Percentage
1	strongly agree	6000	<div><div></div></div> 57.0%

# b1107_d: Opinion: It's all right for a couple to divorce even if they have children (W2)			
Value	Label	Cases	Percentage
2	agree	1551	<div><div></div></div> 14.7%
3	neither agree nor disagree	1946	<div><div></div></div> 18.5%
4	disagree	438	<div><div></div></div> 4.2%
5	strongly disagree	583	<div><div></div></div> 5.5%
2401	strongly agree	0	
2407	strongly disagree	0	
7	does not know	116	
8	refusal	0	
9	no response/not applicable	7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1107_e: Opinion: A woman has to have children in order to be fulfilled (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2407] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10515 /-] [Invalid=126 /-]		
Definition	Q 1204.e AUS: only seven country-specific categories with a scale from "2401-strongly agree" to "2407-strongly disagree".		
Pre-question	To what extent do you agree or disagree with each of the following statements? Card 1204: Agreement Scale.		
Literal question	A woman has to have children in order to be fulfilled		
Value	Label	Cases	Percentage
1	strongly agree	7700	<div><div></div></div> 73.2%
2	agree	1265	<div><div></div></div> 12.0%
3	neither agree nor disagree	1086	<div><div></div></div> 10.3%
4	disagree	200	<div><div></div></div> 1.9%
5	strongly disagree	264	<div><div></div></div> 2.5%
2401	strongly agree	0	
2407	strongly disagree	0	
7	does not know	119	
8	refusal	0	
9	no response/not applicable	7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1107_f: Opinion: A man has to have children in order to be fulfilled (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2407] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10483 /-] [Invalid=158 /-]		
Definition	Q 1204.f AUS: only seven country-specific categories with a scale from "2401-strongly agree" to "2407-strongly disagree".		
Pre-question	To what extent do you agree or disagree with each of the following statements? Card 1204: Agreement Scale.		
Literal question	A man has to have children in order to be fulfilled		
Value	Label	Cases	Percentage
1	strongly agree	5803	<div><div></div></div> 55.4%
2	agree	1665	<div><div></div></div> 15.9%
3	neither agree nor disagree	2114	<div><div></div></div> 20.2%
4	disagree	443	<div><div></div></div> 4.2%
5	strongly disagree	458	<div><div></div></div> 4.4%

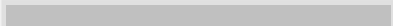
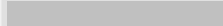
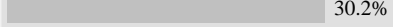


# b1107_f: Opinion: A man has to have children in order to be fulfilled (W2)			
Value	Label	Cases	Percentage
2401	strongly agree	0	
2407	strongly disagree	0	
7	does not know	152	
8	refusal	0	
9	no response/not applicable	6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1107_g: Opinion: A child needs a home with father and mother to grow up happily (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2407] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10599 /-] [Invalid=42 /-]		
Definition	Q 1204.g AUS: only seven country-specific categories with a scale from "2401-strongly agree" to "2407-strongly disagree".		
Pre-question	To what extent do you agree or disagree with each of the following statements? Card 1204: Agreement Scale.		
Literal question	A child needs a home with both a father and a mother to grow up happily		
Value	Label	Cases	Percentage
1	strongly agree	8632	<div></div> 81.4%
2	agree	974	<div></div> 9.2%
3	neither agree nor disagree	755	<div></div> 7.1%
4	disagree	104	<div></div> 1.0%
5	strongly disagree	134	<div></div> 1.3%
2401	strongly agree	0	
2407	strongly disagree	0	
7	does not know	35	
8	refusal	0	
9	no response/not applicable	7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1107_h: Opinion: Woman can have child as single parent even without stable relationship (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2407] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10484 /-] [Invalid=157 /-]		
Definition	Q 1204.h AUS: only seven country-specific categories with a scale from "2401-strongly agree" to "2407-strongly disagree".		
Pre-question	To what extent do you agree or disagree with each of the following statements? Card 1204: Agreement Scale.		
Literal question	A woman can have a child as a single parent even if she doesn't want to have a stable relationship with a man		
Value	Label	Cases	Percentage
1	strongly agree	4720	<div></div> 45.0%
2	agree	1895	<div></div> 18.1%
3	neither agree nor disagree	2524	<div></div> 24.1%
4	disagree	649	<div></div> 6.2%
5	strongly disagree	696	<div></div> 6.6%
2401	strongly agree	0	
2407	strongly disagree	0	
7	does not know	150	
8	refusal	0	

# b1107_h: Opinion: Woman can have child as single parent even without stable relationship (W2)			
Value	Label	Cases	Percentage
9	no response/not applicable	7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b1107_i: Opinion: When children turn about 18-20 yrs they should live independently (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2407] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10538 /-] [Invalid=103 /-]		
Definition	Q 1204.i AUS: only seven country-specific categories with a scale from "2401-strongly agree" to "2407-strongly disagree".		
Pre-question	To what extent do you agree or disagree with each of the following statements? Card 1204: Agreement Scale.		
Literal question	When children turn about 18–20 years old they should start to live independently		
Value	Label	Cases	Percentage
1	strongly agree	2603	<div></div> 24.7%
2	agree	1986	<div></div> 18.8%
3	neither agree nor disagree	3729	<div></div> 35.4%
4	disagree	1028	<div></div> 9.8%
5	strongly disagree	1192	<div></div> 11.3%
2401	strongly agree	0	
2407	strongly disagree	0	
7	does not know	95	
8	refusal	0	
9	no response/not applicable	8	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b1107_j: Opinion: Homosexual couples should have same rights as heterosexual (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2407] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=9993 /-] [Invalid=648 /-]		
Definition	Q 1204.j AUS: only seven country-specific categories with a scale from "2401-strongly agree" to "2407-strongly disagree".		
Pre-question	To what extent do you agree or disagree with each of the following statements? Card 1204: Agreement Scale.		
Literal question	Homosexual couples should have the same rights as heterosexual couples do		
Value	Label	Cases	Percentage
1	strongly agree	1142	<div></div> 11.4%
2	agree	788	<div></div> 7.9%
3	neither agree nor disagree	2323	<div></div> 23.2%
4	disagree	1179	<div></div> 11.8%
5	strongly disagree	4561	<div></div> 45.6%
2401	strongly agree	0	
2407	strongly disagree	0	
7	does not know	638	
8	refusal	0	
9	no response/not applicable	10	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# b1109_1: First most important aspect of a job (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*/97/98/99]		

# b1109_1: First most important aspect of a job (W2)			
Statistics [NW/ W]	[Valid=10302 /-] [Invalid=339 /-]		
Definition	Q 1206		
Pre-question	Card 1206: Aspects of a Job		
Literal question	Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job? Please choose up to three and mention them in the order of importance.		
Value	Label	Cases	Percentage
1	good pay	4658	<div><div></div></div> 45.2%
2	not too much pressure	425	<div><div></div></div> 4.1%
3	good job security	2337	<div><div></div></div> 22.7%
4	a job respected by people in general	255	<div><div></div></div> 2.5%
5	good working hours	410	<div><div></div></div> 4.0%
6	an opportunity to use initiative	38	<div><div></div></div> 0.4%
7	generous holidays	37	<div><div></div></div> 0.4%
8	a job in which you feel you can achieve something	855	<div><div></div></div> 8.3%
9	a responsible job	279	<div><div></div></div> 2.7%
10	a job that is interesting	263	<div><div></div></div> 2.6%
11	a job that meets one's abilities	745	<div><div></div></div> 7.2%
97	does not know	50	
98	refusal	0	
99	no response/not applicable	289	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1109_2: Second most important aspect of a job (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=10213 /-] [Invalid=428 /-]		
Definition	Q 1206		
Pre-question	Card 1206: Aspects of a Job		
Literal question	Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job? Please choose up to three and mention them in the order of importance.		
Value	Label	Cases	Percentage
1	good pay	2058	<div><div></div></div> 20.2%
2	not too much pressure	724	<div><div></div></div> 7.1%
3	good job security	2542	<div><div></div></div> 24.9%
4	a job respected by people in general	601	<div><div></div></div> 5.9%
5	good working hours	1058	<div><div></div></div> 10.4%
6	an opportunity to use initiative	114	<div><div></div></div> 1.1%
7	generous holidays	157	<div><div></div></div> 1.5%
8	a job in which you feel you can achieve something	1190	<div><div></div></div> 11.7%
9	a responsible job	474	<div><div></div></div> 4.6%
10	a job that is interesting	444	<div><div></div></div> 4.3%
11	a job that meets one's abilities	851	<div><div></div></div> 8.3%
97	does not know	0	
98	refusal	0	
99	no response/not applicable	428	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# b1109_3: Third most important aspect of a job (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*/97/98/99]		
Statistics [NW/ W]	[Valid=10171 /-] [Invalid=470 /-]		
Definition	Q 1206		
Pre-question	Card 1206: Aspects of a Job		
Literal question	Here are some aspects of a job that people say are important. Please look at them and tell me which ones you personally think are important in a job? Please choose up to three and mention them in the order of importance.		
Value	Label	Cases	Percentage
1	good pay	1378	13.5%
2	not too much pressure	401	3.9%
3	good job security	1213	11.9%
4	a job respected by people in general	752	7.4%
5	good working hours	1273	12.5%
6	an opportunity to use initiative	131	1.3%
7	generous holidays	288	2.8%
8	a job in which you feel you can achieve something	1495	14.7%
9	a responsible job	654	6.4%
10	a job that is interesting	763	7.5%
11	a job that meets one's abilities	1823	17.9%
97	does not know	2	
98	refusal	0	
99	no response/not applicable	468	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1111_a: Opinion: Grandparents look after grandchildren if parents are unable to do so (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2407] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10487 /-] [Invalid=154 /-]		
Definition	Q 1208.a		
Pre-question	To what extent do you agree or disagree with each of the following statements? Card 1204: Agreement Scale.		
Literal question	Grandparents should look after their grandchildren if the parents of these grandchildren are unable to do so		
Value	Label	Cases	Percentage
1	strongly agree	3975	37.9%
2	agree	1824	17.4%
3	neither agree nor disagree	2703	25.8%
4	disagree	677	6.5%
5	strongly disagree	1308	12.5%
7	does not know	136	
8	refusal	0	
9	no response/not applicable	18	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# b1111_b: Opinion: Parents should provide financial help adult children when in difficulty (W2)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2407] [Missing=*/7/8/9]		
Statistics [NW/ W]	[Valid=10528 /-] [Invalid=113 /-]		
Definition	Q 1208.b		
Pre-question	To what extent do you agree or disagree with each of the following statements? Card 1204: Agreement Scale.		
Literal question	Parents ought to provide financial help for their adult children when the children are having financial difficulties		

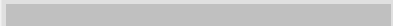
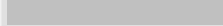
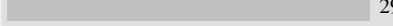


b1111_b: Opinion: Parents should provide financial help adult children when in difficulty (W2)

Value	Label	Cases	Percentage
1	strongly agree	3839	 36.5%
2	agree	2183	 20.7%
3	neither agree nor disagree	3175	 30.2%
4	disagree	714	 6.8%
5	strongly disagree	617	 5.9%
7	does not know	94	
8	refusal	0	
9	no response/not applicable	19	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

b1111_c: Opinion: If adult children in need, parents adjust own lives to help them (W2)

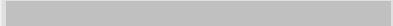


Information	[Type= discrete] [Format=numeric] [Range= 1-2407] [Missing=*/7/8/9]
Statistics [NW/ W]	[Valid=10478 /-] [Invalid=163 /-]
Definition	Q 1208.c
Pre-question	To what extent do you agree or disagree with each of the following statements? Card 1204: Agreement Scale.
Literal question	If their adult children were in need, parents should adjust their own lives in order to help them

Value	Label	Cases	Percentage
1	strongly agree	3232	 30.8%
2	agree	1960	 18.7%
3	neither agree nor disagree	3055	 29.2%
4	disagree	1090	 10.4%
5	strongly disagree	1141	 10.9%
7	does not know	143	
8	refusal	0	
9	no response/not applicable	20	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

bn1405: R same person than in Wave 1 (W2)

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/97/98/99]
Statistics [NW/ W]	[Valid=10634 /-] [Invalid=7 /-]
Definition	Q 1405
Literal question	Would you say that the respondent answering to you was also interviewed in the previous wave 3 years ago?

Value	Label	Cases	Percentage
1	I am convinced that she/he was	9515	 89.5%
2	It is very likely that she/he was	953	 9.0%
3	I am not certain	166	 1.6%
4	It is very likely that she/he was not	0	
5	I am convinced that she/he was not	0	
97	does not know	0	
98	refusal	0	
99	no response/not applicable	7	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.