CODEBOOK of the

NETHERLANDS KINSHIP PANEL STUDY

A Multi-Actor, Multi-Method Panel Study on
Solidarity in Family Relationships
Wave 2
Version 2, April 2012

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multi-method panel study on solidarity in family relationships, Wave 2. *NKPS Working
Paper No. 8*. The Hague: Netherlands Interdisciplinary Demographic Institute.

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[1] Research reports using the NKPS data must use this acknowledgement

Preface

This publication is version 2 of the codebook of the second wave of the Netherlands Kinship Panel Study (NKPS). For background information on the NKPS, we refer the reader to the Wave 1 codebook (version 1, *NKPS Working Paper No. 4*). The current data release is the final Wave 2 release; any upcoming data release will only contain updates on possible minor errors that have not been discovered yet. Updates after the final release will be documented in the file *version.txt*, which is included in the data package available on www.nkps.nl.

A number of changes were introduced in Wave 2 (see chapter 2 for details). The most important change is that the NKPS no longer consists of two separate samples. In Wave 2 the same data collection methods were organized for the 'main' (also described as NKPS-sample) and 'migrant' (also described as SPVA-sample) samples. In Wave 1, the questionnaires for the two samples were not fully compatible (for details, see Appendix 2 and section 12.2 of the Wave 1 codebook, version 1), a problem that has now been redressed.

We report on the data-collection of the second wave as thoroughly as possible. Nevertheless, we cannot rule out the possibility that problems will be detected in the data. We encourage users to report all errors and anomalies that they discover.

The Hague, April 2012.

Contents

1   Contributors

The Netherlands Kinship Panel Study is a collaborative effort of the following social scientists: Pearl Dykstra (director, Erasmus University Rotterdam, EUR), Matthijs Kalmijn (Tilburg University), Trudie Knijn (Utrecht University), Aafke Komter (Utrecht University), Aart Liefbroer (Netherlands Interdisciplinary Demographic Institute / Vrije Universiteit, Amsterdam), Eva-Maria Merz (Netherlands Interdisciplinary Demographic Institute), and Clara Mulder (University of Groningen). Fieldwork coordination has been in the hands of Sylvia Commandeur (Netherlands Interdisciplinary Demographic Institute) and her successor Niels Schenk (Erasmus University Rotterdam), whereas Mathieu Starink is the automations specialist (Netherlands Interdisciplinary Demographic Institute).

The NKPS has benefited from the contributions of a large group of people. The following PhD-candidates and postdocs provided assistance in carrying out the Wave 2 fieldwork and preparing the data files: Renske Keizer and Anne van Putten (at the Netherlands Interdisciplinary Demographic Institute), Freek Bucx, Willem Huijnk and Arieke Rijken (at Utrecht University), Marjolijn Blaauboer, Edith de Meester, Francesca Michielin and Annika Smits (at the University of Amsterdam), Joris Brekelmans and Jannes de Vries (at Tilburg University), Teun Geurts (at the Vrije Universiteit, Amsterdam), and Katrin Schwanitz (trainee at the EUR). Fieldwork assistance was also provided by Martijn Hogerbrugge (first as a trainee, later as an employee at the NIDI), and Suzanna Rechtuijt (research assistant at the University of Amsterdam). Help with financial accounting was provided by Vanessa Hage and Hans Uytenhout of the NIDI. Secretarial support was provided by Tonny Nieuwstraten and Jacqueline van der Helm of the NIDI.

The groundwork for developing a large-scale study on families in the Netherlands was laid by Jenny Gierveld (Netherlands Interdisciplinary Demographic Institute), who is a member of the NKPS Scientific Advisory Council (SAC). Other Dutch members are: Wim van Oorschot (chair, Tilburg University), Manuela du Bois-Reymond (Leiden University), Christine Brinkgreve (Utrecht University), Harry Ganzeboom (Vrije Universiteit Amsterdam), Paul de Graaf (Tilburg University), Louk Hagendoorn (Utrecht University), Pieter Hooimeijer (Utrecht University), Kees Knipscheer (Vrije Universiteit Amsterdam), Tom Snijders (Groningen University), Justus Veenman (Erasmus University Rotterdam), and Wilma Vollebergh (Utrecht University). We are sad to report that Kees de Hoog (Wageningen University) is no longer a member of the SAC because he passed away March 2008. Current international members of the Scientific Advisory Council are: Sara Arber (University of Surrey), Gunhild Hagestad (Agder

University College), Johannes Huinink (Bremen University), Martin Kohli (European University Institute, Florence), Eva Lelièvre (Institutut National d'Etudes Démographiques, INED), Judith Seltzer (University of California - Los Angeles), Elizabeth Thomson (University of Stockholm) and Alan Walker (The University Sheffield).

The fieldwork for the main study was carried out by Growth for Knowlegde Panel Services (GfK PS). Staff members who contributed to the NKPS include Liesbeth Dufornée, Frans Louwen, Peter Willems and Stephan Santegoets. GfK PS carried out the fieldwork for the Migrant sample in collaboration with Dufec (Sandra Emons) and ERC-Research (Haluk Arslan).

Over the course of the fieldwork services were provided by Melanie van Haaren (graphic design), Gijs Zuijderduijn and Egidio Tambani of ANDO (printing), Mark Leijdekker of Cendris (address sample), Liesbeth Niemans of Cendris (data entry), Carl Bosboom jr of Bosboom (mailing, handling), Hendrik Latuheru of Bosboom (handling), Henk Bours of Texpertise (Turkish and Arabic translation), Willemien Kneppelhout (English translation), and Gijsbert Brunt of Höcker Rueb Doeleman Advocaten (legal advice).

2 Differences between Wave 1 and Wave 2

2.1 Main and Migrant samples

In Wave 1 two separate data collection efforts were organized: one for the Main sample (a cross-section of the Dutch population) and one for the Migrant sample (Moroccans, Turks, Surinamese and Antilleans). We did so at the time because of the possibility of cooperating with SPVA (Sociale Positie en Voorzieningengebruik van Allochtonen), the periodic Social Position of and Use of Welfare Provision Facilities by Migrants survey. A drawback of the separate data collection efforts was that the questionnaires were not completely compatible for the two samples. We therefore decided to organize a single, combined data collection during the second wave. Wave 1 information that was lacking for the migrant respondents has been collected in Wave 2 so that comparable data are now available for both samples. Both samples are still distributed separately, and this codebook contains both a Main and Migrant sample part, as was the case for the Wave 1 release. This is done to ensure optimal compatibility with the Wave 1 release, and to avoid methodological problems due to the measurement of certain items at different time points for the two samples. The procedures described in this codebook were the same for both samples; only the description of the data will be addressed separately. Please refer to section 8 for details on the Migrant sample data.

2.2 Questionnaire content

The questionnaires in Wave 2 focus on the changes that have taken place in the lives of the respondents and their families since the first wave. A fairly unique element is that we used preloading, i.e. we included information about the respondent's situation at the time of the first interview in the computer-assisted questionnaire (see 3.1.1). Where appropriate, the respondent is asked whether the Wave 1 information is correct and whether changes have taken place since that time. The checks improve the quality of the data.

In response to suggestions made by users of the NKPS data, more questions have been included about educational, employment, and residential history, divorce, attachment to parents at age 15 and parental abuse at age 15. New questions are asked about selected family members. In Wave 2 a question about frequency of contact via text messaging or chatbox was introduced for the Anchor's biological father and mother. In Wave 2 we also ask about supportive exchanges with the current partner of the parents in the event the current partner is not the Anchor's biological father or mother (i.e. 'step-parent'). Questions on problems in the lives of

selected family members since Wave 1 have also been added (psychological problems, delinquency). See Appendix 4 for a list of all the new questions in Wave 2.

2.3 Mixed method

Another change is that the data were no longer exclusively gathered by Computer Assisted Personal Interviewing (CAPI). We also introduced Computer Assisted Telephone Interviewing (CATI) and Computer Assisted Web Interviewing (CAWI). Among the reasons for doing so were cost savings and the possibility of boosting response. Note that the CATI and CAWI options were offered only at a later stage of data collection, when sample members who had previously refused to participate or had not been reached were re-contacted. In the end, only few respondents made use of these two options; 3.0 % of the respondents used CATI and 1.8 % used CAWI.

2.4 Permission to link questionnaire information to registry data

Another new feature in Wave 2 is that primary respondents were asked permission to link information gathered about them to data in the Social Statistical Database developed by Statistics Netherlands (http://www.cbs.nl/nl-NL/menu/informatie/onderzoekers/ssb/default.htm). 93 % of the respondents gave permission to do so.

3 Questionnaires

Different data collection forms were used in the NKPS main study. They are described below. To collect data from Anchors, we used an *interview* questionnaire which was administered through CAPI, CATI or CAWI, supplemented with a *self-completion* questionnaire which had a paper-and-pencil version and a web-version. The questionnaires (the original Dutch version and the translation into English) are compiled in *NKPS Working Paper No.7*[2]. The English versions of the questionnaires include the variable names.

3.1 Interview questionnaire

3.1.1 Preloading

The interview questionnaire uses preloading, i.e. information gathered during Wave 1 is programmed in the Wave 2 version. Some of this information is used explicitly, for example when checking the respondent's name and address at the start of the interview. At other times, this information is used more or less implicitly, such as the decision to ask – or not to ask – certain questions. The questionnaire frequently refers to the month and year in which the last interview was conducted.

Family members are identified according to a particular format, such as 'Maarten, the brother born in 1953'. This rather lengthy description is used to indicate as clearly as possible who is being referred to. In follow-up questions this description is usually put in brackets. In this case, Maarten would be referred to as 'Maarten (the brother born in 1953)'. It was up to the interviewer to decide whether to use the long or the short version. In practice, the short description tended to suffice.

The answer category 'doesn't know' was used very sparingly in the questionnaire, and where it *was* used the interviewer was not allowed to prompt the respondent by reading out the category in order to minimize use of this answer category.

The interview questionnaire was programmed in Bellview by GfK PS (the bureau that carried out the fieldwork), and tested by GfK PS in four test rounds for:

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[2] Pearl A. Dykstra, Matthijs Kalmijn, Trudie C.M. Knijn, Aafke E. Komter, Aart C. Liefbroer, & Clara H. Mulder 2007). Primary respondent questionnaires of the Netherlands Kinship Panel Study, a multi-actor, multi-method panel study on solidarity in family relationships, Wave 2. *NKPS Working Paper No. 7*. The Hague: Netherlands Interdisciplinary Demographic Institute.

- Correct representation and use of information gathered during the first wave
- Routing of the questionnaire
- Use of show cards
- Hardcopy show cards versus programmed answer categories
- Answer categories consistent with hardcopy questionnaire
- Formulation of questions consistent with hardcopy questionnaire
- Possible error notification
- Unclear content
- Page layout.

3.1.2   Content

The interview questionnaire is divided into the following sections:

A. Background

B. Parental home

C. Partners, parents-in-law and children

D. Brothers and sisters

E. Other household members

F. Non-family relationships

G. Details of specific relationships

H. Alter addresses

I.   Partner and immediate family

J. Grandchildren

K. Family - General

L. Home

M. Work, education and income

N. Ethnicity, religion and health

P. Conclusion

R. Evaluation questions

X. Alter characteristics.

At the end of the interview the respondent was asked to give his/her permission to be contacted for a follow-up survey. They were also asked to give permission to link information gathered about them during the NKPS to data compiled by Statistics Netherlands (CBS). Lastly, respondents were offered a gift certificate as an incentive – between 10 and 40 euros – or given

the option of donating the equivalent amount to charity. The interviewers had to complete a short evaluation form (Block R) immediately after each successful CAPI/CATI interview.

3.1.3   Data on family and non-family

The same set of questions was asked about almost all family members and about a maximum of five persons who were non-family. We refer to these questions as Alter characteristics, and they formed the so-called *X-module*. This module recurred throughout the interview – every time certain types of relationships had been referred to. The Alter characteristics related to:

- First name (not for current partner, or parents)
- Sex
- Year of birth
- Year of death (if applicable)
- Living arrangement (not for non-family)
- Postal code
- Frequency of contact.

A series of additional questions was asked in module G about at most twelve people. These twelve people, referred to as *CAPI Alters* were: the current partner, the biological mother, the biological father, the current partner of both mother and father, a randomly selected parent-in-law if the Anchor had a new partner in Wave 2, and the parent-in-law already selected in Wave 1, at most two children already selected in Wave 1, at most two siblings already selected in Wave 1, and a randomly selected member of the non-family network already selected in Wave 1. These questions related to:

- Marital status
- Number of children
- Level of education
- Problems suffered
- Giving and receiving support
- Quality of the relationship.

In module H, address information of the (maximum of) five family members who returned their self-completion questionnaire in Wave 1 was verified. Anchors were then asked permission to contact Alters, asking them to return a self-completion questionnaire. Respondents were also given the opportunity of first checking with the people in question. Table 3.1 provides an overview of the questions about (non-)family members.

Table 3.1 Information about family members and non-family collected in the CAPI questionnaire Wave 2.

	Alter Characteristics	Solidarity	Problems suffered	Level of education	Partner status	Parental status	Country of birth
Vertical-upward							
Biological Father	X	X	X		X		
Biological Mother	X	X	X		X		
Current partner father	X[a]	X	X		X		
Current partner mother	X[a]	X	X		X		
Father father's side (grandfather)	X[c]						
Mother mother's side (grandmother)	X[c]						
Father mother's side (grandfather)	X[c]						
Mother mother's side (grandmother)	X[c]						
Mother-in-law Wave 1	X[b]	X	X	X	X		X
Father-in-law Wave 1	X[b]	X	X	X	X		X
New father-in-law	X[b]	X	X	X	X		X
New mother-in-law	X[b]	X	X	X	X		X
Horizontal							
Current partner		X	X	X	X	X	X
Partner Wave 1 (if now ex-partner)	X[b]						
Ex-partner at the time of Wave 1	X[b]						

Siblings (biological)	X						
Siblings (half)	X	X (max. 2)	X (max. 2)		X (max. 2)	X (max. 2)	
Siblings (adopted)	X						
Siblings (step)	X						
Vertical-downward							
Children with current partner		X (max. 2)	X (max. 2)		X (max. 2)	X (max. 2)	
Children with ex partner	X						
Children without partner	X						
Adopted children with current partner	X						
Children of current partner	X						
Children of ex-partner	X						
Grandchildren (through own children)	X[d]						
Others							
Other household members	X[e]						X
Non-family members (friend)	X (max. 1)	X (max. 1)	X (max. 1)		X (max. 1)		

Note: Alter characteristics are: name (if unknown), sex (if unknown), year of birth (if unknown), year of death (if applicable), living arrangement, postal code, and frequency of contact (face-to-face/otherwise/and in the case of biological parents also contact via text messaging and chatbox).

[a] For this category, the postal code was not collected.

[b] For this category, information on the year of death was not collected.

[c] For this category, only information on the frequency of contact was collected, not on the other characteristics.

[d] Information on the Alter characteristics of one grandchild was collected. The target grandchild was the oldest child of a randomly selected child about whom questions were asked in module G. If the children in module G had no offspring, the target grandchild was the oldest grandchild.

[e] For this category, only information on sex and age was collected.

3.1.4 Different versions interview questionnaire

Two versions of the interview questionnaire were used during the fieldwork for the second wave of the NKPS, namely:

- The pilot version
- The main survey version (in which the necessary changes identified during the pilot had been incorporated)

These different versions are identified in the data file by the variable BVERSION.

The interview questionnaire was adjusted in response to findings identified during the pilot. The following was changed:

- Questions about existing partner relationship in Wave 1 were added (questions BC006a, BC006b, BC006c and BC006d, see Appendix 4)
- If the respondent was no longer in touch with an identified family member (questions BX603 and BX604), links to some of the questions in Block G were deleted, namely questions BG502 and BG601a to BG601i
- The question asking permission to link data gathered during this survey to other databases was added (question BP105)
- The possibility of giving open-ended comments was added to Block G, namely questions BG306 and BG503
- The routing and text of questions about any missing children was adjusted (questions BC080a and BC080b).

3.1.5 Different versions self-completion questionnaire

The self-completion questionnaire was also adjusted after the pilot. Questions 14b1, 14e1 and 14e2 were added and an extra response category (3) was added to question 14d1.

The extra questions 14e1 and 14e2 on the most important daily activity and main source of income during the period of unemployment following education were not included in the web version of the self-completion questionnaire due to a programming error.

3.1.6 Differences between CAPI, CATI and CAWI

To ensure that the questionnaires for CAPI and CATI were identical (apart from a few textual adjustments) the telephone team also conducted the interview with the aid of CAPI laptops. Apart from textual differences linked to the method of data collection, the content of the CAWI questionnaire differs slightly from that of the CAPI/CATI questionnaire, namely:

(1) Differences in the questionnaire

- Different routing for questions on income
- Block R (evaluation of questions by interviewer) is not included
- The question about permission to contact Alters requires a simple 'yes' or 'no' in the CAWI-questionnaire; the option 'respondent wants to consult Alter' is not offered.

(2) Differences resulting from procedural differences

- The CAWI questionnaire does not offer the option of the built-in postal code table (see section 3.1.7 for a description of this tool)
- The CAWI questionnaire does not offer the option of the built-in occupational classification table (see section 3.1.7 for a description of this tool)
- The paper version of the self-completion questionnaires cannot be left behind with respondents
- Interviews cannot be audiotaped
- The CAWI-questionnaire does not include built-in controls (such as the possibility of checking dates) with a view to ensuring the smooth conduct of the survey.

3.1.7 Built-in tools

The interview questionnaire includes a variety of tools to help the interviewer and to increase the accuracy of responses. During the interview, respondents were repeatedly asked to provide postal codes of family members, place of work, etc. A built-in tool, consisting of all postal codes in the Netherlands, was developed in order to keep errors to a minimum. The interview questionnaire also offered the possibility of accessing a tool that included the classification of occupations developed by Statistics Netherlands. Assigning a code to the occupations of respondents and their family members could be done on the spot, in consultation with the respondents.

3.2   Self-completion questionnaire

To reduce interview time, part of the data was collected by means of a self-completion questionnaire. Furthermore, self-completion is the most appropriate format to answer questions on attitudes and sensitive topics. The Anchor self-completion questionnaire consists of following sections:

A.   Your family

B   Your partner

C   Your other marriages (if any)

D   Your children

E   Your job

F   Leisure time

G   Opinions about family and other issues

H   Your health and well-being

I   Your places of residence

Dutch-speaking respondents had the option of filling out the self-completion questionnaire on paper or via the Internet. For this purpose, the questionnaires were programmed in Blaise by the NIDI Fieldwork center. Non-Dutch speaking respondents only had the option to fill in the self-completion questionnaires on paper. For non-Dutch speaking respondents, the questionnaire was translated into Turkish and Arabic.

4 Fieldwork

4.1 Anchor sample

The NKPS targets two population groups. The first is the general population of the Netherlands aged 18 to 79 at Wave 1 ($N = 8,161$)[3], excluding residents of institutions, nursing homes, old people's homes and holiday homes and people without permanent residence status. This group is referred to as the 'Main sample'. The second is an oversample of the four largest migrant groups in the Netherlands (Turks, Moroccans, Surinamese and Antilleans) aged 18 to 79 at Wave 1 ($N = 1,403$). This group is referred to as the 'Migrant sample'. Different data collections were organized for the two groups in Wave 1, but in Wave 2 the fieldwork for the two groups was *combined*. The fieldwork was carried out by Growth for Knowledge Panel Services (GfK PS). Please refer to section 0 for a description of the migrant data file.

4.2 Tracking down sample members

In the period between the first and second wave, respondents were encouraged to report a residential relocation. Change-of-address cards were included in mailings, and respondents were also informed about the option of entering new address information in a form constructed for that purpose on the NKPS-website.

In preparation of Wave 2 fieldwork all addresses were validated by Cendris, a daughter company of Dutch Mail (TPG Post) that holds a database of more than 7.3 million private households in the Netherlands. If relevant, Cendris sent the following change of address information:

- Name, former address and municipality
- Former telephone number (if available)
- Sex
- Birth date
- Date of relocation
- New address
- New telephone number (if available)
- Cendris relocation code (which, amongst others, indicates whether all or only some of the household members had moved to the new address).

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[3] Wave 1 also included a so-called substitute sample, a group of 1,604 respondents who filled in an abridged, self-completion version of the interview-questionnaire (for details, see section 6.2.2 of the 1.0 version of the Wave 1 codebook). The substitute sample was not included in Wave 2.

On the basis of Wave 1 information (sex, year of birth, and interview date) and the information supplied by Cendris, respondents' addresses were assigned codes ranging from A to F. The code represented the confidence that was placed in the correctness of the address information. 'A' meant that existing address information matched the information provided by Cendris exactly, whereas 'F' meant that the accuracy of address information was questionable.

During the course of fieldwork, additional efforts were made to track down the correct address via Cendris. This was done when contacted Anchors said they had never participated in the NKPS, when Anchors could not be located at a given address, or when a given address proved to be incorrect. In the event that Cendris was unable to supply new address information, personal (name, sex, birth date) and address details were sent to the last known municipality of the respondent with the request to update the information. If the municipality reported that the respondent had moved to another municipality, a request for address information was sent to that other municipality. The NIDI fieldwork center supplied 340 new addresses to GfK PS (202 Main-sample and 138 Migrant-sample addresses). These were addresses which were reported as incorrect by GfK PS interviewers.

4.3   Pilot

A pilot was conducted prior to the main survey in the months of May, June and July 2006. The purpose of the pilot was to test the different data collection methods and to follow all related procedures. This included the following:

- Testing the verbal and written instructions for interviewers, sending off letters of introduction, testing the Helpdesk, arranging appointments, selecting Anchors, identifying co-resident and non co-resident Alters, sending off and retrieving self-completion questionnaires, testing various data collection methods, etc
- Testing the formulation of questions in terms of clarity and unambiguity
- Testing the logging of (non)response for Anchors and Alters for all types of questionnaires
- Monitoring fieldwork progress and generating the weekly response overviews
- Perfecting the instructions for interviewers in the questionnaire
- Estimating the average length of the CAPI and CATI interviews, bearing in mind that the interviewers would gain more interviewing experience during the course of the project and bearing in mind the different categories of Anchors in the sample (e.g. non-migrant versus migrant, people with complex marital histories versus straightforward life courses).

For the purpose of the pilot, the NIDI fieldwork center drew a regionally clustered gross sample of 200 respondents, consisting of both respondents of Dutch descent and migrant respondents.

The gross sample was varied in composition and included the regional clusters of Rotterdam and The Hague. It consisted of: 141 respondents of Dutch descent, 35 Dutch-speaking migrants, and 24 non-Dutch speaking migrants (12 Turkish-speaking, 12 Arabic-speaking).

The sample addresses for the pilot were allocated to a particular interview method (CAPI/CATI/CAWI) in advance. The purpose of this allocation was to ensure that there would be sufficient successful cases per method. Allocation of the respondents of Dutch descent was random, albeit that a telephone number had to be known for the CATI allocation. All migrant respondents were approached via CAPI. The total numbers of respondents allocated to each method were: 140 respondents via CAPI (81 respondents of Dutch descent and 59 migrant respondents), 30 respondents via CATI (only respondents of Dutch descent), and 30 respondents via CAWI (only respondents of Dutch descent).

A limited number of respondents were re-contacted fairly soon after the initial contact despite the short time available for the pilot. Respondents re-contacted were those who could not be reached during the first weeks or who had been identified as 'soft' refusals. Other cases of non-response were approached again at the start of the main survey in September 2006. Respondents who were re-contacted during the pilot were first encouraged to take part via CAPI. Those who were not willing to do so were subsequently encouraged to participate via CATI. The last option was to encourage respondents to complete the CAWI questionnaire.

The pilot was 'for real' in the sense that respondents involved in the pilot were included in the total response. The data collected during the pilot have been included in the final data base as clearly identifiable cases. A total of 106 respondents (82 NKPS respondents and 24 SPVA respondents) completed the interview questionnaire during the pilot (via CAPI, CATI or CAWI); 98 of these respondents (75 NKPS respondents and 23 SPVA respondents) also completed the Anchor self-completion questionnaire during the pilot.

4.4   Interviews

4.4.1   Selection of interviewers

A first selection of interviewers who would qualify for the second wave of the NKPS was made in the spring of 2006 based on quality, availability, work experience and interview experience. Additional selections were made in the summer of 2006 and suitable candidates were invited to attend special training sessions. GfK PS tried, together with NIDI Fieldwork Center, to encourage as many interviewers with NKPS experience as possible to take part in the second wave. Some interviewers attended a training or refresher course in Bellview (the language in which the interview questionnaire was programmed) prior to attending these training sessions.

The second and third phases of the fieldwork were conducted only by interviewers who had proven to be highly or sufficiently competent, based on their Wave 2 NKPS performance. The main criterion used was the response rate achieved.

To carry out the fieldwork for the Migrant sample, interviewers were recruited through specialized agencies. The advantages involved the ability to use bilingual interviewers, who were familiar with the cultural values of Turkish, Moroccan, Surinamese and Antillian respondents. Initially, GfK PS cooperated with the specialized fieldwork agency Dufec. However, given the disappointing fieldwork progress, in December 2006 the expertise of another specialized agency was called in (ERC-Research).

A total of 153 interviewers were trained in face-to-face interviewing (101 face-to-face interviewers working for GfK and 52 working for the specialized agencies). During the fieldwork, three interviewers left; two chose to do so, and one was requested to leave by GfK PS. Another 17 interviewers were trained in telephone interviewing. One left on own request.

4.4.2   Training sessions

The structure and content of the training sessions were designed by GfK PS in cooperation with the NIDI Fieldwork Center. The program consisted of two half-day sessions. Four top-priorities were emphasized during the training sessions: (a) achieving a high and non-selective response, (b) obtaining survey Alter addresses, (c) receiving Anchor's permission to be contacted for participation in a possible third wave, and (d) receiving Anchor's permission to link the survey data to registry data (see section 2.4). The interviewers were instructed to phone the fieldwork agency three times a week to exchange data electronically.

During the training sessions background information on the NKPS was provided. The rationale underlying the interview questionnaire was described in detail. A special session was devoted to practicing the routines in the interview questionnaire, including the built-in tools (i.e. postal code table, and occupational classification table). Training sessions were attended by NKPS-researchers. A total of 12 training sessions were organized: ten for the face-to-face interviewers and two for the telephone interviewers.

Apart from laptops, the interviewers were equipped with the following materials:
- Interviewer manual (two versions: a CAPI manual and a CATI manual)
- Self-completion questionnaires for the Anchors and Alters*
- Hard copy version of the interview questionnaire*
- Letters of introduction*

- Brochure introducing the NKPS to respondents*
- Covering letter accompanying the self-completion Anchor questionnaire* (with CAWI instructions)
- Covering letter accompanying the self-completion Alter questionnaire* (with CAWI instructions)
- Labels for self-completion questionnaires
- Reply envelopes
- Digital voice recorders
- Expense statements
- Contact forms
- Show cards*
- 'Not at home' card*
- Appointment card*
- 'Not at home despite appointment' card*
- Newspaper clippings describing findings from the NKPS
- A special issue of *Demos*, a popular-science journal, devoted to first findings from the NKPS
- Phone-in schedule.

* This material was translated into Turkish and Arabic for interviewers of non-Dutch speaking respondents.

4.4.3   Refresher days

In addition to the training sessions organized at the start of the fieldwork, refresher days were organized for the interviewers. During these sessions, additional instructions were given and there were opportunities to ask questions and exchange experiences. Furthermore, sound recordings of interviews (not their own) were played in order to address specific quality aspects of interviewing, such as: avoiding leading questions; sticking to the formulation of questions; keeping the interview business-like and to the point; allowing the respondent to answer the question him/herself; using show cards effectively and wherever necessary; and so forth.

4.5 Data collection Anchors

The main elements of the data collection among Anchors (= primary respondents) involved: approaching them in successive phases, including re-contacting those who had refused to take part; intensive monitoring and registration of the fieldwork progress; an incentive program for the respondents; and intensive monitoring of interviewers.

4.5.1 Letters to the respondent

Correspondence with the respondents took various forms. The first contact was through an introductory letter in which they were informed about the toll-free telephone number of the NKPS Helpdesk and the NKPS e-mail address. The letter also directed respondents to the NKPS website and to the full-color brochure enclosed for further information about the study.

The interviewer sent the introductory letter and a brochure to the respondent two days before the Anchor was contacted. Two versions of the introductory letter were drawn up (see Appendices 1 and 7):

- Introductory letter Main sample
- Introductory letter Migrant sample (also available in Turkish and Arabic)
- Re-contacting letter Main sample
- Re-contacting letter Migrant sample (also available in Turkish and Arabic)

In addition, the following letters were sent to the Anchors (where appropriate):

- Reminder self-completion questionnaire (also available in Turkish and Arabic)
- CAWI letter of invitation
- CAWI reminder
- CAWI second reminder
- CAWI send off self-completion questionnaires
- CATI send off self-completion questionnaires
- Send off gift certificate (also available in Turkish and Arabic).

The personalized letters were sent to the Anchor. They were printed on NKPS writing paper, signed by Professor Pearl Dykstra, and sent in an NKPS envelope.

4.5.2 Contact phases

Potential respondents were contacted in three phases. All respondents were asked to participate in a face-to-face interview (CAPI) during the first phase of the second wave. An introductory letter (Appendix 1) was sent to the Anchors by the interviewer concerned to announce the second wave of

the fieldwork. Main-sample and Migrant-sample respondents were sent different letters (see Appendices 1 and 7). The interviewer contacted the respondents by telephone within two days of receipt of this letter (if their phone number was known). There were at least 10 initial contacts by telephone or three home visits if no telephone number was known. Contact was sought at different times of the day and on different days of the week (on weekdays and during the weekend). As hardly any telephone numbers were known for the migrant respondents, all initial contacts involved home visits.

In the second phase, the re-contacting phase, people who had refused and respondents who had not been reached were approached again. A distinction was made between 'hard' and 'soft' refusals. GfK PS has developed ways of determining the type of refusal. Two characteristics play a role in determining whether a refusal is soft or hard: the interviewer's assessment, combined with the reason for the refusal. 'Soft' refusals were approached by a different interviewer in the re-contacting phase—after a slightly different introductory letter had been sent—requesting them once again to take part in the NKPS. 'Hard' refusals were phoned by specially trained CATI interviewers.

Alternative survey methods were available during the third phase: Computer Assisted Telephone Interviewing (CATI) and Computer Assisted Web Interviewing (CAWI). In practice, this meant initially trying to conduct a CAPI-interview, and if that was not successful, first offering CATI and then CAWI as an alternative during the re-contacting.

For the interviewers, fieldwork involved the following steps:

- Fixing a date for an interview
- The interview
- After the interview, the interviewer left the self-completion questionnaire behind with the Anchor (including instructions on how to complete the web-based questionnaire)
- If a successful self-completion questionnaire had not been returned by the Anchor after one or two reminders (depending on whether or not they had a telephone number), the interviewer visited the Anchor again to collect the self-completion questionnaire
- In the event the Anchor wished to consult Alters first about granting permission to approach them, the interviewer contacted the Anchor within four weeks of the CAPI/CATI interview to find out whether permission had been granted to approach the Alters.

If no-one was at home when a face-to-face interviewer came to the house, the interviewer left behind a card stating that he/she had passed by. If the face-to-face interviewer came to the house and arranged to come back another time, he/she left behind an 'appointment card' stating the details of the appointment. If an appointment was made by telephone, the interviewer asked the Anchor to

immediately write down the appointment in his/her diary. If the Anchor was not at home at the time of the appointment, a card was left behind stating 'not at home despite appointment'.

Respondents who had indicated that they were not willing to take part in CAPI, but that they would be willing to do so via CATI, were contacted by the call center for the completion of the questionnaire. Here, too, contact was sought at different times of the day and on different days of the week. Respondents who had indicated that they did not wish to cooperate via CAPI or CATI but that they would cooperate via CAWI were sent a letter stating the website address and their personal access code. Respondents who subsequently failed to complete the questionnaire were sent a letter of reminder.

Interviewers employed by Dufec conducted the interviews with Migrant sample members. Given that progress was slow, Dufec interviewers were replaced by ERC-research interviewers in January 2007. From then on, ERC-research interviewers contacted and re-contacted all Turkish and Moroccan respondents who had not responded, and GfK PS did the same for the Antillean and Surinamese respondents, who could be interviewed in Dutch.

4.5.3   Registration of contacts

The interviewers were given contact forms on which they could log the result of their visits to each address. They were able to log the results of ten initial contacts. The NKPS offered interviewers the following response options:

1. Appointment for interview arranged
2. Conduct an interview/resume interrupted interview
3. Anchor not present despite appointment
4. No answer/ voicemail/ answering machine
5. Anchor not at home, contact with other person
6. No-one at home
7. Anchor says he/she has never taken part in the NKPS
8. Anchor cannot be traced
9. Refusal through Helpdesk
10. Refusal by Anchor
11. Refusal by someone else
12. Anchor temporarily not contactable
13. Incorrect telephone number
14. Incorrect address/ moved house etc
15. Anchor seriously ill/ has Alzheimer's

16.   Anchor died

17.   Other, namely ...

Follow-up screen to option 9, 10 or 11:

- Can't be bothered/ not interested
- No time/ too time-consuming
- Tired of surveys/ bad experience
- Lack of confidence in survey
- Doesn't see the point of taking part
- Waste of money
- Work/ study commitments
- Too personal/ discomfort in discussing the topic
- Personal circumstances
- Giving informal care
- Respondent would be willing to participate through CATI (only in re-contact phase)
- Respondent would be willing to participate through CAWI (only in re-contact phase)
- Other, namely ....

Follow-up screen to 12:

- Vacation
- Giving informal care
- Temporarily abroad
- Ill (temporarily not available)
- Personal circumstances
- Other, namely....

Follow-up screen to 14:

- Address doesn't exist
- Person does not/no longer lives at this address: moved within the Netherlands
- Person does not/no longer lives at this address: moved abroad
- Person does not/no longer lives at this address: destination unknown
- No-one living at this address
- Commercial property

- Other, namely....

This information was entered into the CAPI laptop upon the interviewers' return. The contact forms served as a tool for the interviewers; they did not have to get out and start up their computers at each address. The following information was logged for each initial contact:

- Date: day of the week and time of day

- Method of contact (personal or by telephone)

- Result of the initial contact.

Other information could be added on the reverse side of the form:

- In the event of an appointment: date and time of appointment

- In the event of refusal: reason for refusal

- In the event of refusal in the first phase: the interviewer's assessment of whether the respondent should be approached again

- In the event of refusal in the second phase: whether the respondent was willing to take part in CATI or CAWI

- If the Anchor was temporarily impossible to reach: reason why this is so

- In the event of incorrect address: reason why address is incorrect

- New address/telephone number (if traced)

- The incentive value (in second or third phase)

- Whether the Anchor would like to ask any other Alters permission for them to be contacted.

The contact forms used in the first phase were also used in the second phase, and the forms used in the first and second phases were also used in the third phase. In this way the interviewers were well-informed about the respondent's contact history, allowing them to respond effectively.

4.5.4   Procedures self-completion questionnaire

The self-completion Anchor questionnaire was left behind by the interviewer during the interview, together with a reply envelope. The completed questionnaires were sent to GfK PS (postage paid) by the Anchors. Respondents were notified of the option of filling in the self-completion questionnaire via the web. The interviewer stuck a label on the self-completion questionnaire which displayed the Internet code needed to complete the self-completion questionnaire via CAWI as well as the respondent's number. If the interview questionnaire had been completed via CATI or CAWI, the self-completion questionnaire was sent to the Anchor by mail.

The interviewer had to see to it that the self-completion questionnaires were filled in and returned. If the completed questionnaire had not been returned within 10 days, a reminder was sent off. If the completed questionnaire had still not been received within 10 days of sending off this reminder, the respondent was phoned by a telephone interviewer (if their phone number was known). If still no response was forthcoming, the interviewer who had conducted the CAPI-interview was asked to visit the respondent at home, requesting them once again to complete the questionnaire and return it to GfK PS. Migrant respondents did not receive a telephone reminder. If the completed questionnaire had not been returned within 10 days, a reminder was sent off and if the completed questionnaire had still not been received within 10 days of sending off this reminder, the interviewer who had conducted the CAPI-interview was asked to visit the respondent at home.

In a small number of cases (≈ 10) two self-completion questionnaires from the same Anchor were received. The questionnaire that was received first was selected for data-entry because its information was closest to the date of the interview. Whenever possible, missing values (if any) in the first-received questionnaire were substituted by the answers from the later-received questionnaire

4.5.5   Incentive program

Anchors who had completed both the main questionnaire and the self-completion questionnaire were given an incentive. Alters did not receive an incentive for their participation. Anchors who agreed to participate after the first contact phase were given 10 Euros as a token of appreciation for their participation. Respondents were presented with the option of receiving a gift certificate or of having the money donated to a worthy cause. The average value of the incentives given to all respondents in the re-contacting phase was 20 Euros. Interviewers were given the freedom to offer some respondents more than others during the re-contacting phase.

Several extra measures were taken (especially at the end of the fieldwork) given that the number of self-completion questionnaires was lower than expected:

- The face-to-face interviewers received an additional incentive for each self-completion questionnaire completed and returned by the Anchor.
- In mid-February 2007 a letter of reminder was sent to 286 Anchors who had not yet sent back the self-completion questionnaire. The letter included an additional incentive worth 10 Euros, the self-completion questionnaire and a return envelope. In the letter the respondent was thanked for his/her cooperation so far and asked to complete the self-completion questionnaire.
- GfK PS's telephone team also phoned the Anchors, asking them whether the respondent still had a self-completion questionnaire and whether they were still prepared to complete it. If the

Anchor no longer had a self-completion questionnaire, another copy was sent to their address. These Anchors were subsequently phoned by a face-to-face interviewer to arrange a date for them to come and collect the self-completion questionnaire. Some respondents did not want an interviewer to come to their home and said they would complete the self-completion questionnaire via the Internet or send it back themselves. Respondents who had not completed (via the Internet or on paper) their self-completion questionnaire two weeks later were called back.

- Anchors who had started to complete the self-completion questionnaire via the Internet, but who had not completed the entire questionnaire, were phoned again, requesting them to do so.

- For a small number of respondents the self-completion questionnaire was conducted by phone.

- In April 2007 two travel vouchers worth 250 Euros each were put up for raffle among the face-to-face interviewers because the target percentage of returned self-completion questionnaires had been reached.

- As the number of self-completion questionnaires from migrant respondents was especially low, extra measures were taken to boost their successful completion.

- The interviewers were given extra arguments to convince the migrant-respondents to participate in the second wave of the NKPS and to fill in the self-completion questionnaires; the arguments emphasized the uniqueness of having data on changes in migrants' lives.

- In some cases, after the CAPI-interview, interviewers waited for the respondent to complete the self-completion questionnaire. In others, the interviewer made an appointment with the respondent to visit again in order to collect the self-completion questionnaire.

- In the case of difficulties with the Dutch language, which inhibited the respondent to fill in the self-completion questionnaire, the interviewer helped the respondent with filling in the self-completion questionnaire.

- The interviewers received extra incentives for these abovementioned efforts.

4.5.6   Helpdesk

During the fieldwork for the second wave, GfK PS provided a helpdesk which could be reached by telephone (toll-free, 0800) during office hours. A helpdesk program had been developed to process callers' reactions. The program consisted of a spreadsheet which included frequently asked questions, arguments to convince potential respondents to take part (if they had previously refused) and the possibility of recording callers' reactions. In the event of refusals, the Helpdesk recorded the reason and made an assessment of how adamant the refusal was. A total of 539 respondents were processed by Phone. 103 respondents contacted the Helpdesk by email.

Thus, in total, 642 respondents have contacted the Helpdesk. Most contacted the Helpdesk to change or cancel an appointment. Some also called to indicate that they did not want to participate in the second wave of the NKPS. Others called with questions concerning how to fill in the CAWI questionnaire. Finally, respondents called to ask when and how they would receive their incentives.

4.6   Quality control

Interviewers were monitored during the fieldwork to ensure that the way in which they conducted their interviews met required standards. Contact with each face-to-face interviewer took place on a weekly or bi-weekly base, with particular attention to the following: speed (they needed to conduct sufficient interviews per week); response rate and quality of initial contact; and quality of interviewing.

Interviewers were monitored on the basis of a log of initial contacts and successful interviews—i.e. the response rates—and the sound recordings of interviews conducted. Each interviewer audiotaped the first two interviews, after which one in every 20 interviews was audiotaped. The computer prompted whether an interview had to be audiotaped. Respondents were always asked for permission. If a respondent did not give his/her permission, the interviewer indicated this on the interview questionnaire, in which case the interview was conducted without being recorded. If the interviewer did not have the voice recorder with him/her because its memory was full and it had been sent off, he/she was able to click the option 'voice recorder not available' in the appropriate space on the questionnaire. The interviews were audiotaped in order to capture any problems in the way in which the interview was being conducted. The interviews were listened in to at random. Occasionally, listening to the sound recordings revealed remaining problems in administering the questionnaire, which were subsequently discussed with the interviewers. During the CATI fieldwork, the supervisors monitored the interviewers by listening in to the interviews at random.

On the basis of listening to the audiotapes, 12 interviewers received a mediocre evaluation. GfK PS called these interviewers to account. Two other interviewers were called to account by GfK PS, because of complaints GfK PS had received about them.

Another way of monitoring the interview fieldwork was by sending a control questionnaire to 1000 Anchors with whom interviews had been conducted and 500 sample members who had refused participation. Out of a total of 1500 control questionnaires that were sent off, 606 (82 refusals and 524 successful Anchors) were sent back. The controls did not reveal any cases of fraud. The interview had in fact been conducted in all cases and the respondent had been correctly approached.

In addition, checks (i.e. personal visits) were carried out by the NIDI fieldwork center for a sample of 50 addresses in and around The Hague, Rotterdam, Utrecht, and Amsterdam. These were

addresses where the municipality reported that the targeted respondent resided there, but interviewers reported not being able to locate the targeted respondent. Consistent with the interviewers' reports, the NIDI fieldwork centre was not able to locate the sample members either.

The NIDI fieldwork center also had access to Reflex—an information processing package developed by GfK PS—via a Virtual Private Network server, which provided an up-to-date status of individual respondents at any given moment. In this way, progress could be monitored at a distance by the NIDI fieldwork center.

5   Outcomes fieldwork Main sample

5.1   Progress

The fieldwork for the second wave of the NKPS took place between September 2006 and June 2007. The fieldwork resulted in 6091 Main sample interviews with usable data, which includes the interviews from the pilot. Figure 5.1 shows the progress of the fieldwork over time[4] for the Main sample.
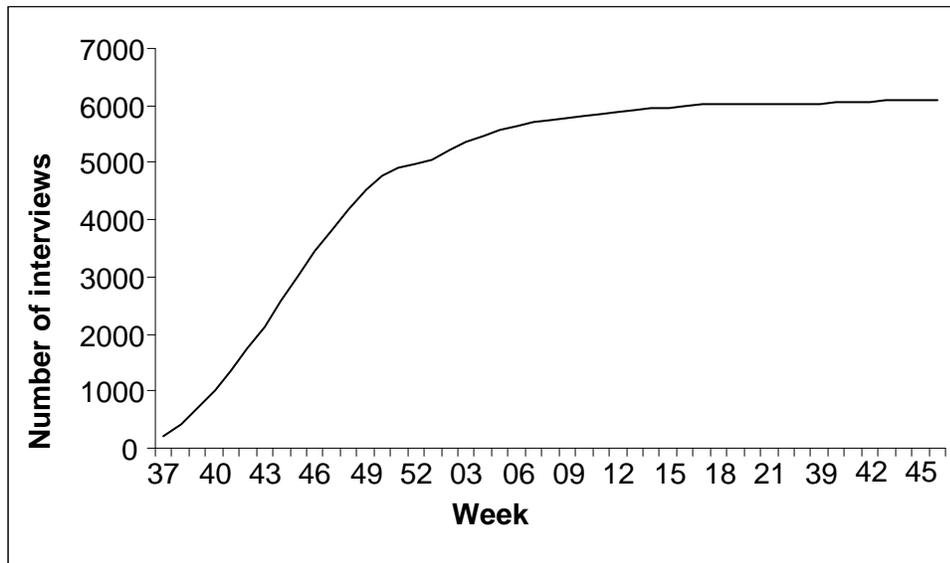
Figure 5.1 Number of interviews starting September 2006, finishing November 2007 (including pilot)

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[4] Phoning in was not possible during the weekend when GfK PS moved offices (30 September/1 October 2006) and during the weekend of 30/31 December 2006.

Figure 5.2 shows the number of received self-completion questionnaires received from Anchors with whom a successful interview was held over time.
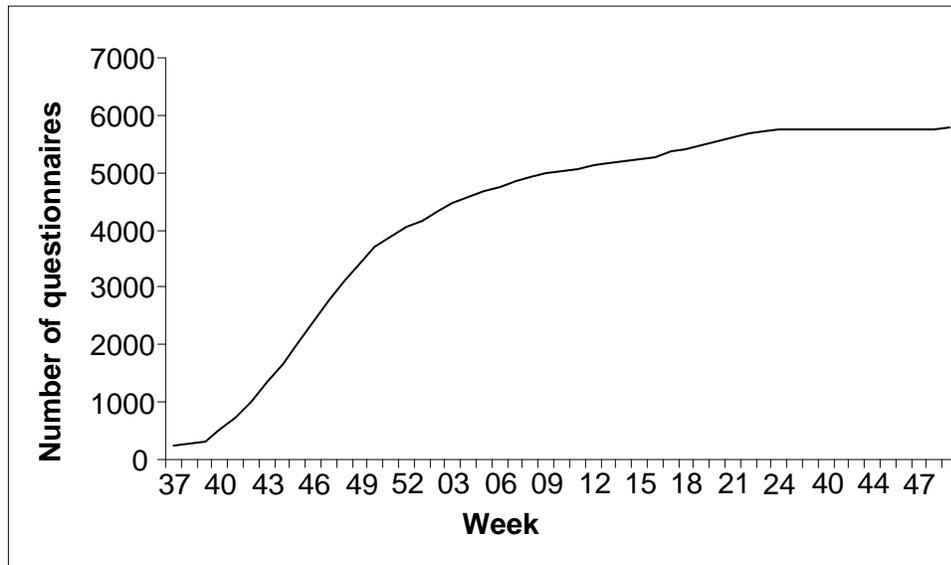
Figure 5.2 Number of Anchor self-completion questionnaires received starting September 2006, finishing June 2007 (including pilot)

5.1.1 CAPI, CATI, CAWI

The NKPS-team had initially estimated that 85% of the main respondents would complete the main questionnaire via CAPI, 10% via CATI and 5% via CAWI. Realized percentages are given in Table 5.1.

Table 5.1 Completed interviews, by method of data collection

	Main sample	
	N	%
CAPI	5773	94.8
CATI	199	3.3
CAWI	119	2.0
Total	6091	

The percentage of main respondents (Anchors) who took part via CAPI was higher than initially expected, and the percentage that participated via CATI and CAWI was lower than the original estimate. As described in section 4.5.2, CATI and CAWI were offered only in the third contact phase.

In the end, relatively few respondents were eligible for CATI and CAWI given that the first and second phases had progressed beyond expectations.

5.1.2 Average durations

Interviews lasted an average of 60.1 minutes for Main-sample respondents (range 20-210 minutes). Among respondents who took part via CAPI, the interview lasted an average of 60.1 minutes, via CATI 63.2 minutes and via CAWI an average of 51.6 minutes. The length of the interview varied depending on the size of the Anchor's family and the complexity of their family relationships, which in turn is associated with divorce and remarriage among parents and/or among the respondents themselves. The length of the interview also depended on the changes that had taken place in family relationships. If children had been born or relationships had broken up, more time was needed to conduct the interview than among respondents whose relationships and personal circumstances had remained the same.

Completing the Anchor self-completion questionnaires took an average of 20 to 40 minutes. Completion of the Alter self-completion questionnaires also lasted an average of 20 to 40 minutes per questionnaire.

5.1.3 Evaluation

The interviewer evaluated the course of each interview after it had been completed. Questions were answered concerning the setting of the interview, such as the presence of others and the general atmosphere. The Anchor's performance was also rated, using the evaluation form of the interview questionnaire.

The majority of the interviews were a bilateral encounter of the interviewer and Anchor. In 27 % of the cases, another person was present during the whole or part of the interview, usually the Anchor's partner, and less often a child still living at home. Only one percent of the interviews were rated as 'unpleasant' or 'very unpleasant'.

A number of Anchors had difficulties understanding the questionnaire. Difficulties were reported as 'major' in 14 cases (see section 6.4.3). These respondents required much assistance throughout the interview and had trouble with pre-structured answer categories.

In 339 cases interviewers documented special circumstances related to the interview situation or to the lives of Anchors that might have influenced the answers that were given. Examples of these circumstances are the presence of loud children during the interview, seriously ill respondents, recently deceased family members, and problematic family histories. Please refer to variable BR113 in the dataset to identify respondents in these categories. Variable BR114_1 and BR114_2 includes

the coding of the original comments, applying the same coding scheme as used in Wave 1. The original comments (in Dutch) are available upon request.

Anchors' responses to special requests might also be viewed as a form of evaluation. One special request involved whether respondents would be willing to participate in a third wave. Two percent of respondents stated that they did not want to be re-contacted. A second special request involved asking permission gathered about them to data compiled by Statistics Netherlands: 94% of the Main sample Anchors granted permission to do so. A third special request involved permission to approach selected family members, so-called Survey Alters. In Table 5.2, the percentage of Anchors who granted permission is listed, specified by type of Survey Alter. The table shows that permission varied by type of relationship. Anchors most often granted permission to contact partners, and least often granted permission to contact parents.

Table 5.2 Percentage of Anchors granting permission to approach Survey Alters

	Permission to approach?
Type of Survey Alter	Yes (%)
Partner	86
First child	76
Second child	74
Parent	61
Brother/sister	65

5.2   Response rates Main sample Anchors

5.2.1   Response rates interview questionnaire

Table 5.3 provides information on both the response and retention rate for Anchors from the Main sample. Overall as well as cooperation rates are shown. The overall rate is a function of the likelihood of being contacted (contact rate) and the likelihood of agreeing to be interviewed given that one has been contacted (cooperation rate).

The response rate is the percentage that completed the Wave 2 interview, of those who were eligible to do so. 'Eligible' respondents (a) gave permission after Wave 1 to be re-contacted, (b) were still alive when fieldwork started and (c) had not left the Netherlands (94% of 8161 respondents). Of the eligible respondents, 9% were not contacted (not reached, too ill, deceased, left the country), and 12% refused to be interviewed, resulting in an overall response of 79%.

The retention rate is the percentage of all Wave 1 respondents who completed the Wave 2 interview. The overall retention rate is 75%. The attrition consists of 9% noncontacts (not reached, too ill, deceased, left the country) and 17% refusals.

Table 5.3 Response rates and retention rates for Main sample Anchors

	Counts	Response Rate[b]		Retention Rate[c]	
		Overall	Cooperation	Overall	Cooperation
		%	%		
Interview	6091	79.0	86.8	74.6	81.7
Refusal				16.7	18.3
Wave 2	929	12.1	13.2		
After Wave 1	432				
Noncontact					
Not reached	496	6.4		6.1	
Too ill	59	0.8		0.7	
Other[a]				1.9	
Wave 2	133	1.7			
After Wave 1	21				
Total	8,161	100	100	100	100

[a] The category 'other' includes deceased respondents and respondents who left the Netherlands.

[b] Response rates are only calculated for respondents who were still part of the sample when Wave 2 interviews commenced.

[c] Retention rates are calculated for all respondents from Wave 1

5.2.2 Differences in response rates Main sample

Table 5.4 shows the results from binary logistic regression analyses predicting various reasons for non-response among Main-sample respondents. The results show to what extent respondents with certain characteristics are more or less likely to show non-response than others.

Women are less likely to be non-respondents than men, although the difference between the sexes is rather small. Church members are less likely, whereas respondents living in urbanized areas are more likely to be non-respondents. Those aged 18-30 have a higher likelihood for non-response compared to those aged 31-45. Singles are more likely to show non-response compared to the cohabiting. The married do not differ from the cohabiting. Those with lower levels of educational attainment are more likely to be non-respondents than are the highly educated, as are the unemployed. Finally, the way in which the Wave 1 interview was experienced predicts non-response. The more

pleasant the interviewer evaluated the interview, the less likely non-response is. Similarly, if respondents felt that interview was too long, they were more likely to be non-respondents in Wave 2.

Table 5.4 Odds ratios from binary logistic regression predicting reasons of non-response among Main sample respondents (reference category is successful interview)

Predicting:	Refusal ($N = 7,452$)	Relocation ($N = 6,612$)	Illness or Death ($N = 6,265$)	All reasons ($N = 8,147$)
	Odds Ratio	Odds Ratio	Odds Ratio	Odds Ratio
Sex (female=1)	0.86*	0.72**	0.49***	0.78***
Church members	0.80*	0.64*	0.58*	0.74**
Urban residents	1.05	1.61***	0.94	1.14*
Life satisfaction	0.99	1.06	1.04	1.01
Psychological health	1.02	0.83**	0.69**	0.93
Quality of family relations	0.94	0.84*	1.06	0.93
Age[a]				
18-30	1.63***	1.95***	0.29	1.71***
46-55	1.03	0.74*	1.35	0.96
56-65	0.98	0.42***	1.71	0.87
> 65	1.26	0.38***	6.05***	1.30**
Partner status[b]				
Single	1.28*	1.46*	1.54	1.32**
LAT	1.06	1.38	1.40	1.19
Married	1.11	0.62**	1.05	0.95
Education[c]				
Elementary	2.10***	1.77**	2.26**	2.06***
Lower secondary	1.28**	1.20	1.45	1.30***
Tertiary	0.80**	0.80	0.87	0.82**
Employment status[d]				
Unemployed	1.32	1.42	0.97	1.37*
Not part of labor force	1.05	0.94	2.07**	1.07
Evaluation Wave 1 interview				
Respondent: interview took too long	1.30***	1.21	1.43*	1.27***
Interviewer: pleasant / very pleasant interview	0.52***	0.71**	1.15	0.60***
Wave 1 self-completion questionnaire not returned	3.67***	3.39***	0.97	3.36***
% 'Yes'	18.3	7.9	2.8	25.2

[a]: ref = Age 31-45; [b]: ref = Cohabiting; [c]: ref = Higher secondary;

[d]: ref = employed; *=p<0.05; **=p<0.01; ***=p<0.01

To account for the selectivity in non-response, an additional weight called BWEIGHT2 has been constructed. Please refer to section 6.2.2 for details on this and other weights.

5.2.3 Response rates self-completion questionnaire

At the end of the interview, respondents received a self-completion questionnaire that was to be picked up by the interviewer and returned to GfK PS.[5] Among Main-sample respondents, 95% of the self-completion questionnaires were returned and processed, a two percent point increase from Wave 1.

To check for selectivity, we calculated the return rate of processed questionnaires by a number of family characteristics, and more particularly the perception by the Anchor of the quality of the relationship with selected Alters (his/her partner, mother, sibling and child). As Table 5.5 shows, the response rate did not vary by perceived quality of the relationship with selected Alters, suggesting that selectivity is not a major issue.

Table 5.5 Percentage of Main-sample respondents returning the self-completion questionnaire by perceived quality of the relationship with selected Alters

	Current partner	Mother	Sibling	Child 1
Quality of relationship	%	%	%	%
Not great	97	93	94	95
Reasonable	97	96	95	94
Good	95	95	96	96
Very good	95	95	95	96

We also checked for consistency between the interview questionnaire and the self-completion questionnaire in reports of background characteristics: namely sex and year of birth. The consistency in reports was high. Regarding the Main sample, in 0.8 % of the cases respondent's sex as reported in the self-completion questionnaire differed from that reported in the CAPI interview. In 0.2 % of the cases there was a difference of five years in reported age. In 0.8 % of the cases there was an inconsistency in the reports of both sex and age.

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[5] Note that respondents also had the option to fill in the questionnaire on the web. For simplicity sake, we use paper-and-pencil terminology.

5.2.4   Wave 2 response rates in the NKPS compared to other studies

It is useful to compare the response rates of our second wave to those of other panel studies. The second wave of the National Survey of Family and Households in the US (conducted in 1992-93) had an overall response rate of 76.9 % (calculated from Voydanoff & Ddonelly, 1999[6]; White, 2001[7]). This rate includes also people who died in between the waves. When they are excluded from the denominator, the overall response rate is 82 %. The second wave of the British Household Panel Study (conducted in 1991-92) had a response rate of 87.4 %[8]. The second wave of the Panel Survey of Income Dynamics (conducted in 1968-69) had a response rate of 88.5 %[9]. The second wave of the Belgian Household Panel (conducted in 1992-93) had a response rate of 86 %[10].

The response rates of second wave panels in the Netherlands are only slightly lower than in other Western countries. The second wave of the National Voters Study [*Nationaal Kiezersonderzoek*, conducted in 1970-71] had a response rate of 79 %[11]. The second wave of the Panel Study of Social Integration in the Netherlands (conducted in 1989) had a response rate of 79.9%[12]. The response rate of the second wave of the Longitudinal Aging Study (conducted in 1995) Amsterdam was 81.9 % (calculated from Deeg, 2005[13]).

The Wave 2 response rate in the NKPS (74.6%) is lower than that of the longitudinal studies reported here, the majority of which were carried out in the early 1990s. Declining interest over time to participate in surveys (De Leeuw & De Heer, 2002[14]) might account for the difference. Figure 5.3 shows how response rates of various panel studies vary with time between the first and second wave.

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[6] Voydanoff, P. & Donelly, B.W. (1999). Multiple Roles and Psychological Distress: The Intersection of the Paid Worker, Spouse, and Parent Roles with the Role of the Adult Child. *Journal of Marriage and the Family,* 61(3), 725-738

[7] White, L. (2001) Sibling Relationships Over the Life Course: A Panel Analysis. *Journal of Marriage and Family,* 63(2), 555–568.

[8] Sturgis, P. & Allum, N. (2004). *Panel conditioning and scale reliability. Evidence from the British Household Panel Survey.* Conference paper (available online: http://epubs.surrey.ac.uk/publsoc/5)

[9] *PSID User's Guide, Chapter 5 on Data Quality* (available online: http://psidonline.isr.umich.edu/Guide/Quality/data_quality.html).

[10] *Belgian Household Panel*. Source: http://www.psbh.be/pubdocs/golf2/w2mb.pdf

[11] *National Voters Study. Source*: http://www.dpes.nl/pages/nko_1971.php

[12] Taris, T. (1995). Non-respons en representativiteit in panel studies: een korte notitie. *Kwantitatieve methoden*, 16(48), 41-44.

[13] Deeg, D.J.H. (2005). *Compression of disability- privilege of the well-educated.* Paper available at *http://iussp2005.princeton.edu/download.aspx?submissionId=52495*

[14] De Leeuw, E.D., & De Heer, W. (2002). Trends in household survey nonresponse: A longitudinal and international comparison. In R.M. Groves & D.A. Dillman, J.L. Eltinge & R.J.A. Little (Eds.), *Survey nonresponse* (pp. 41-54). New York: Wiley.
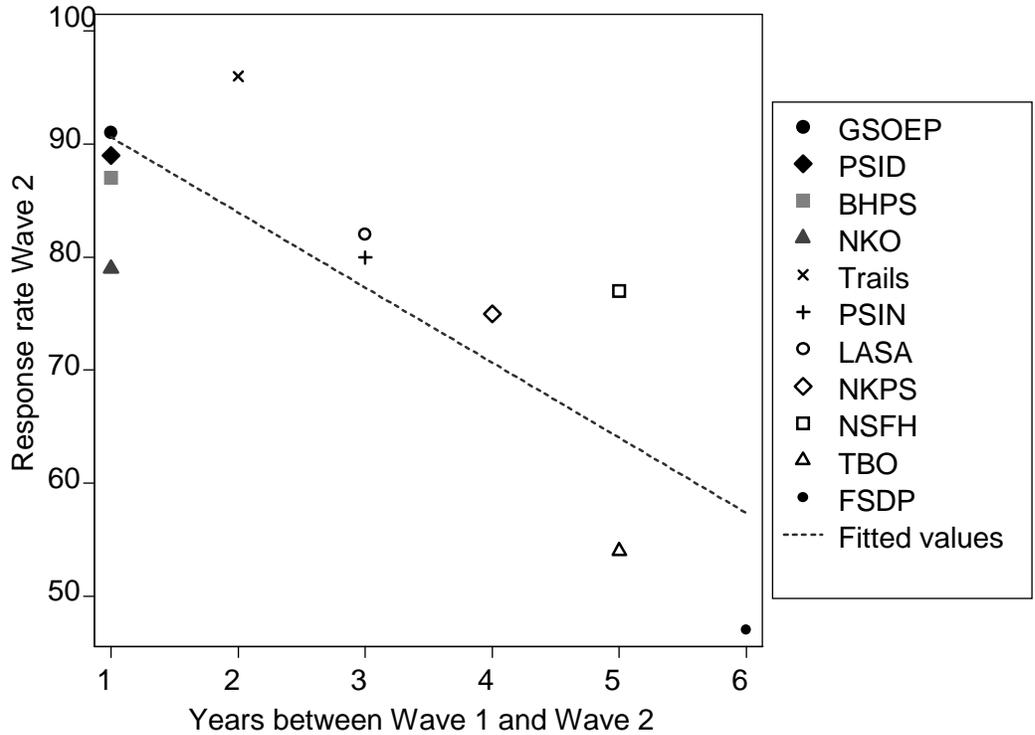
GSOEP: German SociO-Economic Panel; PSID: Panel Study of Income Dynamics; BHPS: British Household Panel Study NKO: Nationaal kiezersonderzoek; Trails: TRacking Adolescents' Individual Life Survey; PSIN: Panel Studie van Sociale Integratie van Jong-Volwassenen; LASA: Longitudinal Aging Study Amsterdam; NKPS: Netherlands Kinship Panel Study NSFH: National Survey of Families and Households (US); TBO: Tijdbestedingsonderzoek; FSDP: Family Surveys Dutch Population

Figure 5.3 Response rates by years between Waves 1 and 2 of various panel studies.

Response rates are dependent on time elapsed between the first two waves, as Figure 5.3 clearly shows. The fitted line shows predicted values from a linear regression (B.: -6.6; $p < 0.01$), using the different time point as independent, and response rates as dependent variables.

5.3 Response rates Survey Alters

As in Wave 1, several questions were asked about family members. Questions on the specific relationship with up to 13 family members (see G-block of main respondent questionnaire) were asked. A subset of these alters were requested to fill in either a paper or web version of a self-completion questionnaire. The same Alters as those who were selected in Wave 1 were approached, except when the respondent did not have the same partner as in Wave 1. Although questions in the main interview were asked referring to a possible previous partner, only the current partner of the respondent was asked to fill in a self-completion questionnaire. If, in Wave 1, the Anchor did not give permission to contact a certain Survey Alter, permission was asked again in Wave 2. Thus, not all Survey Alters returning their self-completion questionnaire in Wave 2 are necessarily in the Wave 1 dataset.

5.3.1 Reminders and response rate

When contacting Survey Alters, virtually the same procedure as in Wave 1 was followed. During the interview, Anchors were asked permission to contact Survey Alters. The only difference compared to Wave 1 is that for those Survey Alters who indicated that they did not want to be contacted again in Wave 1, permission was not asked. The interviewer left behind self-completion questionnaires for Survey Alters who were members of the Anchor's household, and for whom permission was given. Permission to contact co-resident Survey Alters was given in 78 % of cases (= permission rate). The NIDI received a completed questionnaire from 70 % of the co-resident Survey Alters who had been contacted.

Questionnaires with the request to fill them in were sent by mail to Survey Alters who were not members of the household. Survey Alters were also given the option to fill in the questionnaire on a secured website. Permission to contact non co-resident Survey Alters was given in 65 % of cases (= permission rate), 56 % of questionnaires were returned (= return rate).

5.3.2 Differences in response rates

Table 5.6 shows response rates for Survey Alters by type of Alter. As described previously, these response rates consist of two components: (a) the proportion of cases where the Anchor granted us *permission* to contact the Survey Alter (and gave us that person's address), and (b) the proportion of cases where the Survey Alter filled in and returned the questionnaire they had received (*return rate).* The overall response rate for Survey Alters was modest, varying between 33 and 60 %. Almost all

response rates are lower compared to Wave 1. Please note that for overall response rates this is partly attributable to respondents already refusing in Wave 1.

Table 5.6 Response rates Survey Alters

	Alter alive	Permission	Return rate	Overall response
Survey Alter	N	%	%	%
Partner	4618	79	76	60
Parent	3215	61	65	40
Sibling	5514	60	55	33
Child 1	2728	70	58	41
Child 2	2151	68	56	38

Table 5.7 presents response rate for Survey Alters who are still part of the sample in Wave 2, and who returned a self-completion questionnaire in Wave 1. Except for partners, all rates for all types of Survey Alters are considerably higher compared to Table 5.7. Anchors were more likely to grant permission to contact Survey Alters again. However, the question asking for permission to contact them did not refer to the fact that for a given Survey Alter permission was granted in Wave 1.

Table 5.7 Response rates of Survey Alters who returned a self-completion questionnaire in Wave 1

	Alter alive	Permission	Return rate	Overall response
Survey Alter	N	%	%	%
Partner	3776	80	76	61
Parent	1399	85	78	66
Sibling	2401	73	73	53
Child 1	1550	77	71	55
Child 2	1176	75	69	52

Table 5.8 provides a breakdown of the Survey Alter overall response rate by household membership. The table shows that the overall response rate was higher – as in Wave 1 – for co-resident Survey Alters than for Survey Alters who did not share a household with the Anchor. Differences among co-resident Survey Alters were also observed, with the partner showing the highest overall response rate. Overall response rates also differed across non co-resident Survey Alters. Overall response rates were

lowest for non co-resident partners and highest for children and parents. Response rates were 23 and around 40 % respectively.

Table 5.8 Overall response rates Survey Alters by household membership

	Co-resident	Not co-resident
Survey Alter	%	%
Partner	63	23
Parent	55	37
Sibling	49	31
Child 1	50	39
Child 2	47	36

In order to check for selectivity we checked for characteristics of the Anchor-Alter relationship as perceived by the Anchor.

Table 5.9 shows overall response rates by perceived quality of the relationship with selected Survey Alters. The findings reveal that the overall response rate was selective with respondent to the perceived quality of the relationship: the better the relationship, the higher the response rate. If the relationship was poor, Survey Alters were least likely to fill in and return the questionnaire. Note, however, that few relationships were qualified as poor. The degree of selectivity differs somewhat more than in Wave 1. Three groups that show similar patterns of selectivity can be distinguished, namely (1) partners, (2) parents and siblings, and (3) children. Response of partners is considerably less selective compared to Wave 1: a beta of 0.30 in Wave 2, compared to 0.44 in Wave 1. Additional analyses revealed that selectivity of response only depended on co-residence for the first selected child. Response was less selective if the Survey Alter was a co-resident child, compared to a child not living together with the Anchor.

Table 5.9 Overall response rates of Survey Alters by perceived quality of the relationship with Anchor

	Overall response partner	Overall response parent	Overall response sibling	Overall response child 1	Overall response child 2
Quality	%	%	%	%	%
Poor	29	9	8	6	8
Just okay	45	30	27	16	20
Good	58	38	34	39	34
Very good	63	45	40	46	44
Beta	0.30	0.46	0.49	0.56	0.55

Note: the beta is a linear effect on the log odds of responding.

The overall response rate was, as in Wave 1, also selective with respect to the frequency of contact between Anchor and Alter (as reported by the Anchor). As Table 5.10 shows, Alters with whom Anchors never have contact were very unlikely to respond to the request to participate. Survey Alters who have monthly contact with Anchors were most likely to respond. Note that differences between Survey Alters in overall response rates were not attributable to differences in return rates, but rather to differences in permission rates. Anchors were more likely to give permission to contact Survey Alters with whom they reported to have monthly compared to weekly contact.

Table 5.10 Overall response rates of Survey Alters by frequency of face-to-face contact

	Overall response parent	Overall response sibling	Overall response child 1	Overall response child 2
Frequency	%	%	%	%
Never	2	8	5	5
Incidentally	27	31	34	31
Monthly	46	37	44	40
Weekly	37	34	39	37
Beta	0.26	0.30	0.19	0.19

Note: the beta is a linear effect on the log odds of responding.

A final and important issue is whether the Survey Alter who responded was the Alter who was supposed to respond. Table 5.11 shows a comparison between the reported relationship to the Anchor

by the Alter and the type of Alter that was expected to fill in the questionnaire. As Table 5.11 shows, there are very few inconsistencies. As was found in Wave 1, parents and siblings seem to show the highest number of inconsistencies, whereas for children this is more unlikely. If we regard stepfathers, stepchildren, and half-siblings as correct responses (even though strictly speaking, these Alters were not supposed to be selected), the percentage incorrect was 1.5 %.

Table 5.11 Self-reported relationship of Alter to Anchor by type of relationship as reported by Anchor (%)

Alter supposed to be parent	Alter supposed to be sibling	Alter supposed to be child 1	Alter supposed to be child 2
Alter reports that Anchor is his/her own child	Alter reports that Anchor is his/her full sibling	Alter reports that Anchor is his/her own parent	Alter reports that Anchor is his/her full sibling
96.3	96.8	99	98.8
Alter reports that Anchor is his/her step child	Alter reports that Anchor is his/her half sibling	Alter reports that Anchor is his/her stepparent	Alter reports that Anchor is his/her stepparent
0.26	2	0.2	0.5
Alter reports some other relationship	Alter reports some other relationship	Alter reports some other relationship	Alter reports some other relationship
3.44	1.2	0.8	0.7

Another way of assessing whether the correct Survey Alter filled in and returned the questionnaire, is by looking at age and sex differences in Anchor and Alter reports. For the age of Alter, we treated a difference of plus or minus five years as consistent since people may not know the exact age of their family members. As Table 5.12 shows, there was a high degree of consistency in Anchor and Alter reports. In virtually all cases, the age and sex as reported by Anchors corresponded to those reported by Alters. As with the reported and expected relationship of Alters, parents show the highest amount of inconsistencies.

Table 5.12 Anchor's and Alter's age and sex according to Anchor and Survey Alter

	Anchor	Partner	Parent	Sibling	Child 1	Child 2
	%	%	%	%	%	%
Age consistent (+/- 5)	97	96	95	97	96	97
Sex consistent	99	99	94	100	100	100
Both consistent	96	95	90	96	96	96

5.4 Representativity Main sample

5.4.1 Distribution by background characteristics

To what extent is the realized sample of Anchors representative of the population at large? Using population data from Statistics Netherlands for 2006, we compared the realized Wave 2 Main sample to the non-institutionalized population in the 21-89 age range with respect to the following characteristics: sex, age, household composition, level of urbanization, and region of the country. In the analysis reported below, Wave 2 sample data are corrected for sample design effects (i.e. the fact that the NKPS is based on an address sample rather than a person sample, see section 7.2.1 of version 1 of the Wave 1 codebook). Tables 5.13 through 5.17 show the distribution of characteristics for (a) the Main sample, and (b) the population.

5.4.2 Distribution by sex

The distribution by sex (Table 5.13) in the Main sample clearly differs from that in the comparison population, as was so in Wave 1. Men are under-represented by about 7 percentage points, as was so in Wave 1.

Table 5.13 Distribution by sex for the population and the realized sample

	Sample	Population	Sample / population
Sex	%	%	
Men	41.6	49.1	0.85
Women	58.4	50.9	1.15

Note: population 2006, sample Wave 2. The age range in both the population and the realized sample is 21-89.

5.4.3 Distribution by age

Table 5.14 shows the age distribution of the realized samples and the comparison population for men and women. The table shows an over-representation of people in the middle age ranges, although this differs somewhat between men and women. The observed under-representation of age ranges 20-30 in Wave 1 has increased in Wave 2. This is because years have passed since the first wave, and no new participants have been recruited. The young respondents in Wave 1 have simply grown older. For men, age ranges 45-75 are over-represented, for women ranges 40-60 are over-represented. Finally, the age ranges 65-89 for women, and 80-89 for men are under-represented.

Table 5.14 Distribution by age for men and women in the population and the realized sample

	Men			Women		
	Main Sample	Population	Main Sample / population	Main Sample	Population	Main Sample / population
Age	%	%		%	%	
21-24	2.8	6.5	0.4	3.2	6.2	0.5
25-29	3.9	8.3	0.5	5.2	8.0	0.6
30-34	7.4	9.0	0.8	9.7	8.6	1.1
35-39	9.8	11.0	0.9	12.9	10.4	1.2
40-44	11.8	11.2	1.1	13.1	10.5	1.2
45-49	12.6	10.5	1.2	12.6	9.9	1.3
50-54	14.1	9.6	1.5	11.1	9.1	1.2
55-59	10.6	9.4	1.1	10.6	8.9	1.2
60-64	9.6	7.8	1.2	7.8	7.5	1.0
65-69	7.3	5.8	1.3	5.2	5.9	0.9
70-74	5.6	4.6	1.2	4.4	5.1	0.9
75-79	3.2	3.4	0.9	3.1	4.4	0.7
80-89	1.4	3.0	0.5	1.4	5.6	0.3

Note: population 2007, sample Wave 2. The age range in both the population and the realized sample is 21-89.

5.4.4   Distribution by household status

Focusing on the distribution by household status, we see differences and commonalities between the Main sample and the comparison population (Table 5.15). Men and women living alone are overrepresented, although not as strongly as in Wave 1. For both men and women, the proportions of respondents living at home with their parents are strongly under-represented. The same holds for single parents, both men and women in this category are under-represented. Men and women living alone are also under-represented, as are cohabiting men without children and women in the "other" category (e.g. sibling households, three-generation households). The married, and those living with children are well-represented in the sample. Participation in the NKPS seems to have appealed most to those in 'traditional' family arrangements.

Table 5.15 Distribution by household position for men and women in the population and the realized Wave 2 sample

	Men			Women		
	Sample	Population	Sample / population	Sample	Population	Sample / population
Household position	%	%		%	%	
Child living at home	3.4	7.4	0.5	2.2	3.4	0.6
Living alone	12.1	18.8	0.6	15.5	20.9	0.7
Cohabiting no child	8.2	8.5	1.0	8.4	7.7	1.1
Married no child	32.2	26.8	1.2	26.2	25.8	1.0
Cohabiting with child	4.7	4.5	1.0	5.2	4.4	1.2
Married with child	37.1	30.9	1.2	39.9	29.9	1.3
Single parent	0.5	1.3	0.4	1.5	6.2	0.2
Other	1.9	1.9	1.0	1.2	1.7	0.7

Note: population 2006, sample Wave 2. The age range in both the population and the realized sample is 21-89 (non-institutionalized persons).

We examined whether the over-representation and under-representation of certain household positions in the sample were an artifact of the age distribution. As Table 5.16 shows, almost all categories are under-represented in age ranges 21-34, whereas most categories are over-represented in the 35-64 ranges. The clearest differences can be observed for respondents living alone: age ranges 21-34 are quite strongly under-represented whereas age ranges 35-74 are over-represented. The cohabiting living without children are over-represented in age ranges 35-64. When considering the representation of respondents across household positions, it is important to take the age distribution of the sample into account.

Table 5.16 Ratio of Wave 2 sample to population by household position and age categories (men and women)

	Age category (age at Wave 1)						
	21-24	25-34	35-44	45-54	55-64	65-74	75-89
Household position							
Child living at home	1.1	0.8					
Living alone	0.2	0.5	1.3	1.5	1.4	1.3	0.8
Cohabiting, no child	0.6	0.8	1.3	1.6	1.3		
Married, no child		0.8	1.1	1.1	1.1	1.0	0.7
Cohabiting, with child		0.9	1.0	1.3			
Married, with child		0.8	1.0	1.1	1.0	0.9	0.0
Single parent			0.7	1.0			
Other	1.2	1.2	1.2	1.4			

Note: population 2006, sample Wave 2. The age range in both the population and the realized sample is 21-89 (non-institutionalized persons). Cells with fewer than 25 cases have been deleted.

5.4.5   Distribution by region

The regional distribution of the realized sample is reasonable, representing the population figures quite accurately. Respondents in the South and East are over-represented whereas respondents from the West are under-represented. The proportions are similar to those reported in Wave 1.

Table 5.17 Distribution by region for the population and the realized sample

Region	Main Sample	Population	Main sample / population
	%	%	%
North	10.8	10.4	1.0
East	23.9	20.8	1.1
West	41.8	46.8	0.9
South	23.6	22.0	1.1

Note: population 2006, sample Wave 2. The age range in both the population and the realized sample is 21-89 (non-institutionalized persons).

6   Documentation data file

In this chapter, information is provided on the construction of variable names, newly constructed variables in Wave 2, and the procedure of matching Alter information across modules and questionnaires. For a list of new variables in Wave 2, see Appendix 4.

6.1   Variable names

6.1.1   Method of construction

For the second wave, the same name giving scheme as in Wave 1 was used. However, due to changes in the questionnaires between Wave 1 and Wave 2, some changes needed to be made with respect to the assignment of the question number in the questionnaires. We decided that:

- If a question in Wave 2 is identical or almost identical to a question in Wave 1, the variable name of the question in Wave 2 is assigned the same question number as in Wave 1. Whether a question is identical or nearly identical can be made up from the labeling of the variable: If the question is identical, the label ends with '(*variable name Wave 1*)', for example '(AB201)'. If the question is nearly identical, the label ends with '(cf. *variable name Wave 1*)', for example '(cf. AX201E)'.

- If one of the original questions from Wave 1 was deleted in Wave 2, the question number was dropped in Wave 2. For example, if question number 18 from Wave 1 was dropped, the variable names in Wave 2 are in the following order: *BS17SUF*, *BS19*.

- If new questions were added in between two original questions from Wave 1:

  -       In the main questionnaire, new questions were placed at the front or at the end of the specific block in the questionnaire, in order to stay as close as possible to the ordering of questions in Wave 1. For example, questions in the C block on new partners or changes in the relationship with old partners were placed in front of the original questions (with question numbering starting with zero instead of one).

  -       In the self completion questionnaire, new questions were assigned the same number as the question before them, complemented with a letter and number at the end, starting with *A1*. If the next question was an independent new question, the letter was changed into the next one in the alphabet, thus *B1*. If the next question was a new sub-question, the letter was unchanged, but the number was increased by one, thus *A2*. For example; in between questions 6 and 7 of the self-completion questionnaire of the Anchor, a number of questions and sub-questions were added. These were labeled *BS6A1*, *BS6B1*, *BS6C1*, *BS6C2*, *BS6C3*, (…), *BS7*.

6.1.2 Construction of new Alters

The second wave resulted in a number of 'new' Alters. The category of new Alters comprises: ex-partners, new partners, ex-parents-in-law, new parents-in-law, new children, and new partners of parents. To identify these new Alters in the X-module, the following letter combinations were assigned (for additional information see sections 6.3.1 through 6.3.6).

FP   Information provided about the *new* current partner of the father of Anchor[15]

MP   Information provided about the *new* current partner of the mother of Anchor[16]

P1   Information provided about the Wave 1 LAT-partner of Anchor, with whom he or she continued to maintain a separate household after Wave 1[17]

FL1   Information provided about the father of the partner of Anchor at Wave 1[18]

ML1   Information provided about the mother of the partner of Anchor at Wave 1[18]

P2   Information provided about the new LAT-partner of Anchor, in case the Anchor has a new LAT-partner since Wave 1

FL2   Information provided about the father of the new partner of Anchor

ML2   Information provided about the mother of the new partner of Anchor

E   Information provided about the most recent ex-partner at Wave 1

N1 - 6   Information provided about new children of Anchor (including new biological children, adopted children, stepchildren, and possible children that were missed at Wave 1).

For the G-module, the following letter combinations were used (for additional information see sections 6.3.1 through 6.3.6).

L1   Information provided about the parent-in-law of Anchor who was randomly selected at Wave 1

L2   Information provided about the parent-in-law of Anchor who was randomly selected at Wave 2 if Anchor had a new partner

FP   Information provided about the current partner of the father of Anchor[19]

MP   Information provided about the current partner of the mother of Anchor[20].

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[15] Note that information on the current partner of the father is only asked for new partners with whom the father had no relationship at Wave 1. Thus, although the same suffix is used, the information does not relate to the same Alter.
[16] See note 15
[17] Note that the Wave 1 partner might be an ex-partner at Wave 2. The variable BNEWPART can be used to verify this.
[18] See note 17
[19] Note that the current partners of father and mother might be a different person than at Wave 1. The variables BNEWFP and BNEWMP can be used to verify this.
[20] See note 19.

6.2   Constructed variables

6.2.1   Demographics

A set of constructed variables, similar to the constructed variables added in Wave 1, was added to the data file. However, a number of changes were made in comparison to Wave 1:

- No variables were constructed for the response to the interview questionnaire (variables *ARESPONS* and *APARTIAL* in Wave 1), since the dataset did not include interviews that were terminated halfway through.
- No variables regarding the characteristics of the Migrant-sample respondents were constructed. This included variables *ASPVA*, *AHEAD*, and *ASPVAMUN*.
- No variables were constructed regarding information whether (new) children from the Anchor were twins.

The following new variables were constructed:

BPARTNER	Current partner status	
	1	No partner
	2	Partner, but living apart together
	3	Unmarried cohabiting with partner
	4	Married with partner
BNEWPART	New partner in Wave 2?	
	0	No
	1	Yes
BNEWFP	New partner of father in Wave 2?	
	0	No
	1	Yes
BNEWMP	New partner of mother in Wave 2?	
	0	No
	1	Yes
BMOVED	Did Anchor move since the last interview?	
	1	No
	2	Yes
BTYPE	NKPS (Main-sample) or SPVA (Migrant-sample) respondent	
	1	NKPS
	2	SPVA

BVERSION	Pilot or Main study	
	0	Pilot study
	1	Main study
BMODE	Mode of interview	
	1	CAPI
	2	CAWI
	3	CATI
BRECORD	Interview recorded on tape	
	1	Yes
	2	No
BRECPERM	Permission from Anchor to record on tape	
	1	Yes
	2	No
BRECRES	Result of recording	
	1	Completely or almost completely recorded
	2	Hardly recorded

6.2.2   Weights

In version 3 of the Wave 2 data, three types of weights were created. The first, BWEIGHT0, takes into account that, at Wave 1, a random sample of households was taken rather than a random sample of individuals. This weight is calculated by first taking the percentages of respondents living in each household size at Wave 1 when AWEIGHT0 is being used, and dividing them by the percentages of respondents in each household size at Wave 1 who participated in Wave 2 (with AWEIGHT0 not being used).

The second, BWEIGHT1, replicates AWEIGHT1 from Wave 1 and thus makes the *Anchor* Main sample representative of the non-institutionalized population aged 18-79 at the time Wave 1 was held (i.e., in 2003). BWEIGHT1 does not make the sample representative of the population at the time Wave 2 was held (i.e., in 2007); such a weight will not be available in the dataset.

The third, BWEIGHT2, is new to the second wave and, like BWEIGHT1, makes the *Anchor* Main sample representative of the non-institutionalized population aged 18-79 at the time Wave 1 was held. In addition, BWEIGHT2 also adjusts the sample for selective non-response on church membership, level of education, and employment status. For the construction of both BWEIGHT1 and BWEIGHT2, the iterative raking procedure from the –survwgt– package in Stata[21] was used.

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[21] Please refer to http://ideas.repec.org/c/boc/bocode/s427503.html for details on this package.

Weights for *Survey Alter* data were also constructed (named BCP_WGT, BPA_WGT, BSI_WGT, BKA_WGT, and BKB_WGT respectively). As in Wave 1, the weights correct for the under-representation in the data of Survey Alters with whom Anchors had poorer quality relationships. Note that the weight factors only partially correct for selectivity (given low numbers it was necessary to merge the 'not great' and 'reasonable' categories. Note furthermore that the weights are one-sided, based on the view of the Anchor, not on that of the Survey Alter. See section 7.2.2 of the Wave 1 Codebook for more information on the quality of the weight factors.

6.2.3   Occupations

The verbal descriptions of occupations, including both the current, as well as any previous occupations between Waves 1 and 2, were coded during the CAPI and CAWI interviews into the 1992 classification of CBS (Statistics Netherlands). The respondents and interviewers used a built-in occupational classification table that enabled them to look up and code occupations. Additional information was gathered about whether or not the respondent was satisfied with the final classification. Compared to the first wave, respondents were allowed to provide more than one job description. These second job description, and related variables, were given the same variable name, albeit with the addition of "_2" behind their name.

During the CATI interviews, the verbal descriptions of occupations were not coded using a built-in occupational classification table. Instead, these occupations were manually coded into the 1992 classification afterwards. Occupations that could not be coded were given a value of -2 and declared missing. An additional variable with the suffix 'B' (e.g., BM206B, BM226_1B) has been constructed to indicate how each occupation was coded: automatically by the built-in tool or manually by a coder .

The detailed occupation histories of Anchors, current partners, as well as the current occupations of the Survey Alters were collected in the self completion questionnaires. Consequently, no built-in occupational classification table was available for these occupations, and all the detailed descriptions of the occupations were input as strings and coded into the 1984 occupational classification of CBS. Not all occupations could be coded. Depending on the description, different missing values were assigned to these occupations (see page 59 for a complete list of these values).

The reason that a different CBS classifications was used for the self-completion questionnaires is practical: the built-in classification table in the CAPI and CAWI questionnaires was developed on the basis of the 1992 classification. The expertise of the people who coded the occupations that were collected with the self completion questionnaires as well as the instruments they used were based on the 1984 classification.

After the occupations were coded into either the 1984 or 1992 CBS classification, the occupations were recoded into a status scale. We opted for the well-known international socio-economic index of occupations, which is to be quoted as:

Ganzeboom, H.B.G., De Graaf, P.M., & Treiman, D.J. (1992).

A standard international socio-economic index of occupational status.

Social Science Research, 21, 1-56.

Recodes were done using the modules made available by Ganzeboom[22]. The data contain both the CBS codes and the ISEI codes, but the original strings were deleted from the public release file (these are available upon request). As recoding the CBS codes to the ISEI codes involved an additional recode to ISCO88, it was decided to make this additional scale available to the user as well. Information on the differences between the ISEI and ISCO88 scales can be found in the reference provided above. Below follows a list of occupational information included in version 3 of the Wave 2 data.

From the main questionnaire: *Anchors occupation at Wave 1*

BM206B	How coded?	
	1	Automated look-up during interview
	2	Manually by coder after interview
BM206C	CBS92 code	
	-2	Occupation uncodable
BM206O	Respondent satisfied with classification?	
	1	Yes
	2	No
	3	Not known (manually coded after interview)
BM206C_I	ISCO88 code	
BM206C_S	ISEI code	
BM206_2B	Second job reported: How coded?	
	1	Automated look-up during interview
	2	Manually by coder after interview
BM206_2C	Second job reported: CBS92 code	
	-2	Occupation uncodable
BM206_2O	Second job reported: Respondent satisfied with classification?	
	1	Yes

---

[22] These can be found at: http://www.harryganzeboom.nl or http://home.fsw.vu.nl/hbg.ganzeboom/.

      2   No

      3   Not known (manually coded after interview)

BM206_2C_I   Second job reported: ISCO88 code

BM206_2C_S   Second job reported: ISEI code

From the main questionnaire: *Anchors new job(s) after Wave 1*

BM226_1B   New job 1: How coded?

      1   Automated look-up during interview

      2   Manually by coder after interview

BM226_1C   New job 1: CBS92 code

     -2   Occupation uncodable

BM226_1O   New job 1: Respondent satisfied with classification?

      1   Yes

      2   No

      3   Not known (manually coded after interview)

BM226_1C_I   New job 1: ISCO88 code

BM226_1C_S   New job 1: ISEI code

BM226_1_2B   New job 1: Second job reported: How coded?

      1   Automated look-up during interview

      2   Manually by coder after interview

BM226_1_2C   New job 1: Second job reported: CBS92 code

     -2   Occupation uncodable

BM226_1_2O   New job 1: Second job reported: Respondent satisfied with classification?

      1 Yes

      2 No

      3 Not known (manually coded after interview)

BM226_1_2C_I   New job 1: Second job reported: ISCO88 code

BM226_1_2C_S   New job 1: Second job reported: ISEI code

For new jobs numbered 2 trough 9, the same naming scheme was used, with _1 being replaced with the respective job number. For example, the variable name for the CBS92 code of the third new job is BM226_3C, and the variable name for the CBS92 code of the second reported job description for the third new job is BM226_3_2C.

From the Anchor self completion questionnaire: *Employment history*

BS14Q3_C	Job 1: CBS84 classification

	-99	Could not be coded
	-10	Military service: lower rank than officer
	-9	Military service: officer rank
	-8	Working, but could not be coded more precisely
	-7	Voluntary or unpaid work, sabbatical
	-5	Housewife/mother/informal caregiver
	-4	Studying
	-3	Retired
	-2	Disabled/ill
	-1	Unemployed

BS14Q3_I	Job 1: ISCO88 code
BS14Q3_S	Job 1: ISEI code
BS14Q7_C	Job 2: CBS84 classification

	-99	Could not be coded
	-10	Military service: lower rank than officer
	-9	Military service: officer rank
	-8	Working, but could not be coded more precisely
	-7	Voluntary or unpaid work, sabbatical
	-5	Housewife/mother/informal caregiver
	-4	Studying
	-3	Retired
	-2	Disabled/ill
	-1	Unemployed

BS14Q7_I	Job 2: ISCO88 code
BS14Q7_S	Job 2: ISEI code

Job numbers 3 through 14 of the occupational history are similarly coded, with the variable name following a similar naming scheme as is used for job numbers 1 and 2 (subsequently replacing the letter and number after BS14 with R3, R7, S3, S7, T3, T7, U3, U7, V3, V7, W3, and W7 for jobs 3 through 14 respectively).

From the self completion questionnaire of the current partner: *Employment history*

BSCP67O3_C   Job 1: CBS84 classification

-99   Could not be coded

-10   Military service: lower rank than officer

-9   Military service: officer rank

-8   Working, but could not be coded more precisely

-7   Voluntary or unpaid work, sabbatical

-5   Housewife/mother/informal caregiver

-4   Studying

-3   Retired

-2   Disabled/ill

-1   Unemployed

BSCP67O3_I   Job 1: ISCO88 code

BSCP67O3_S   Job 1: ISEI code

BSCP67O7_C   Job 2: CBS84 classification

-99   Could not be coded

-10   Military service: lower rank than officer

-9   Military service: officer rank

-8   Working, but could not be coded more precisely

-7   Voluntary or unpaid work, sabbatical

-5   Housewife/mother/informal caregiver

-4   Studying

-3   Retired

-2   Disabled/ill

-1   Unemployed

BSCP67O7_I   Job 2: ISCO88 code

BSCP67O7_S   Job 2: ISEI code

Job numbers 3 through 14 of the occupational history are similarly coded, with the variable name following a similar naming scheme as is used for job numbers 1 and 2 (subsequently replacing the letter and number after BS67 with P3, P7, Q3, Q7, R3, R7, S3, S7, T3, T7, U3, and U7 for jobs 3 through 14 respectively).

From the Survey Alter self completion questionnaire: *Survey Alter's most recent occupation*

BSCP70B1_C	Most recent occupation current partner: CBS84 classification[23]
BSCP70B1_I	Most recent occupation current partner: ISCO88 code
BSCP70B1_S	Most recent occupation current partner: ISEI code
BSPA57_C	Most recent occupation parent: CBS84 classification[23]
BSPA57_I	Most recent occupation parent: ISCO88 code
BSPA57_S	Most recent occupation parent: ISEI code
BSSI57_C	Most recent occupation sibling: CBS84 classification[23]
BSSI57_I	Most recent occupation sibling: ISCO88 code
BSSI57_S	Most recent occupation sibling: ISEI code
BSK157_C	Most recent occupation child 1: CBS84 classification[23]
BSK157_I	Most recent occupation child 1: ISCO88 code
BSK157_S	Most recent occupation child 1: ISEI code
BSK257_C	Most recent occupation child 2: CBS84 classification[23]
BSK257_I	Most recent occupation child 2: ISCO88 code
BSK257_S	Most recent occupation child 2: ISEI code

6.2.4   Geographic information

During the course of the interview, Anchors were requested to provide the postal code of the addresses of family members, a selected friend/acquaintance, and their current workplace. They were also asked to provide the place of residence for each address in their residence history. Partners who filled in a self-completion questionnaire provided the postal code of the address of their current workplace, and they provided the place of residence for each address in their residence history. A set of geographic codes was assigned to the postal codes: (a) municipality, (b) province, (c) degree of urbanization of the municipality, and (d) X and Y coordinates. Geographic codes were *not* added for people living in the Anchor's home. If a family member was living in the same household as Anchor at Wave 1, and the family member did not move between Wave 1 and Wave 2, but the Anchor did move out of the household, missing information on the geographic information of the family member was substituted with the geographic information of the Anchor at Wave 1. If such an event occurred, variable BX601 of the respective family member was recoded from "no, anchor did not move" into "alter did not move, but shared household as anchor at W1, and anchor moved out".

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[23] Occupations that cannot be coded were recoded into missing values using the same coding scheme as used for the occupational histories of Anchor and the current partner of Anchor (as can be found on pages 58 and 59).

If a family member is not a new Alter (see section 6.1.2), and the Alter did not move after Wave 1 (see variable BX601), missing geographic information at Wave 2 was substituted with geographic information from Wave 1. If the geographic information at Wave 1 is missing as well, this is indicated in variable BX601, with "no, anchor did not move" being recoded into "alter did not move, and did not share household with anchor at W1, but geographic info at W1 is missing".

For Wave 2, new variables were created to indicate Anchor's place and country of residence: BPLACRES and BCOUNRES. For the new Alters in Wave 2, see chapter 6.1.2 for details, geographic variables were also created. These are included in the list below.

BPLACRES	Place of residence Anchor
BCOUNRES	Country of residence Anchor
BGEMRES	CBS municipality code Anchor
BC026KG	CBS municipality code new ex-partner at Wave 2 (i.e., *was* partner at Wave 1)
BC086G	CBS municipality code current partner if not at home
BL109G	CBS municipality code Anchor if not at home
BM318G	CBS municipality code workplace
BX602GF	CBS municipality code father
BX602GM	CBS municipality code mother
BX602GFP	CBS municipality code father's partner
BX602GMP	CBS municipality code mother's partner
BX602GP1	CBS municipality code Wave 1 LAT-partner of Anchor
BX62GFL1	CBS municipality code father in law (of (ex-) partner at Wave 1)
BX62GML1	CBS municipality code mother in law (of (ex-) partner at Wave 1)
BX602GP2	CBS municipality code new LAT-partner at Wave 2
BX62GFL2	CBS municipality code father in law new partner
BX62GML2	CBS municipality code mother in law new partner
BX602GC1	CBS municipality code child 1 … to
BX602GC9	CBS municipality code child 9
BX602GD1	CBS municipality code child 10 … to
BX602GD3	CBS municipality code child 12
BX602GE	CBS municipality code most recent ex-partner at Wave 1
BX602GS1	CBS municipality code sibling 1 … to
BX602GS9	CBS municipality code sibling 9
BX602GT1	CBS municipality code sibling 10 … to
BX602GT9	CBS municipality code sibling 18

BX602GU1   CBS municipality code sibling 19 … to

BX602GU4   CBS municipality code sibling 22

BX602GFR   CBS municipality code friend

BX602GGC   CBS municipality code grandchild

BX602GN1   CBS municipality code new child 1….to

BX602GN6   CBS municipality code new child 6

BX705GC1   CBS municipality code child 1 if absent

BX705GC3   CBS municipality code child 3 if absent

BS35AG   CBS municipality code Anchor's residence period 1….to

BS35PG   CBS municipality code Anchor's residence period 16

BSCP79G   CBS municipality code partner's workplace

BS93AG   CBS municipality code partner's residence period 1….to

BS93PG   CBS municipality code partner's residence period 16

NOTES: Value labels have been added. The same codes were used for the variables BGEMRES through BSCP79G. CBS codes of municipalities existing in the year 2006 were used.

Variables from the BX705 series were only included in the above list if there was at least one case with a non-missing value (also for province, urbanization, coordinates). Nevertheless, the BX705 series of variables were included for all alters in version 3 of the Wave 2 data, irrespective of the presence or absence of non-missing values.

BPROVRES   Province Anchor.

BC026KP   Province new ex-partner at Wave 2 (i.e., *was* partner at Wave 1)

BC086P   Province current partner if not at home

BL109P   Province Anchor if not at home

BM318P   Province workplace

BX602PF   Province father

BX602PM   Province mother

BX602PFP   Province father's partner

BX602PMP   Province mother's partner

BX602PP1   Province Wave 1 LAT-partner of Anchor

BX62PFL1   Province father in law (of (ex-) partner at Wave 1)

BX62PML1   Province mother in law (of (ex-) partner at Wave 1)

BX602PP2   Province new LAT-partner at Wave 2

BX62PFL2   Province father in law new partner

BX62PML2   Province mother in law new partnerBX602PC1   Province child 1 … to

BX602PC9   Province child 9

BX602PD1   Province child 10 … to

BX602PD3   Province child 12

BX602PE   Province most recent ex-partner at Wave 1

BX602PS1   Province sibling 1 … to

BX602PS9   Province sibling 9

BX602PT1   Province sibling 10 … to

BX602PT9   Province sibling 18

BX602PU1   Province sibling 19 … to

BX602PU4   Province sibling 22

BX602PFR   Province friend

BX602PGC   Province grandchild

BX602PN1   Province new child 1….to

BX602PN6   Province new child 6

BX705PC1   Province child 1 if absent

BX705PC3   Province child 3 if absent

BS35A2   Province Anchor's residence period 1….to

BS35P2   Province Anchor's residence period 16

BSCP79P   Province partner's workplace

BSCP93A2   Province partner's residence period 1….to

BSCP93P2   Province partner's residence period 16

     20   Groningen

     21   Friesland

     22   Drenthe

     23   Overijssel

     24   Flevoland

     25   Gelderland

     26   Utrecht

     27   Noord-Holland

     28   Zuid-Holland

     29   Zeeland

     30   Noord-Brabant

     31   Limburg

BURBRES   Urbanization municipality Anchor

BC026KU   Urbanization municipality new ex-partner at Wave 2 (i.e., *was* partner at Wave 1)

BC086U	Urbanization municipality current partner if not at home
BL109U	Urbanization municipality Anchor if not at home
BM318U	Urbanization municipality workplace
BX602UF	Urbanization municipality father
BX602UM	Urbanization municipality mother
BX602UFP	Urbanization municipality father's partner
BX602UMP	Urbanization municipality mother's partner
BX602UP1	Urbanization municipality Wave 1 LAT-partner of Anchor
BX62UFL1	Urbanization municipality father in law (of (ex-) partner at Wave 1)
BX62UML1	Urbanization municipality mother in law (of (ex-) partner at Wave 1)
BX602UP2	Urbanization municipality new LAT-partner at Wave 2
BX62UFL2	Urbanization f municipality ather in law new partner
BX62UML2	Urbanization municipality mother in law new partner
BX602UC1	Urbanization municipality child 1 … to
BX602UC9	Urbanization municipality child 9
BX602UD1	Urbanization municipality child 10 … to
BX602UD3	Urbanization municipality child 12
BX602UE	Urbanization municipality most recent ex-partner at Wave 1
BX602US1	Urbanization municipality sibling 1 … to
BX602US9	Urbanization municipality sibling 9
BX602UT1	Urbanization municipality sibling 10 … to
BX602UT9	Urbanization municipality sibling 18
BX602UU1	Urbanization municipality sibling 19 … to
BX602UU4	Urbanization municipality sibling 22
BX602UFR	Urbanization municipality friend
BX602UGC	Urbanization municipality grandchild
BX602UN1	Urbanization municipality new child 1….to
BX602UN6	Urbanization municipality new child 6
BX705UC1	Urbanization municipality child 1 if absent
BX705UC3	Urbanization municipality child 3 if absent
BS35AU	Urbanization municipality Anchor's residence period 1….to
BS35PU	Urbanization municipality Anchor's residence period 16
BSCP79U	Urbanization municipality partner's workplace
BSCP93AU	Urbanization municipality partner's residence period 1….to
BSCP93AU	Urbanization municipality partner's residence period 16

      1   Very strongly urbanized ($> = 2500$ addresses/km^2)

      2   Strongly urbanized (1500-2500 addresses/km^2)

      3   Moderately urbanized (1000-1500 addresses/km^2)

      4   Hardly urbanized (500-1000 addresses/km^2)

      5   Not urbanized (< 500 addresses/km^2)

NOTE: Urbanization is the CBS address density of the municipality. For the variables on residence history, the current density of the municipality is used, not the density at the actual time of residence.

BZIPX	X coordinate for address Anchor.
BC026KX	X coordinate new ex-partner at Wave 2 (i.e., *was* partner at Wave 1)
BC086X	X coordinate current partner if not at home
BL109X	X coordinate Anchor if not at home
BM318X	X coordinate workplace
BX602XF	X coordinate father
BX602XM	X coordinate mother
BX602XFP	X coordinate father's partner
BX602XMP	X coordinate mother's partner
BX602XP1	X coordinate Wave 1 LAT-partner of Anchor
BX62XFL1	X coordinate father in law (of (ex-) partner at Wave 1)
BX62XML1	X coordinate mother in law (of (ex-) partner at Wave 1)
BX602XP2	X coordinate new LAT-partner at Wave 2
BX62XFL2	X coordinate ather in law new partner
BX62XML2	X coordinate mother in law new partner
BX602XC1	X coordinate child 1 … to
BX602XC9	X coordinate child 9
BX602XD1	X coordinate child 10 … to
BX602XD3	X coordinate child 12
BX602XE	X coordinate most recent ex-partner at Wave 1
BX602XS1	X coordinate sibling 1 … to
BX602XS9	X coordinate sibling 9
BX602XT1	X coordinate sibling 10 … to
BX602XT9	X coordinate sibling 18
BX602XU1	X coordinate sibling 19 … to
BX602XU4	X coordinate sibling 22
BX602XFR	X coordinate friend

BX602XGC	X coordinate grandchild
BX602XN1	X coordinate new child 1….to
BX602XN6	X coordinate new child 6
BX705XC1	X coordinate child 1 if absent
BX705XC3	X coordinate child 3 if absent
BS35AX	X coordinate Anchor's residence period 1….to
BS35PX	X coordinate Anchor's residence period 16
BSCP79X	X coordinate partner's workplace
BSCP93AX	X coordinate partner's residence period 1….to
BSCP93AX	X coordinate partner's residence period 16

BZIPY etc: the same series for Y coordinates.

The X and Y coordinates were derived from the *Rijksdriehoeksmeting* (RD; Netherlands National System). This system is measured in meters and has its (0,0) point in France. The implication is that (a) coordinates are always positive and (b) for any given point, the Y coordinate is always larger than the X coordinate.

Of the 6,091 Anchor postal codes in the NKPS file, 99.8 % were coded on the basis of the 6-digit postal codes. If the postal code was unknown, the coordinates for the centroid of the munici-pality were taken; these were provided by the Department of Geography, Planning and Development Studies of the University of Amsterdam. The municipality information and the province information are provided by CBS-data in 2006, the *Buurtkaart 2006* and were supplemented by CBS Statline.

A difference between Wave 1 and Wave 2 is that a new program provided the X and Y coordinates, namely Bridges. Whereas Geodan (the program in Wave 1) derived the coordinates using the midst of the street, Bridges counts the blocks of houses in the street. Given the difference in methods, the coordinates provided by the two companies may differ a few meters. However, this is not likely to affect our variables, as all coordinates are rounded to hundred meters (for privacy reasons) and are provided in kilometers[24]. Distances in kilometers in a straight line can be calculated using Pythagoras's theorem. For example, distance from Anchor's home to mother's home in SPSS syntax language: compute dist = sqrt(((bzipx - bx602xm)**2) + ((bzipy - bx602ym)**2)).

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[24] Note that the X and Y coordinates of the Anchors were always calculated using the new program, irrespectively of whether they had moved, but the x and y coordinates of Alters were only calculated by the new program when they had actually moved. Due to the different calculation methods, distances between Anchors and Alters may therefore be slightly different, even when both did not move house.

6.3 Matching Alter information across waves, modules and questionnaires

In Wave 2, like in Wave 1, Anchors provided detailed information about Alters (family members and to a lesser extent non-family members). Information on most of these Alters was also collected in Wave 1. However, extensive information is gathered on a number of Alters on whom little or no information was collected during Wave 1. What adds to the complexity of these Alter data is that they are scattered across modules of the questionnaire. In addition, again just like in Wave 1, information on Survey Alters is available from self-completion questionnaires[25].

Users of the NKPS dataset will want to match information on specific Alters from these different modules and questionnaires. In this section we describe how to perform such matching operations. Attention will be paid to the nature of the Alters in Wave 2; to what extent they were already present in Wave 1, and how to link Alter data from Wave 2 to Alter data from Wave 1. In addition, the general procedure to match Alter information across modules of the Anchor questionnaire within Wave 2 is described.

In Wave 2, information on the same family and non-family members (Alters) was collected on whom information was also collected in Wave 1. In general, in Wave 2 the same conventions were used that were developed for Wave 1 (see section 8.4 of version 1 of the Wave 1 Codebook for details). For instance, demographic information on siblings was stored within the X-module. As Anchors had up to 22 siblings, their information was stored in variables that have S1-S9 (for the nine oldest siblings), T1-T9 (for the next nine siblings) and U1-U4 (for the last four siblings) as their last two characters. In Wave 2 the same logic was used, so data on sibling S2 in Wave 1 and on sibling S2 in Wave 2 refer to the same sibling. The same logic applies to data collected on a subset of Alters in module G. For instance, data on support exchanges between Anchor and Child A collected in Wave 1 can directly be compared to data on these same issues in Wave 2. In both instances, variables relating to child A have KA as their last two characters. Below, we will describe how to match data of different types of Alters from Waves 1 and 2.

6.3.1 Current partner and ex-partner(s)

Information on the current partner is collected in the C-module and in the G-module. In the G-module, variable names with information on the current partner end with the characters CP, just as in Wave 1. It should be noted that CP data in Wave 1 and Wave 2 only pertain to the same person if Anchor still has the same partner. The variable BNEWPART can be used to verify this. In the X-module,

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[25] Note that the term 'Alter' is used to refer to family members and friends/acquaintances, and that the term 'Survey Alter' is used to refer to family members who were selected to fill in self-completion questionnaires.

information on the partner in Wave 1 is stored in variables with names ending on P1, whereas information on the new partner in Wave 2 is stored in variables with names ending on P2.

In Wave 1, demographic information on ex-partners was collected if the respondent had lived together with this partner. On the last of these ex-partners, demographic information was collected once again in Wave 2. Ex-partner data in Wave 2 are stored in variables with names ending with E.

6.3.2   Parents

Information on the parents of Anchor is collected in the B-, G- and X-modules. In the G- and X-modules, variable names with information on the Anchor's father end with the character F and on the Anchor's mother with M, just as in Wave 1. No link between the G-module and the X-module is provided, given that there is only one Father (F) and only one Mother (M) in the X-module.

In the first wave, either the father or the mother was selected as a Survey Alter. In the second wave, the same parent that was selected in the first wave was selected as a Survey Alter. If the selected parent had deceased at the time of the second wave, no substitution was used. The variable BH001PA indicates which one of the two parents was selected as a Survey Alter in the first wave and was again selected as a Survey Alter in Wave 2. This variable can be used to link the parent who completed the self-completion questionnaire to the parent in the G- and X-modules.

6.3.3   Current partner of parents

In Wave 2 more information than in Wave 1 on the current partner of Anchor's parents has been collected. If the biological parents were not living together in Wave 1, only demographic information on the current partner of the parents was collected. In Wave 2, additional information was collected on the current partner of the parents in the G-module. The variable names of the respective variables end with MP (mother's partner) or FP (father's partner). In Wave 2, a parent might be living with another partner than in Wave 1. The variables BNEWMP and BNEWFP indicate whether these Alters are the same persons as in Wave 1 or not.

6.3.4   Parents-in-law

In Wave 2 the same information on parents-in-law as in Wave 1 has been collected. Demographic information is provided in the X-module, and support exchange information is collected on one of the parents-in-law in the G-module. If Anchor had a partner in Wave 1, information on the parents-in-law are collected, even if the relationship with this partner has ended. In addition, if the Anchor has a new partner, information on the new in-laws is collected. In the X-module, information on the 'old' parents-in-law is stored in variables ending with FL1 and ML1, and information on the 'new' parents-

in-law is stored in variables ending with FL2 and ML2. In the G-module, information on one of the 'old' parents-in-law is stored in variables ending with L1 and information on one of the 'new' parents-in-law is stored in variables ending with L2. The variable BG100L1 stores information on whether the data in the G-module relate to the 'old' mother-in-law or to the 'old' father-in-law. Variable BG100L2 stores information on whether the data in the G-module relate to the 'new' mother-in-law or to the 'new' father-in-law.

6.3.5   Siblings

In Wave 2 the same information on siblings as in Wave 1 has been collected. Demographic information is provided in the X-module, and support exchange information is collected on two siblings in the G-module. These siblings are the same as those selected in Wave 1. In the X-module, variable names that contain information on siblings end on S1-S9, T1-T9 or U1-U4, depending on the rank number of the sibling. These names correspond to those in Wave 1. For instance, if information on a certain sibling was stored in variables with names ending with S3 in Wave 1, the variables with names ending with S3 in Wave 2 contain information on the same sibling. In the G-modules, the variable names with information on siblings end with SA and SB, respectively. Again, sibling A in Wave 2 is the same sibling as sibling A in Wave 1, and the same goes for sibling B. To determine which siblings in the X-module correspond to siblings A and B in the G-module, variables BGXRELSA and BGXRELSB can be used. Variables BGXRELSA and BGXRELSB tell which of the siblings (S1-S9, T1-T9, U1-U4) correspond to sibling A and sibling B, respectively.

In the first wave, one of the two G-module siblings was randomly selected as a Survey Alter. In the second wave, the same sibling that was selected in Wave 1 was selected as a Survey Alter. Like with the parents of Anchor, no substitution was used for siblings who could no longer be approached as Survey Alters. The variable BH001SI indicates which one of the two siblings was selected as a Survey Alter in the first wave and was again selected as a Survey Alter in Wave 2. This variable can be used to link the sibling who completed the self-completion questionnaire to the sibling in the G-module. To link the self-completion questionnaire with the information provided in the X-module, the user needs to combine the information stored in variable BH001SI with the information stored in either variable BGXRELSA or BGXRELSB.

6.3.6   Children

In Wave 2 information on children already reported on in Wave 1 has been collected. Demographic information is provided in the X-module, and support exchange information is collected on two children in the G-module. These children are the same as those selected in Wave 1. In the X-module,

variable names that contain information on children end on C1-C9, and D1-D3, depending on the rank number of the child. These names correspond to those in Wave 1. For instance, if information on a certain child was stored in variables with names ending with C6 in Wave 1, the variable names ending with C6 in Wave 2 contain information on the same child. In the G-modules, the variable names with information on children end with KA and KB, respectively. Again, child A in Wave 2 is the same child as child A in Wave 1, and the same goes for child B. To determine which children in the X-module correspond to children A and B in the G-module, variables BGXRELKA and BGXRELKB can be used. Variables BGXRELKA and BGXRELKB tell which of the children (C1-C9, D1-D3) correspond to child A and child B, respectively.

No variable has been created to link the two randomly chosen children from the G-module with the self-completion questionnaires completed by children, because both of them were automatically selected as Survey Alters. Again, no substitution was used for children who were no longer eligible for inclusion as Survey Alters (for instance, because of death or the Anchor having no longer contact with the selected child).

In Wave 2, questions have also been posed on (a) children born since Wave 1 and (b) children who may have been alive at Wave 1, but on whom the respondent inadvertently did not report in Wave 1. This latter situation might have arisen in the NKPS-SPVA sub-sample. Demographic information on these 'new' children has been stored in the X-module in variables with names that end on N1-N6.

6.3.7 Grandchild

In Wave 1, demographic information on one of the grandchildren was collected. In Wave 2, information on that same grandchild has been collected once again. If no information on a grandchild was collected in Wave 1, but Anchor had a grandchild at the time of Wave 2, information on one of these 'new' grandchildren is collected. Demographic information on this grandchild is stored in the X-module in variables with a name ending of GC.

6.3.8 Friends/acquaintances

In Wave 1, in the G-module questions were posed on support exchange with one randomly chosen friend/acquaintance. In Wave 2, demographic information and support exchange information on this same person was collected once again. To ensure that questions in Wave 2 referred to the same person as in Wave 1, the person was identified by asking either the person's name, or both sex and date of birth. Both in the X- and in the G-module, data on this friend/acquaintance is stored in variables with names ending with FR.

6.4   Known problems

6.4.1   Leaving home

By listening to audiotapes, we realized that question BB617 might give rise to confusion. It consisted of two parts: 'Have you lived independently of your parents/carers ever since or did you ever go back and live in the parental home for a consecutive period of six months or more?'. The answer 'yes' to the first part is the opposite of the anwer 'yes' to the second part. The routing of the interview questionnaire was based on the answer to the first part. The answer 'yes' (which on the screen was described as 'yes, have always lived independently') brought the respondent to a set of questions on partnerships. The answer 'no' (which on the screen was described as 'no, ever returned home again') led to question BB618: 'In which year did you last leave the parental home to start living on your own?'. For those who inadvertently answered 'no' to the second part, the age of leaving home is provided. For those who inadvertently answered 'yes' to the second part, information on the period during which they returned to the parental home is missing. It is impossible to assess how many respondents inadvertently responded to the second part of question BB617 rather than the first.

6.4.2   New children

Maximum numbers were imposed for the reporting of new children in the X-module: six for new children with the Wave 1 partner, six for new children with a partner acquired since Wave 1 with whom the Anchor is still involved, five for stepchildren from a partner acquired since Wave 1 with whom the Anchor is still involved, and two for new children with a partner acquired since Wave 1 with whom the Anchor is no longer involved. This restriction was problematic for two respondents. Respondent 4360 reported 8 new stepchildren, and respondent 20404 reported 6 new stepchildren.

6.4.3   Suspect quality of interview data

On the basis of listening to audio tapes and the evaluations of the interviewers, we concluded that respondents with the family numbers listed below had major difficulties understanding the questionnaire. They required much assistance throughout the interview and had trouble with pre-structured answer categories. The family numbers are: 4360, 6685, 11484, 12193, 21993, 23282, 23566, 25977, 29097, 29171, 30539, 35501, 37057, and 39611 in the Main sample. In the Migrant sample, the family numbers are: 2010565, 2408773, 2507841, 2507898, 2570921, and 3007453.

6.4.4   Self-completion questionnaire

There are differences, primarily for technical reasons, between the paper-and-pencil and the web versions of the self-completion questionnaire. See sections 3.1.4 and 3.1.5 for details.

6.5   Partial non-response

Most question series (scales and other sets of items) of the self-completion questionnaires had only a few missing values (see Table 6.1). On average, over 90% of respondents had valid responses for all questions in a particular set. The items pertaining to general evaluations of one's family (e.g. 'Should I need help, I can always turn to my family') showed the highest rate of item non-response. This finding is probably linked to the relatively large number of items in the set (it consisted of 26 items).

Note that the web-version of the self-completion questionnaires did not allow missing values: all responses were forced choice. For that reason, the middle columns of Table 6.1 pertain to paper-and-pencil self-completion questionnaires only, which provide a more veridical account of item non-response. 88.5% of Main sample respondents filled in the paper-and-pencil version of the self-completion questionnaire.

Table 6.1 Non-response per question series (percentages)

Question series	Main sample overall[c]		Main sample paper-and-pencil	
	No missing values	All missing	No missing values	All missing
Family				
BS4a – BS4z[a]	89.0	0.2	87.5	0.2
Family ties				
BS6a – BS6h	95.6	0.6	95.1	0.7
Partner relationship				
BS8a – BS8e[b]	90.4	1.4	89.1	1.6
Partner support				
BS9a – BS9e[b]	96.5	1.5	96.1	1.7
Family contact				
BS24a – BS24p	95.3	1.1	94.7	1.3
Opinions				
BS28a – BS28o	94.9	1.0	94.2	1.1
Well-being				
BS32a – BS32e	98.5	0.9	98.3	1.1
Social contacts				
BS33a – BS33k	96.5	0.9	96.0	1.0
Problems				
BS34a – BS34g	97.9	1.0	97.6	1.2

[a] Based on respondents with at least one family member.

[b] Based on respondents with a partner.

[c] Both web and paper-and-pencil self-completion questionnaires.

7 Mini-panels

One of the innovative features of the NKPS-data collection is that it is multi-method: the large-scale survey with its pre-structured questions has been complemented with a small number of in-depth studies (mini-panels) using flexible interview schedules. The purpose of the mini-panels is to uncover the processes and mechanisms that underlie the structural and demographic characteristics of family ties and the association between variables.

Four thematic fields have been delineated of which it was expected that a combination of quantitative and qualitative methods would lead to optimal results: (a) high and low solidarity in families; (b) conflicts and family solidarity; (c) gender, age, ethnicity and family solidarity; and (d) transitions in family relationships. In the NKPS-budget financial means were reserved for twelve mini-panels. For the mini-panels targeted samples from the larger NKPS sample have been used.

Due to practical constraints mini-panel data have only been collected in the Netherlands. In the course of 2003-2005 calls have been published in Dutch professional journals in order to recruit researchers to conduct a mini-panel. In addition, more specific recruitment attempts have been done among Dutch researchers known to be experts in qualitative (and quantitative) data-collection and – analysis. They were asked to submit a research proposal, which was subsequently reviewed by members of the NKPS-team. Two proposals have been rejected; the others have been accepted after a procedure of revise and re-submit..

Between 2006 and 2012 nine mini-panels have been completed; three others are still in the process of being conducted: (1) Task division and the birth of a first child; (2) Ethnicity and intergenerational solidarity; (3) Non-standard working hours; (4) Acceptance of migrants as children-in-law; (5) Disturbed family ties; (6) Low practical solidarity towards parents; (7) Decision-making concerning having one's first child; (8) Working and caring together; (9) Living arrangements of divorced parents and their children; (10) The retreat from marriage; (11) LAT-relationships; and (12) Loneliness among migrants. The delineated thematic fields are to a large extent covered by the themes of the various mini-panels.

The data of the mini-panels are made available/will be made available in Dutch language. For each mini-panel the data package will consist of:

- The original research proposal
- The interview scheme/item-list used

- A description of the fieldwork (the way interviewers have been recruited; the recruitment of respondents; the response rate; the number of realized interviews, the average duration of the interviews; a report on potential problems during the fieldwork)
- Anonymized Word-documents of the typed interviews which can be fed into qualitative data-analysis programs such as NU*DIST (NVIVO) and WinMAX.

Mini-panel data will not be downloadable from the NKPS Data Center (www.nkps.nl). However, if you are already registered as user of NKPS data, there is no need to fill in additional forms. Please send an email to info@nkps.nl indicating which data package you would like to receive and for which purposes you would like to use it. The data will then be sent to you by email.

Response rates of the mini-panels that have been completed so far are provided below.

Table 7.1 Response rates for mini-panel "Task division and the birth of a first child"

	Counts	Overall response rate %	Cooperation rate %
Interview	32	12.1	72.7
Refusal	12	4.5	27.3
Not reached	2	0.8	
Too ill			
Unkown	218		
Subtotal	264	17.4	100.0
Non-sample	0		
Total	264		

Table 7.2 Response rates for mini-panel "Ethnicity and intergenerational solidarity"

	Counts	Overall response rate %	Cooperation rate %
Interview	28	84.8	87.5
Refusal	4	12.1	12.5
Not reached	1	3.0	
Too ill			
Unkown			
Subtotal	33	100.0	100.0
Non-sample			
Total	33		

Table 7.3 Response rates for mini-panel "Non-standard working hours"

	Counts	Overall response rate %	Cooperation rate %
Interview	33	58.9	94.3
Refusal	2	3.6	5.7
Not reached	21	37.5	
Too ill			
Unkown			
Subtotal	56	100.0	100.0
Non-sample	11		
Total	67		

Table 7.4 Response rates for mini-panel "Acceptance of migrants as children-in-law"

	Counts	Overall response rate %	Cooperation rate %
Interview	36	38.7	94.7
Refusal	2	2.2	5.3
Not reached			
Too ill			
Unknown	55		
Subtotal	38	40.9	100.0
Non-sample			
Total	93		

Table 7.5 Response rates for mini-panel "Disturbed family ties"

	Counts	Overall response rate %	Cooperation rate %
Interview	43	36.4	100.0
Refusal		0.0	0.0
Not reached			
Too ill			
Unknown	75		
Subtotal	43	36.4	100.0
Non-sample			
Total	118		

Table 7.6 Response rates for mini-panel "Low practical solidarity towards parents"

	Counts	Overall response rate %	Cooperation rate %
Interview	28	84.8	87.5
Refusal	4	12.1	12.5
Not reached	1	3.0	
Too ill			
Unkown			
Subtotal	33	100.0	100.0
Non-sample			
Total	33		

Table 7.7 Response rates for mini-panel "Decision-making concerning having one's first child"

	Counts	Overall response rate %	Cooperation rate %
Interview	32	32.3	38.6
Refusal	51	51.5	61.4
Not reached	16	16.2	
Too ill			
Unkown			
Subtotal	99	100.0	100.0
Non-sample	2		
Total	101		

Table 7.8 Response rates for mini-panel "Working and caring together"

	Counts	Overall response rate %	Cooperation rate %
Interview	54	62.1	64.3
Refusal	30	34.5	35.7
Not reached	3	3.4	
Too ill			
Unkown			
Subtotal	87	100.0	100.0
Non-sample			
Total	87		

Table 7.9 Response rates for mini-panel "Living arrangements of divorced parents and their children"

	Counts	Overall response rate %	Cooperation rate %
Interview	35	55.6	62.5
Refusal	21	33.3	37.5
Not reached	7	11.1	
Too ill			
Unkown			
Subtotal	63	100.0	100.0
Non-sample			
Total	63		

Appendix 1: Introductory letter to Main-sample respondents

Re: Survey of Family ties in the Netherlands

Dear Sir/Madam,

About three years have passed since you took part in a study of family ties in the Netherlands. The study yielded valuable information, such as the finding that families are in flux, but are not changing as dramatically as generally believed.

We are now conducting a follow-up among all participants in this study and would like to know what has happened over the past three years and how you would now describe your family ties.

As you indicated three years ago that you would be willing to participate in a follow-up study, we would like to ask you whether you would agree to being interviewed again. We will first call you to ask whether you are able to take part in the study. If you are, the interviewer will get in touch with you to arrange a time for an interview at your home.

The interview will take about an hour of your time. The interviewer will enter your answers into a laptop. As a token of our appreciation, you will receive a gift voucher worth € 10. After all interviews have been conducted, we will put up for raffle three travel vouchers among all participants (1 x € 500 and 2 x € 250). We will also send you a summary of the results, as we did after the first survey.

All information provided will of course be anonymous. Your name and address will be stored separately from the research results and will never be passed on to others.

For more information about the study, please see the brochure enclosed. You will also find further details on our website: www.nkps.nl.

The survey is being conducted in cooperation with GfK fieldwork agency. Should you have any further questions, please feel free to contact GfK during office hours at the toll-free telephone number 0800-022 94 00 or by e-mail: familie@nkps.nl.

 Thank you for your cooperation.

With kind regards,

Professor Pearl Dykstra

Encl: Brochure 'Family ties in the Netherlands'

Appendix 2: Source of scales

Information on the source of scale measures is provided in the table below. The items listed in the table pertain to the *self-completion Anchor questionnaire*. Selected items were also used in other NKPS-questionnaires (e.g. the Survey Alter self-completion questionnaires).

Items	Scale	Source
4A – 4D	Feelings about family	NKPS
4E – 4G	Help from family	NKPS
4H – 4M	Family characteristics	NESTOR-LSN 1992
4N – 4Q	Reliance on family	NKPS
4R – 4U	Reliance on friends	NKPS
4V – 4Z	Family versus friends	NKPS
5A – 5D	Motives help family	NKPS
6A – 6H	Closeness family	NKPS
8A – 8E	Support partner	NKPS
9A – 9E	Conflicts partner	SIN 1998
10A – 10D	Quality partner relationship	NKPS
11A – 11E	Division homemaking tasks	SIN 1998
13A – 13D	Activities with children	SIN 1998
14A – 14D	Division childrearing tasks	NKPS
16A – 16D	Work orientation	NKPS
21A1 – 21A6	Division homemaking tasks parents at age 15	NKPS
21B1 – 21B5	Division childrearing tasks parents at age 15	NKPS
21C1 – 21C4	Attachment to mother at age 15	NKPS
21D1 – 21D4	Attachment to father at age 15	NKPS
21E1 – 21E4	Abusive behavior mother in childhood	Adapted from Straus, 1979; Straus, 1997
21F1 – 21F4	Abusive behavior father in childhood	Adapted from Straus, 1979; Straus, 1997
24A – 24D	Family responsibility expectations	NKPS
24E – 24H	Filial responsibility expectations	Hamon & Blieszner, 1990 Seelbach & Sauer, 1977

Items	Scale	Source
24I – 24L	Parental obligations	NSFH 1987-88
24M – 24P	Parenthood	HIN 1995, PSIN 1987-1999, MOAB 2000
27A – 27C	Parental socialization values	Alwin, 1984; Alwin & Krosnick, 1985; Jansen, 1983; Kohn, 1977
28A – 28G	Partner relationship norm	NKPS
28H – 28K	Gender role norm	HIN 1995, PSIN 1987-1999
28L – 28O	Work obligation norm	Ten Have & Jehoel-Gijsbers, 1985
30A – 30D	State versus family	NKPS
31A – 31D	Postmaterialism	Inglehart, 1977; Inglehart & Abramson, 1999
32A – 32E	MHI-5	Berwick et al., 1991; Ware & Sherman, 1992; Ware et al., 1993
33A – 33K	Loneliness	De Jong Gierveld & Van Tilburg, 1999
35E – 35H	Personal competence	Van Wel & Hortulanus, 2002
35I – 35L	Exchange-communal orientation	Clark et al., 1987
35M – 35P	Satisfaction with life	Diener et al., 1985; Pavot & Diener, 1993

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Appendix 3: Reliability of scales

Item numbers[a]	Scale	N of items	Cronbach's alpha[b]					
			Anchor	Partner	Parent	Sibling	Child 1	Child 2
4A – 4D	Feelings about family	4	.753	.733	.660	.752	.786	.804
4E – 4G	Help from family	3	.718	.668	.671	.736	.735	.763
4H – 4M	Family characteristics	6	.806	.818	.768	.789	.785	.806
4N – 4Q	Reliance on family	4	.900	.915	.911	.918	.910	.918
4R – 4U	Reliance on friends	4	.914	.927	.932	.931	.938	.928
4V – 4Z	Family versus friends	5	.819	.824	.806	.824	.807	.800
6A – 6H	Closeness family	8	.823					
8A – 8E	Support partner	5	.862	.835				
9A – 9E	Conflicts partner	5	.656	.683				
10A – 10D	Quality partner relationship	4	.948	.942				
16A – 16D	Work orientation	4	.763	.746				
21A1 – 21A6	Division homemaking tasks parents at age 15	6	.637					
21B1 – 21B5	Division childrearing tasks parents at age 15	5	.821					
21C1 – 21C4	Attachment to mother at age 15	4	.941					
21D1 – 21D4	Attachment to father at age 15	4	.937					
21E1 – 21E4	Abusive behavior mother in childhood	4	.778					
21F1 – 21F4	Abusive behavior father in childhood	4	.794					

Item numbers[a]	Scale	N of items	Cronbach's alpha[b]					
			Anchor	Partner	Parent	Sibling	Child 1	Child 2
24A – 24D	Family responsibility expectations	4	.864	.858	.881	.863	.839	851
24E – 24H	Filial responsibility expectations	4	.754	.739	.697	.736	.713	.694
24I – 24L	Parental obligations	4	.788	.778	.722	.783	.792	.785
24M – 24P	Parenthood	4	.828	.811	.793	.813	.773	.763
28A – 28G	Partner relationship norm	7	.778	.782	.771	.773	.739	.761
28H – 28K	Gender role norm	4	.782	.768	.741	.753	.716	.717
28L – 28O	Work obligation norm	4	.736	.735	.771	.730	.671	.702
32A – 32E	MHI-5	5	.853	.821	.830	.854	.835	.814
33A – 33K	Loneliness	11	.873					
35E – 35H	Personal competence	4	.861					
35I – 35L	Exchange-communal orientation	4	.659					
35M – 35P	Satisfaction with life	4	.835	.806	.791	.826	.794	.815

[a] The numbers of the same items differed between the different self-completion questionnaires for Anchors and partner, and other Survey Alters. Please refer to Appendix 5 for the numbers of corresponding items.

[b] Cases that had an out-of-range value on one of the items, were excluded from the calculation of the Cronbach's alphas.

Appendix 4: List of new variables in Wave 2

New items in the interview-questionnaire

Module A

None.

Module B

None.

Module C

BC026A-BC026K   Questions related to possible break-up with partner from Wave 1.

Module D

None.

Module E

None.

Module F

BF003   Importance of friend to Anchor

Module G

BG408   Did Anchor help Alter with childcare?

BG505F-BG505H   Questions about possible conflicts with Alter

BG601A-BG601I   Questions about possible problems suffered by Alter

BG602-BG604   Questions about health and possible handicaps Alter

Module H

None.

Module I

None.

Module J

None.

Module K

BK209B   Did anchor receive heritage after death of parents/a parent?

Module L

None.

Module M

BM205-BM239_X   Questions about changes in jobs/hours worked since Wave 1.

BM317B: Travel time to work

BM813D   Partner's travel time to work

BM816-BM820   Income partner from benefits

Module N

BN203-BN204   Religiosity at time of leaving parental home

BN250A-BN267E   Being a migrant in the Netherlands (for the Migrant sample only

BN268A-BN268N   Relationships considered as family (Migrant sample members only; this

                               information was collected among Main sample members in Wave 1)

Module O

None.

Module X

BX604A   Contact with parent via text messaging or chatbox

New items in self-completion questionnaire Anchor

These question sequences are in the Wave 2 self-completion questionnaire but were in the Wave 1 interview questionnaire:

BS6A1-BS6H1	Nuclear/extended family ties
BS10A1-BS10D1	Joint family activities
BS14A1	Whether children join family activities
BS14B1	Anchor currently in education?

New questions:

BS11A1	Additional item on division of household tasks: laundry and ironing
BS11B1-BS11E4	New questions on marital history
BS14C1-BS14W8	New questions on employment history
BS17A1-BS17F2	Time spent on activities homemaking
BS21A1-BS21A6	Division homemaking tasks between parents at age 15
BS21B1-BS21B5	Division of childrearing tasks between parents at age 15
BS21C1-BS21D4	Attachment to parents at age 15
BS21E1-BS21F4	Parental abuse at age 15
BS35A1-BS35PY	Residential history
BS35Y1	Date completion questionnaire

New items in self-completion questionnaire current partner

These questions were in the Wave 1 self-completion questionnaire, but answer categories were changed, and additional items were added:

BSCP20A1-BSCP20A8	Conflict with partner
BSCP41A1-BSCP41A7	Conflict with father
BSCP41B1-BSCP41B7	Conflict with mother

New questions:

BSCP43A1	Number of siblings
BSCP43B1-BSCP43B3	Age at occurrence of life course events
BSCP43C1-BSCP43I1	New questions on marital history
BSCP43J1-BSCP43U3	New questions on children from former partners

BSCP44A1	Home-ownership
BSCP60A1	Additional item on family and friends: who do you rather meet?
BSCP66A1-BSCP66A4	New items on attitudes towards interethnic marriage
BSCP67A1-BSCP67U8	New questions on employment history
BSCP70A1-BSCP70C1	Current employment or most important daily activity
BSCP83A1-BSCP83F2	Time spent on household tasks
BSCP87A1	Additional item on division of household tasks: laundry and Ironing
BSCP93A1-BSCP93PY	Residential history
BSCP94A1	Date completion questionnaire

New items in self-completion questionnaire Survey Alters

These questions were in the Wave 1 self-completion questionnaire, but answer categories were changed, and additional items were added:

BSPA21A1-BSPA21A7	Conflict with Anchor
BSPA42A1-BSPA42A7	Conflict with father
BSPA42B1-BSPA42B7	Conflict with mother

New questions:

BSPA43A1-BSPA43A3	Age at occurrence of life course events
BSPA44B1-BSPA44K1	New questions on marital history
BSPA51A1-BSPA51J3	New questions on children
BSPA51K1	Home-ownership
BSPA64A1	Additional item on family and friends: who do you rather meet?
BSPA70P1-BSPA70P4	New items on attitudes towards interethnic marriage
BSPA71A1-BSPA71PY	Residential history
BSPA72A1	Date completion questionnaire

For the self-completion questionnaires of the sibling, and child(ren), the same new variables are available, using the same names, albeit with the letters "PA" being substituted for "SI" (sibling), "KA" (child A), and "KB" (child B).

Appendix 5: Identical questions in Anchor and Survey Alter Questionnaires

Many questions appeared with (almost) identical wording in the Anchor questionnaires (CAPI and self-completion) and in the Survey Alter self-completion questionnaires. The table below lists the variable names of questions with (almost) identical wording. The order of the variables is based on the order in the partner self-completion questionnaire. If questions were not completely identical, a comment on their differences is added.

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
BG503CP	BSCP4	BSPA4	BSSI5	BSK15	BSK25	Anchors only asked for alters who do not live with anchor
BG201CP	BSCP5	BSPA5	BSSI6	BSK16	BSK26	Anchors only asked for alters who do not live with anchor
BG202CP	BSCP6	BSPA6	BSSI7	BSK17	BSK27	Anchors only asked for alters who do not live with anchor
BG203CP	BSCP7A	BSPA8A	BSSI8A	BSK18A	BSK28A	Anchor one additional answer category Anchors only asked for alters who do not live with anchor
BG206CP	BSCP7B	BSPA8B	BSSI8B	BSK18B	BSK28B	Anchor one additional answer category Anchors only asked for alters who do not live with anchor
BG301CP	BSCP7C	BSPA8C	BSSI8C	BSK18C	BSK28C	Anchor one additional answer category Anchors only asked for alters who do not

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
						live with anchor
BG401CP	BSCP8A	BSPA9A	BSSI9A	BSK19A	BSK29A	Anchor one additional answer category
	BSCP8B	BSPA9B	BSSI9B	BSK19B	BSK29B	
BG402CP	BSCP8C	BSPA9C	BSSI9C	BSK19C	BSK29C	Anchor one additional answer category
BG302CP	BSCP9	BSPA10	BSSI10	BSK110	BSK210	Anchor one additional answer category
						Anchors only asked for alters who do not live with anchor
BG304CP	BSCP10	BSPA11	BSSI11	BSK111	BSK211	Anchor one additional answer category
						Anchors only asked for alters who do not live with anchor
BG303CP	BSCP11	BSPA12	BSSI12	BSK112	BSK212	Anchors only asked for alters who do not live with anchor
BG403CP	BSCP12	BSPA13	BSSI13	BSK113	BSK213	Anchor one additional answer category
						Anchors only asked for alters who do not live with anchor
BG405CP	BSCP13	BSPA14	BSSI14	BSK114	BSK214	Anchor one additional answer category
						Anchors only asked for alters who do not live with anchor
BG404CP	BSCP14	BSPA15	BSSI15	BSK115	BSK215	Anchors only asked for alters who do not live with anchor
BG306CP	BSCP15A					

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
BG305CP	BSCP15B					
BG406CP	BSCP16B					
BG407CP	BSCP16A					
BG501CP	BSCP17					
BG502CP	BSCP18					
BG504CP	BSCP19					
BG505CCP	BSCP20A2					
BG505DCP	BSCP20A3					
BG505ECP	BSCP20A4					
BG505FCP	BSCP20A5					
BG505GCP	BSCP20A6					
BG505HCP	BSCP20A7					
	BSCP21	BSPA22	BSSI22	BSK122	BSK222	
	BSCP22	BSPA23	BSSI23	BSK123	BSK223	
BX603F	BSCP23_F	BSPA24_F	BSSI24_F	BSK124_F	BSK224_F	Alter one additional answer category Anchors only asked for alters who do not live with anchor
BX603M	BSCP23_M	BSPA24_M	BSSI24_M	BSK124_M	BSK224_M	Alter one additional answer category Anchors only asked for alters who do not live with anchor
BX604F	BSCP24_F	BSPA25_F	BSSI25_F	BSK125_F	BSK225_F	Alter one additional answer category

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
						Anchors only asked for alters who do not live with anchor
BX604M	BSCP24_M	BSPA25_M	BSSI25_M	BSK125_M	BSK225_M	Alter one additional answer category
						Anchors only asked for alters who do not live with anchor
	BSCP25_F	BSPA26_F	BSSI26_F	BSK126_F	BSK226_F	
	BSCP25_M	BSPA26_M	BSSI26_M	BSK126_M	BSK226_M	
BG201F	BSCP26_F	BSPA27_F	BSSI27_F	BSK127_F	BSK227_F	Alter one additional answer category
						Anchors only asked for alters who do not live with anchor
BG201M	BSCP26_M	BSPA27_M	BSSI27_M	BSK127_M	BSK227_M	Alter one additional answer category
						Anchors only asked for alters who do not live with anchor
BG202F	BSCP27_F	BSPA28_F	BSSI28_F	BSK128_F	BSK228_F	Alter one additional answer category
						Anchors only asked for alters who do not live with anchor
BG202M	BSCP27_M	BSPA28_M	BSSI28_M	BSK128_M	BSK228_M	Alter one additional answer category
						Anchors only asked for alters who do not live with anchor
BG203F	BSCP28A	BSPA29A	BSSI29A	BSK129A	BSK229A	Anchors only asked for alters who do not live with anchor

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
BG203M	BSCP28B	BSPA29B	BSSI29B	BSK129B	BSK229B	Anchors only asked for alters who do not live with anchor
BG206F	BSCP28C	BSPA29C	BSSI29C	BSK129C	BSK229C	Anchors only asked for alters who do not live with anchor
BG206M	BSCP28D	BSPA29D	BSSI29D	BSK129D	BSK229D	Anchors only asked for alters who do not live with anchor
BG301F	BSCP28E	BSPA29E	BSSI29E	BSK129E	BSK229E	Anchors only asked for alters who do not live with anchor
BG301M	BSCP28F	BSPA29F	BSSI29F	BSK129F	BSK229F	Anchors only asked for alters who do not live with anchor
BG401F	BSCP29A	BSPA30A	BSSI30A	BSK130A	BSK230A	
BG401M	BSCP29B	BSPA30B	BSSI30B	BSK130B	BSK230B	
	BSCP29C	BSPA30C	BSSI30C	BSK130C	BSK230C	
	BSCP29D	BSPA30D	BSSI30D	BSK130D	BSK230D	
BG402F	BSCP29E	BSPA30E	BSSI30E	BSK130E	BSK230E	
BG402M	BSCP29F	BSPA30F	BSSI30F	BSK130F	BSK230F	
BG302F& BG302M	BSCP30	BSPA31	BSSI31	BSK131	BSK231	Anchors only asked for alters who do not live with anchor
BG304F& BG304M	BSCP31	BSPA32	BSSI32	BSK132	BSK232	Anchors only asked for alters who do not live with anchor
BG303F& BG303M	BSCP32	BSPA33	BSSI33	BSK133	BSK233	Anchors only asked for alters who do not

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
						live with anchor
BG403F& BG403M	BSCP33	BSPA34	BSSI34	BSK134	BSK234	Anchors only asked for alters who do not live with anchor
BG405F& BG405M	BSCP34	BSPA35	BSSI35	BSK135	BSK235	Anchors only asked for alters who do not live with anchor
BG404F& BG404M	BSCP35	BSPA36	BSSI36	BSK136	BSK236	Anchors only asked for alters who do not live with anchor
BG306F	BSCP36A	BSPA37A	BSSI37A	BSK137A	BSK237A	
BG306M	BSCP36B	BSPA37B	BSSI37B	BSK137B	BSK237B	
BG305F	BSCP36C	BSPA37C	BSSI37C	BSK137C	BSK237C	
BG305M	BSCP36D	BSPA37D	BSSI37D	BSK137D	BSK237D	
BG407F	BSCP37A	BSPA38A	BSSI38A	BSK138A	BSK238A	
BG407M	BSCP37B	BSPA38B	BSSI38B	BSK138B	BSK238B	
BG406F	BSCP37C	BSPA38C	BSSI38C	BSK138C	BSK238C	
BG406M	BSCP37D	BSPA38D	BSSI38D	BSK138D	BSK238D	
BG501F	BSCP38_F	BSPA39_F	BSSI39_F	BSK139_F	BSK239_F	
BG501M	BSCP38_M	BSPA39_M	BSSI39_M	BSK139_M	BSK239_M	
BG502F	BSCP39_F	BSPA40_F	BSSI40_F	BSK140_F	BSK240_F	
BG502M	BSCP39_M	BSPA40_M	BSSI40_M	BSK140_M	BSK240_M	
BG504F	BSCP40_F	BSPA41_F	BSSI41_F	BSK141_F	BSK241_F	
BG504M	BSCP40_M	BSPA41_M	BSSI41_M	BSK141_M	BSK241_M	

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
BG505AF& BG505BF	BSCP41A1	BSPA42A1	BSSI42A1	BSK142A1	BSK242A1	
BG505AM& BG505BM	BSCP41B1	BSPA42B1	BSSI42B1	BSK142B1	BSK242B1	
BG505CF	BSCP41A2	BSPA42A2	BSSI42A2	BSK142A2	BSK242A2	
BG505CM	SCP41B2	BSPA42B2	BSSI42B2	BSK142B2	BSK242B2	
BG505DF	BSCP41A3	BSPA42A3	BSSI42A3	BSK142A3	BSK242A3	
BG505DM	BSCP41B3	BSPA42B3	BSSI42B3	BSK142B3	BSK242B3	
BG505EF	BSCP41A4	BSPA42A4	BSSI42A4	BSK142A4	BSK242A4	
BG505EM	BSCP41B4	BSPA42B4	BSSI42B4	BSK142B4	BSK242B4	
BG505FF	BSCP41A5	BSPA42A5	BSSI42A5	BSK142A5	BSK242A5	
BG505FM	BSCP41B5	BSPA42B5	BSSI42B5	BSK142B5	BSK242B5	
BG505GF	BSCP41A6	BSPA42A6	BSSI42A6	BSK142A6	BSK242A6	
BG505GM	BSCP41B6	BSPA42B6	BSSI42B6	BSK142B6	BSK242B6	
BG505HF	BSCP41A7	BSPA42A7	BSSI42A7	BSK142A7	BSK242A7	
BG505HM	BSCP41B7	BSPA42B7	BSSI42B7	BSK142B7	BSK242B7	
BA101_X	BSCP42	BSPA43	BSSI43	BSK143	BSK243	
BA102_X	BSCP43	BSPA44	BSSI44	BSK144	BSK244	
BB602	BSCP43B1	BSPA44A1	BSSI44A1	BSK144A1	BSK244A1	For alters one additional answer categories
	BSCP43B2	BSPA44A2	BSSI44A2	BSK144A2	BSK244A2	
	BSCP43B3	BSPA44A3	BSSI44A3	BSK144A3	BSK244A3	
	BSCP44A1	BSPA51K1	BSSI51K1	BSK151K1	BSK251K1	
BN201 & BN202	BSCP46_S	BSPA47_S	BSSI47_S	BSK147_S	BSK247_S	For Alters questions are combined

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
	BSCP47	BSPA48	BSSI48	BSK148	BSK248	
	BSCP54A	BSPA58A	BSSI58A	BSK158A	BSK258A	
	BSCP54B	BSPA58B	BSSI58B	BSK158B	BSK258B	
	BSCP54C	BSPA58C	BSSI58C	BSK158C	BSK258C	
	BSCP54D	BSPA58D	BSSI58D	BSK158D	BSK258D	
	BSCP54E	BSPA58E	BSSI58E	BSK158E	BSK258E	
	BSCP54G	BSPA58G	BSSI58G	BSK158G	BSK258G	
	BSCP54H	BSPA58H	BSSI58H	BSK158H	BSK258H	
	BSCP55A	BSPA59A	BSSI59A	BSK159A	BSK259A	
	BSCP55B	BSPA59B	BSSI59B	BSK159B	BSK259B	
	BSCP55C	BSPA59C	BSSI59C	BSK159C	BSK259C	
	BSCP55D	BSPA59D	BSSI59D	BSK159D	BSK259D	
BN301	BSCP56	BSPA60	BSSI60	BSK160	BSK260	
BN302	BSCP57	BSPA61	BSSI61	BSK161	BSK261	
BN303	BSCP58	BSPA62	BSSI62	BSK162	BSK262	
BS32A	BSCP59A	BSPA63A	BSSI63A	BSK163A	BSK263A	
BS32B	BSCP59B	BSPA63B	BSSI63B	BSK163B	BSK263B	
BS32C	BSCP59C	BSPA63C	BSSI63C	BSK163C	BSK263C	
BS32D	BSCP59D	BSPA63D	BSSI63D	BSK163D	BSK263D	
BS32E	BSCP59E	BSPA63E	BSSI63E	BSK163E	BSK263E	
BS4A	BSCP60A	BSPA64A	BSSI64A	BSK164A	BSK264A	

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
BS4B	BSCP60B	BSPA64B	BSSI64B	BSK164B	BSK264B	
BS4C	BSCP60C	BSPA64C	BSSI64C	BSK164C	BSK264C	
BS4D	BSCP60D	BSPA64D	BSSI64D	BSK164D	BSK264D	
BS4E	BSCP60E	BSPA64E	BSSI64E	BSK164E	BSK264E	
BS4F	BSCP60F	BSPA64F	BSSI64F	BSK164F	BSK264F	
BS4G	BSCP60G	BSPA64G	BSSI64G	BSK164G	BSK264G	
BS4H	BSCP60H	BSPA64H	BSSI64H	BSK164H	BSK264H	
BS4I	BSCP60I	BSPA64I	BSSI64I	BSK164I	BSK264I	
BS4J	BSCP60J	BSPA64J	BSSI64J	BSK164J	BSK264J	
BS4K	BSCP60K	BSPA64K	BSSI64K	BSK164K	BSK264K	
BS4L	BSCP60L	BSPA64L	BSSI64L	BSK164L	BSK264L	
BS4M	BSCP60M	BSPA64M	BSSI64M	BSK164M	BSK264M	
BS4N	BSCP60N	BSPA64N	BSSI64N	BSK164N	BSK264N	
BS4O	BSCP60O	BSPA64O	BSSI64O	BSK164O	BSK264O	
BS4P	BSCP60P	BSPA64P	BSSI64P	BSK164P	BSK264P	
BS4Q	BSCP60Q	BSPA64Q	BSSI64Q	BSK164Q	BSK264Q	
BS4R	BSCP60R	BSPA64R	BSSI64R	BSK164R	BSK264R	
BS4S	BSCP60S	BSPA64S	BSSI64S	BSK164S	BSK264S	
BS4T	BSCP60T	BSPA64T	BSSI64T	BSK164T	BSK264T	
BS4U	BSCP60U	BSPA64U	BSSI64U	BSK164U	BSK264U	
BS4V	BSCP60V	BSPA64V	BSSI64V	BSK164V	BSK264V	

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
BS4W	BSCP60W	BSPA64W	BSSI64W	BSK164W	BSK264W	
BS4X	BSCP60X	BSPA64X	BSSI64X	BSK164X	BSK264X	
BS4Y	BSCP60Y	BSPA64Y	BSSI64Y	BSK164Y	BSK264Y	
BS4Z	BSCP60A1	BSPA64A1	BSSI64A1	BSK164A1	BSK264A1	
BS24A	BSCP61A	BSPA65A	BSSI65A	BSK165A	BSK265A	
BS24B	BSCP61B	BSPA65B	BSSI65B	BSK165B	BSK265B	
BS24C	BSCP61C	BSPA65C	BSSI65C	BSK165C	BSK265C	
BS24D	BSCP61D	BSPA65D	BSSI65D	BSK165D	BSK265D	
BS24E	BSCP61E	BSPA65E	BSSI65E	BSK165E	BSK265E	
BS24F	BSCP61F	BSPA65F	BSSI65F	BSK165F	BSK265F	
BS24G	BSCP61G	BSPA65G	BSSI65G	BSK165G	BSK265G	
BS24H	BSCP61H	BSPA65H	BSSI65H	BSK165H	BSK265H	
BS24I	BSCP61I	BSPA65I	BSSI65I	BSK165I	BSK265I	
BS24J	BSCP61J	BSPA65J	BSSI65J	BSK165J	BSK265J	
BS24K	BSCP61K	BSPA65K	BSSI65K	BSK165K	BSK265K	
BS24L	BSCP61L	BSPA65L	BSSI65L	BSK165L	BSK265L	
BS24M	BSCP61M	BSPA65M	BSSI65M	BSK165M	BSK265M	
BS24N	BSCP61N	BSPA65N	BSSI65N	BSK165N	BSK265N	
BS24O	BSCP61O	BSPA65O	BSSI65O	BSK165O	BSK265O	
BS24P	BSCP61P	BSPA65P	BSSI65P	BSK165P	BSK265P	
BS27A	BSCP64A	BSPA68A	BSSI68A	BSK168A	BSK268A	

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
BS27B	BSCP64B	BSPA68B	BSSI68B	BSK168B	BSK268B	
BS27C	BSCP64C	BSPA68C	BSSI68C	BSK168C	BSK268C	
BS31A	BSCP65A	BSPA69A	BSSI69A	BSK169A	BSK269A	
BS31B	BSCP65B	BSPA69B	BSSI69B	BSK169B	BSK269B	
BS31C	BSCP65C	BSPA69C	BSSI69C	BSK169C	BSK269C	
BS31D	BSCP65D	BSPA69D	BSSI69D	BSK169D	BSK269D	
BS28A	BSCP66A	BSPA70A	BSSI70A	BSK170A	BSK270A	
BS28B	BSCP66B	BSPA70B	BSSI70B	BSK170B	BSK270B	
BS28C	BSCP66C	BSPA70C	BSSI70C	BSK170C	BSK270C	
BS28D	BSCP66D	BSPA70D	BSSI70D	BSK170D	BSK270D	
BS28E	BSCP66E	BSPA70E	BSSI70E	BSK170E	BSK270E	
BS28F	BSCP66F	BSPA70F	BSSI70F	BSK170F	BSK270F	
BS28G	BSCP66G	BSPA70G	BSSI70G	BSK170G	BSK270G	
BS28H	BSCP66H	BSPA70H	BSSI70H	BSK170H	BSK270H	
BS28I	BSCP66I	BSPA70I	BSSI70I	BSK170I	BSK270I	
BS28J	BSCP66J	BSPA70J	BSSI70J	BSK170J	BSK270J	
BS28K	BSCP66K	BSPA70K	BSSI70K	BSK170K	BSK270K	
BS28L	BSCP66L	BSPA70L	BSSI70L	BSK170L	BSK270L	
BS28M	BSCP66M	BSPA70M	BSSI70M	BSK170M	BSK270M	
BS28N	BSCP66N	BSPA70N	BSSI70N	BSK170N	BSK270N	
BS28O	BSCP66O	BSPA70O	BSSI70O	BSK170O	BSK270O	

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
BS29A	BSCP66A1	BSPA70P1	BSSI70P1	BSK170P1	BSK270P1	
BS29B	BSCP66A2	BSPA70P2	BSSI70P2	BSK170P2	BSK270P2	
BS29C	BSCP66A3	BSPA70P3	BSSI70P3	BSK170P3	BSK270P3	
BS29D	BSCP66A4	BSPA70P4	BSSI70P4	BSK170P4	BSK270P4	
BS35M	BSCP67A	BSPA71A	BSSI71A	BSK171A	BSK271A	
BS35N	BSCP67B	BSPA71B	BSSI71B	BSK171B	BSK271B	
BS35O	BSCP67C	BSPA71C	BSSI71C	BSK171C	BSK271C	
BS35P	BSCP67D	BSPA71D	BSSI71D	BSK171D	BSK271D	
BS14B1	BSCP67A1					
BS14C1	BSCP67B1					
BS14D1	BSCP67C1					
BS14F1	BSCP67E1					
BS14F2	BSCP67E2					
BS14F3	BSCP67E3					
BS14F4	BSCP67E4					
BS14G1	BSCP67F1					
BS14G2	BSCP67F2					
BS14G3	BSCP67F3					
BS14G4	BSCP67F4					
BS14H1	BSCP67G1					
BS14H2	BSCP67G2					

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
BS14H3	BSCP67G3					
BS14H4	BSCP67G4					
BS14I1	BSCP67H1					
BS14I2	BSCP67H2					
BS14I3	BSCP67H3					
BS14I4	BSCP67H4					
BS14J1	BSCP67I1					
BS14J2	BSCP67I2					
BS14J3	BSCP67I3					
BS14J4	BSCP67I4					
BS14K1	BSCP67J1					
BS14K2	BSCP67J2					
BS14K3	BSCP67J3					
BS14K4	BSCP67J4					
BS14L1	BSCP67K1					
BS14L2	BSCP67K2					
BS14L3	BSCP67K3					
BS14L4	BSCP67K4					
BS14Q1	BSCP67O1					
BS14Q2	BSCP67O2					
BS14Q3	BSCP67O3					

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
BS14Q4	BSCP67O4					
BS14Q5	BSCP67O5					
BS14Q6	BSCP67O6					
BS14Q7	BSCP67O7					
BS14Q8	BSCP67O8					
BS14R1	BSCP67P1					
BS14R2	BSCP67P2					
BS14R3	BSCP67P3					
BS14R4	BSCP67P4					
BS14R5	BSCP67P5					
BS14R6	BSCP67P6					
BS14R7	BSCP67P7					
BS14R8	BSCP67P8					
BS14S1	BSCP67Q1					
BS14S2	BSCP67Q2					
BS14S3	BSCP67Q3					
BS14S4	BSCP67Q4					
BS14S5	BSCP67Q5					
BS14S6	BSCP67Q6					
BS14S7	BSCP67Q7					
BS14S8	BSCP67Q8					

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
BS14T1	BSCP67R1					
BS14T2	BSCP67R2					
BS14T3	BSCP67R3					
BS14T4	BSCP67R4					
BS14T5	BSCP67R5					
BS14T6	BSCP67R6					
BS14T7	BSCP67R7					
BS14T8	BSCP67R8					
BS14U1	BSCP67S1					
BS14U2	BSCP67S2					
BS14U3	BSCP67S3					
BS14U4	BSCP67S4					
BS14U5	BSCP67S5					
BS14U6	BSCP67S6					
BS14U7	BSCP67S7					
BS14U8	BSCP67S8					
BS15	BSCP70					
	BSCP70A1	BSPA55	BSSI55	BSK155	BSK255	Different answer categories
BM207	BSCP70C1					
BM312	BSCP74					
BM316	BSCP76					Different answer categories

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
BM317	BSCP78					
BM318	BSCP79A					
BS16A	BSCP82A					
BS16B	BSCP82B					
BS16C	BSCP82C					
BS16D	BSCP82D					
BS17MO	BSCP83MO					
BS17TU	BSCP83TU					
BS17WE	BSCP83WE					
BS17TH	BSCP83TH					
BS17FR	BSCP83FR					
BS17SA	BSCP83SA					
BS17SU	BSCP83SU					
BS17MOS	BSCP83MS					
BS17TUS	BSCP83TS					
BS17WES	BSCP83WS					
BS17THS	BSCP83HS					
BS17FRS	BSCP83FS					
BS17SAS	BSCP83SS					
BS17SUS	BSCP83US					
BS17MOF	BSCP83MF					

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
BS17TUF	BSCP83TF					
BS17WEF	BSCP83WF					
BS17THF	BSCP83HF					
BS17FRF	BSCP83FF					
BS17SAF	BSCP83SF					
BS17SUF	BSCP83UF					
BS17MOF	BSCP83MF					
BS17A1	BSCP83A1					
BS17B1	BSCP83B1					
BS17C1	BSCP83C1					
BS17D1	BSCP83D1					
BS17E1	BSCP83E1					
BS17F1	BSCP83F1					
BS17A2	BSCP83A2					
BS17B2	BSCP83B2					
BS17C2	BSCP83C2					
BS17D2	BSCP83D2					
BS17E2	BSCP83E2					
BS17F2	BSCP83F2					
BS8A	BSCP84A					
BS8B	BSCP84B					

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
BS8C	BSCP84C					
BS8D	BSCP84D					
BS8E	BSCP84E					
BS9A	BSCP85A					
BS9B	BSCP85B					
BS9C	BSCP85C					
BS9D	BSCP85D					
BS9E	BSCP85E					
BS10A	BSCP86A					
BS10B	BSCP86B					
BS10C	BSCP86C					
BS10D	BSCP86D					
BS11A	BSCP87A					
BS11B	BSCP87B					
BS11C	BSCP87C					
BS11D	BSCP87D					
BS11E	BSCP87E					
BS12	BSCP88					
BS13A	BSCP89A					
BS13B	BSCP89B					
BS13C	BSCP89C					

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
BS13D	BSCP89D					
BS14A	BSCP90A					
BS14B	BSCP90B					
BS14C	BSCP90C					
BS14D	BSCP90D					
BS10B1	BSCP93					
BS35A1	BSCP93A1	BSPA71A1	BSSI71A1	BSK171A1	BSK271A1	
BS35A5	BSCP93B1	BSPA71B1	BSSI71B1	BSK171B1	BSK271B1	
BS35B1	BSCP93C1	BSPA71C1	BSSI71C1	BSK171C1	BSK271C1	
BS35B5	BSCP93D1	BSPA71D1	BSSI71D1	BSK171D1	BSK271D1	
BS35C1	BSCP93E1	BSPA71E1	BSSI71E1	BSK171E1	BSK271E1	
BS35C5	BSCP93F1	BSPA71F1	BSSI71F1	BSK171F1	BSK271F1	
BS35D1	BSCP93G1	BSPA71G1	BSSI71G1	BSK171G1	BSK271G1	
BS35D5	BSCP93H1	BSPA71H1	BSSI71H1	BSK171H1	BSK271H1	
BS35A2	BSCP93A2	BSPA71A2	BSSI71A2	BSK171A2	BSK271A2	
BS35A6	BSCP93B2	BSPA71B2	BSSI71B2	BSK171B2	BSK271B2	
BS35B2	BSCP93C2	BSPA71C2	BSSI71C2	BSK171C2	BSK271C2	
BS35B6	BSCP93D2	BSPA71D2	BSSI71D2	BSK171D2	BSK271D2	
BS35C2	BSCP93E2	BSPA71E2	BSSI71E2	BSK171E2	BSK271E2	
BS35C6	BSCP93F2	BSPA71F2	BSSI71F2	BSK171F2	BSK271F2	
BS35D2	BSCP93G2	BSPA71G2	BSSI71G2	BSK171G2	BSK271G2	

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
BS35D6	BSCP93H2	BSPA71H2	BSSI71H2	BSK171H2	BSK271H2	
BS35A3	BSCP93A3	BSPA71A3	BSSI71A3	BSK171A3	BSK271A3	
BS35A7	BSCP93B3	BSPA71B3	BSSI71B3	BSK171B3	BSK271B3	
BS35B3	BSCP93C3	BSPA71C3	BSSI71C3	BSK171C3	BSK271C3	
BS35B7	BSCP93D3	BSPA71D3	BSSI71D3	BSK171D3	BSK271D3	
BS35C3	BSCP93E3	BSPA71E3	BSSI71E3	BSK171E3	BSK271E3	
BS35C7	BSCP93F3	BSPA71F3	BSSI71F3	BSK171F3	BSK271F3	
BS35D3	BSCP93G3	BSPA71G3	BSSI71G3	BSK171G3	BSK271G3	
BS35D7	BSCP93H3	BSPA71H3	BSSI71H3	BSK171H3	BSK271H3	
BS35A4	BSCP93A4	BSPA71A4	BSSI71A4	BSK171A4	BSK271A4	
BS35A8	BSCP93B4	BSPA71B4	BSSI71B4	BSK171B4	BSK271B4	
BS35B4	BSCP93C4	BSPA71C4	BSSI71C4	BSK171C4	BSK271C4	
BS35B8	BSCP93D4	BSPA71D4	BSSI71D4	BSK171D4	BSK271D4	
BS35C4	BSCP93E4	BSPA71E4	BSSI71E4	BSK171E4	BSK271E4	
BS35C8	BSCP93F4	BSPA71F4	BSSI71F4	BSK171F4	BSK271F4	
BS35D4	BSCP93G4	BSPA71G4	BSSI71G4	BSK171G4	BSK271G4	
BS35D8	BSCP93H4	BSPA71H4	BSSI71H4	BSK171H4	BSK271H4	
	BSCP94	BSPA72	BSSI72	BSK172	BSK272	
	BSCP94A1	BSPA72A1	BSSI72A1	BSK172A1	BSK272A1	
	BSCPCOM	BSPACOM	BSSICOM	BSK1COM	BSK2COM	
	BSCP43Q1	BSPA51F1	BSSI51F1	BSK151F1	BSK251F1	

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
	BSCP43R1	BSPA51G1	BSSI51G1	BSK151G1	BSK251G1	
	BSCP43S1	BSPA51H1	BSSI51H1	BSK151H1	BSK251H1	
	BSCP43T1	BSPA51I1	BSSI51I1	BSK151I1	BSK251I1	
	BSCP43U1	BSPA51J1	BSSI51J1	BSK151J1	BSK251J1	
	BSCP43Q2	BSPA51F2	BSSI51F2	BSK151F2	BSK251F2	
	BSCP43R2	BSPA51G2	BSSI51G2	BSK151G2	BSK251G2	
	BSCP43S2	BSPA51H2	BSSI51F2	BSK151F2	BSK251F2	
	BSCP43T2	BSPA51I2	BSSI51G2	BSK151G2	BSK251G2	
	BSCP43U2	BSPA51J2	BSSI51F2	BSK151F2	BSK251F2	
	BSCP43Q3	BSPA51F3	BSSI51F3	BSK151F3	BSK251F3	
	BSCP43R3	BSPA51G3	BSSI51G3	BSK151G3	BSK251G3	
	BSCP43S3	BSPA51H3	BSSI51H3	BSK151H3	BSK251H3	
	BSCP43T3	BSPA51I3	BSSI51I3	BSK151I3	BSK251I3	
	BSCP43U3	BSPA51J3	BSSI51J3	BSK151J3	BSK251J3	
	BSCP93I1	BSPA71I1	BSSI71I1	BSK171I1	BSK271I1	
	BSCP93J1	BSPA7J1	BSSI7J1	BSK17J1	BSK27J1	
	BSCP93K1	BSPA7K1	BSSI7K1	BSK17K1	BSK27K1	
	BSCP93L1	BSPA7L1	BSSI7L1	BSK17L1	BSK27L1	
	BSCP93M1	BSPA7M1	BSSI7M1	BSK17M1	BSK27M1	
	BSCP93N1	BSPA7N1	BSSI7N1	BSK17N1	BSK27N1	
	BSCP93O1	BSPA7O1	BSSI7O1	BSK17O1	BSK27O1	

Anchor	Partner	Parent	Sibling	Child 1	Child 2	Comments
	BSCP93I2	BSPA71I2	BSSI71I2	BSK171I2	BSK271I2	
	BSCP93J2	BSPA7J2	BSSI7J2	BSK17J2	BSK27J2	
	BSCP93K2	BSPA7K2	BSSI7K2	BSK17K2	BSK27K2	
	BSCP93L2	BSPA7L2	BSSI7L2	BSK17L2	BSK27L2	
	BSCP93M2	BSPA7M2	BSSI7M2	BSK17M2	BSK27M2	
	BSCP93N2	BSPA7N2	BSSI7N2	BSK17N2	BSK27N2	
	BSCP93O2	BSPA7O2	BSSI7O2	BSK17O2	BSK27O2	
	BSCP93I3	BSPA71I3	BSSI71I3	BSK171I3	BSK271I3	
	BSCP93J3	BSPA7J3	BSSI7J3	BSK17J3	BSK27J3	
	BSCP93K3	BSPA7K3	BSSI7K3	BSK17K3	BSK27K3	
	BSCP93L3	BSPA7L3	BSSI7L3	BSK17L3	BSK27L3	
	BSCP93M3	BSPA7M3	BSSI7M3	BSK17M3	BSK27M3	
	BSCP93N3	BSPA7N3	BSSI7N3	BSK17N3	BSK27N3	
	BSCP93O3	BSPA7O3	BSSI7O3	BSK17O3	BSK27O3	
	BSCP93I4	BSPA71I4	BSSI71I4	BSK171I4	BSK271I4	
	BSCP93J4	BSPA7J4	BSSI7J4	BSK17J4	BSK27J4	
	BSCP93K4	BSPA7K4	BSSI7K4	BSK17K4	BSK27K4	
	BSCP93L4	BSPA7L4	BSSI7L4	BSK17L4	BSK27L4	
	BSCP93M4	BSPA7M4	BSSI7M4	BSK17M4	BSK27M4	
	BSCP93N4	BSPA7N4	BSSI7N4	BSK17N4	BSK27N4	
	BSCP93O4	BSPA7O4	BSSI7O4	BSK17O4	BSK27O4	

Appendix 6: Descriptive statistics Main sample

		N	Minimum	Maximum	Mean	Std. Deviation
FAMNUM	family identification number	6091	4	63690	26497,12	16701,571
BSEX	sex anchor: female? (cf. asex)	6091	1	2	1,59	,491
BBIRTHYR	year of birth anchor (abirthyr)	6091	1917	1985	1955,90	14,503
BAGE	age anchor at interview (aage)	6091	21	89	50,01	14,482
BMARSTAT	marital status anchor (amarstat)	6091	0	3	1,03	,795
BPARTNER	current partner status	6091	1	4	3,03	1,266
BNEWPART	new partner in wave 2?	6091	0	1	,08	,265
BNEWFP	new partner of father in wave 2?	6091	0	1	,01	,076
BNEWMP	new partner of mother in wave 2?	6091	0	1	,00	,069
BHHSIZE	household size incl anchor (ahhsize)	6091	1	10	2,53	1,377
BHHTYP	household type for anchor (ahhtyp)	6091	1	13	4,30	2,040
BNKIDS	n own/adopted children anchor incl deceased (ankids)	6091	0	11	1,79	1,407
BNSIBS	n own/half/adop siblings anchor incl deceased (ansibs)	6091	0	22	3,18	2,525
BEDU	attained level of education anchor (cf. aedu)	6091	1	11	6,76	2,694
BMOVED	did anchor move since wave 1?	6091	1	2	1,18	,388
BPLACRES	place of residence anchor	6006	4	2448	1113,19	761,518
BCOUNRES	country of residence anchor	6006	2	2	2,00	,000
BGEMRES	cbs municipality code anchor (agemres)	6091	3	1987	589,11	467,091
BPROVRES	province anchor (aprovres)	6091	20	31	26,62	2,943
BURBRES	urbanization munic anchor (aurbres)	6091	1	5	2,78	1,262
BZIPX	xcoord anchor (azipx)	6091	19,70	274,50	153,1992	51,74408
BZIPY	ycoord anchor (azipy)	6091	309,00	604,00	456,4200	57,56505
BYEAR	year of interview (ayear)	6091	2006	2007	2006,18	,388
BINTDATE	date of interview (aintdate)	6091	22-mei-2006	22-nov-2007	21-nov-2006	60 01:58:30,836
BINTNUM	number of interviewer (aintnum)	5972	401067	999194	458081,55	119663,301

		N	Minimum	Maximum	Mean	Std. Deviation
BDURAT	duration of capi interview (adurat)	6088	0	280	55,15	19,603
BTYPE	nkps or spva?	6091	1	1	1,00	,000
BVERSION	pilot or main study?	6091	0	1	,99	,115
BMODE	mode of interview	6091	1	3	1,07	,325
BRECORD	interview recorded	5972	1	2	1,91	,280
BRECPERM	permission from anchor to record	5972	1	3	1,62	,796
BRECRES	result of recording	513	1	2	1,09	,283
BWEIGHT0	weight to individual sample without demographic adjustments (aweight0)	6091	,55	3,28	1,0000	,34865
BWEIGHT1	weight to individual sample with demographic adjustments (aweight1)	6090	,20	7,42	1,0000	,52746
BWEIGHT2	weight to individual sample with demographic and selective non-response adjustments	6090	,00	8,77	1,0000	,62890
BCP_WGT	alter data weight - current partner (acp_wgt)	2826	,94	1,63	1,0003	,13030
BPA_WGT	alter data weight - parent (apa_wgt)	1192	,85	1,73	1,0009	,26029
BSI_WGT	alter data weight - sibling (asi_wgt)	1725	,81	1,60	1,0009	,27869
BKA_WGT	alter data weight - kid a (aka_wgt)	1107	,88	3,23	,9973	,36892
BKB_WGT	alter data weight - kid b (akb_wgt)	820	,85	2,57	1,0007	,30000
BALTFAT	alter status father (aaltfat)	6091	0	4	1,07	1,541
BALTMOT	alter status mother (aaltmot)	6091	0	4	1,36	1,510
BALTCP	alter status current partner (aaltcp)	6091	0	3	1,82	1,244
BALTKA	alter status kid a (aaltka)	6091	0	3	,95	1,187
BALTKB	alter status kid b (aaltkb)	6091	0	3	,73	1,103
BALTSA	alter status sibling a (aaltsa)	6091	0	4	2,32	1,370
BALTSB	alter status sibling b (aaltsb)	6091	0	4	1,83	1,671
BALTL1	alter status parent in law a	6091	0	4	1,75	1,984

		N	Minimum	Maximum	Mean	Std. Deviation
BALTL2	alter status parent in law b	6091	0	4	,25	,969
BALTFR	alter status friend (aalt)	6091	0	4	3,45	1,381
BALTFP	alter status father's current partner	6091	0	4	,18	,832
BALTMP	alter status mother's current partner	6091	0	4	,14	,746
BA101	sex anchor (aa101)	6091	1	2	1,59	,491
BA102	birthdate anchor (aa102)	6091	29-aug-1917	22-sep-1985	20-mei-1956	5297 10:43:50,321
BB203	parents of father still alive? (ab203)	624	1	5	3,07	1,027
BB204	face-to-face contact with father's father (ab204)	135	1	7	2,87	1,278
BB205	phone, letter, email contact with father's father (ab205)	135	1	5	2,20	1,233
BB206	face-to-face contact with father's mother (ab206)	329	1	7	2,95	1,083
BB207	phone, letter, email contact with father's mother (ab207)	329	1	7	2,57	1,235
BB303	parents of mother still alive? (ab303)	765	1	5	2,95	1,014
BB304	face-to-face contact with mother's father (ab304)	179	1	6	3,00	1,213
BB305	phone, letter, email contact with mother's father (ab305)	179	1	6	2,53	1,282
BB306	face-to-face contact with mother's mother (ab306)	456	1	7	3,25	1,199
BB307	phone, letter, email contact with mother's mother (ab307)	456	1	7	2,74	1,360
BB400FA	father: situation at wave 1 correct?	6041	1	2	1,02	,138
BB400FB	father: correct situation at wave 1	126	1	4	2,02	1,031
BB400MA	mother: situation at wave 1 correct?	6075	1	2	1,02	,132
BB400MB	mother: correct situation at wave 1	115	1	4	2,29	1,049
BB401FA	father: information wave 1	6050	1	4	1,61	,804
BB401FB	father: still alive?	2725	1	2	1,11	,313
BB401FC	father: deceased what year?	299	2003	2007	2004,67	1,033
BB401MA	mother: information wave 1	6083	1	4	1,92	,871
BB401MB	mother: still alive?	3714	1	2	1,08	,275

		N	Minimum	Maximum	Mean	Std. Deviation
BB401MC	mother: deceased what year?	305	2002	2007	2004,62	1,070
BB402	parents: divorced since previous interview?	1822	1	2	1,99	,084
BB403F	father: living together or married with new partner?	13	1	2	1,77	,439
BB403M	mother: living together or married with new partner?	13	2	2	2,00	,000
BB404F	father: living together or married with new partner?	282	1	2	1,89	,309
BB404M	mother: living together or married with new partner?	1198	1	2	1,98	,151
BB405F	father: still living together or married with this partner?	267	1	3	1,11	,361
BB405M	mother: still living together or married with this partner?	211	1	3	1,15	,494
BB406F	father: living together or married with a partner?	26	1	2	1,92	,272
BB406M	mother: living together or married with a partner?	20	1	2	1,95	,224
BB600	country immediately after birth	6091	1	233	10,33	36,427
BB601	municipality immediately after birth	6091	1	2451	1235,56	801,245
BB602	year of first living independently	6091	0	2007	1950,51	229,598
BB603	do you live in parent's house or do parents live in your house?	123	1	2	1,16	,371
BB604	how many years until leaving home?	103	1	99	27,18	40,885
BB616	what country immediately after leaving home?	6009	1	233	8,25	32,992
BB616B	what municipality immediately after leaving home?	6009	1	2451	1174,14	796,597
BB617	always lived independently afterwards?	6008	1	2	1,12	,330
BB618	what year last time left home?	746	0	2007	1954,78	228,486
BC003	known situation wave 1	6091	1	4	2,98	1,289
BC004	situation wave 1 correct?	6091	1	2	1,02	,128
BC005	corrected situation wave 1	103	1	4	1,90	1,089
BC006	final situation wave 1	6091	1	4	2,98	1,287
BC006A	partner wave 1: year of birth	48	1922	1985	1959,44	14,021
BC006B	partner wave 1: country of birth	48	2	219	21,19	55,937

		N	Minimum	Maximum	Mean	Std. Deviation
BC006C	partner wave 1: country at start of relationship?	48	2	233	11,63	44,502
BC006D	partner wave 1: sex	48	1	2	1,35	,483
BC007	start living together after interview wave 1?	426	1	2	1,59	,492
BC009M	month start living together	173	1	12	6,47	3,373
BC009Y	year start living together	173	2002	2007	2004,09	1,058
BC010	cohabitation agreement?	865	1	2	1,52	,500
BC011	registered partnership?	865	1	2	1,84	,369
BC012	married with partner?	1118	1	2	1,81	,389
BC013M	month marriage	208	1	12	7,01	2,594
BC013Y	year marriage	208	2002	2007	2004,38	1,074
BC014	prenuptial agreement?	3619	1	2	1,80	,402
BC015	still together with partner?	4528	1	2	1,08	,272
BC016	how did relation end?	365	1	2	1,16	,364
BC017AM	month end living together	308	1	12	6,63	3,561
BC017AY	year end living together	308	1985	2007	2004,40	1,772
BC017B	officially divorced?	98	1	2	1,20	,405
BC017CY	year partner died	57	2003	2006	2004,68	,967
BC017CM	month partner died	57	1	12	6,40	3,116
BC018A	does partner use respondent's name or own name?	1463	1	4	2,01	,609
BC018B	do you use your own name or husband's name?	1977	1	4	2,01	,607
BC019	had child since last interview?	2133	1	2	1,75	,433
BC019B	how many children?	532	1	3	1,24	,450
BC021	adopted children since last interview?	2133	1	2	2,00	,053
BC021B	number of children adopted	6	1	1	1,00	,000
BC023	father-in-law still alive?	4529	1	3	1,60	,511
BC024	mother-in-law still alive?	4529	1	3	1,44	,511

		N	Minimum	Maximum	Mean	Std. Deviation
BC025	country partner before relationship?	4529	1	233	7,56	30,372
BC026A	who decided to divorce?	308	1	3	1,69	,812
BC026B	did this decision come unexpected?	308	1	4	3,01	1,024
BC026C1	anchor's view on breaking up	308	1	5	3,39	1,109
BC026C2	ex-partner's view on breaking up	308	1	5	2,93	1,211
BC026C3	family's view on breaking up	308	1	5	3,25	,957
BC026C4	family-in-law's view on breaking up	308	1	5	2,74	,829
BC026C5	friend's view on breaking up	308	1	5	3,31	,881
BC026D	who left home after breaking up?	198	1	3	1,72	,580
BC026E01	role in breaking up: growing apart	308	1	4	2,42	,867
BC026E02	role in breaking up: understanding/attention/love	308	1	4	2,45	,899
BC026E03	role in breaking up: taste/ideas	308	1	4	2,22	,974
BC026E04	role in breaking up: opinions about having children	308	1	4	1,94	1,280
BC026E05	role in breaking up: raising children	308	1	4	2,56	1,321
BC026E06	role in breaking up: family/family-in-law	308	1	4	1,73	1,091
BC026E07	role in breaking up: work and/or household	308	1	4	1,88	1,008
BC026E08	role in breaking up: financial problems	308	1	4	1,68	1,064
BC026E09	role in breaking up: health	308	1	4	1,65	1,113
BC026E10	role in breaking up: psychological problems	308	1	4	1,89	1,068
BC026E11	role in breaking up: addiction problems	308	1	4	1,68	1,146
BC026E12	role in breaking up: someone else	308	1	4	2,13	1,180
BC026E13	role in breaking up: physical violence	308	1	4	1,74	1,233
BC026F1	seen ex-partner after break up?	308	1	7	3,22	1,756
BC026F2	contact ex-parter after break up?	308	1	7	3,24	1,767
BC026G01	after break up: strong accusations	308	1	3	1,62	,606
BC026G02	after break up: told bad things about you to others	308	1	3	1,54	,672

		N	Minimum	Maximum	Mean	Std. Deviation
BC026G03	after break up: unwanted phonecalls	308	1	3	1,35	,616
BC026G04	after break up: unwanted visits	308	1	3	1,30	,610
BC026G05	after break up: set children against you	308	1	3	2,02	,955
BC026G06	after break up: say bad things new partner	308	1	3	2,37	,909
BC026G07	after break up: make false accusations	308	1	3	1,43	,644
BC026G08	after break up: threaten to prevent seeing of children	308	1	3	2,20	,954
BC026G09	after break up: say bad things about past	308	1	3	1,38	,617
BC026G10	after break up: fail to honor agreements	308	1	3	1,47	,710
BC026G11	after break up: threaten not to pay alimony	308	1	3	2,39	,891
BC026G12	after break up: curse, serious fights	308	1	3	1,47	,622
BC026G13	after break up: threaten to use violence against you	308	1	3	1,29	,618
BC026G14	after break up: threaten to use violence against him/herself	308	1	3	1,28	,620
BC026G15	after break up: use violence	308	1	3	1,23	,571
BC026H	ex-partner: got along at last contact?	308	1	5	2,74	1,254
BC026I	ex-partner: do you pay alimony?	308	1	2	1,96	,186
BC026J	ex-partner: partner pays alimony?	308	1	2	1,94	,247
BC026KB	place of residence new ex-partner	270	2	2451	1184,01	788,970
BC026KD	country of residence new ex-partner	308	2	232	10,97	39,085
BC026KG	cbs municipality code new ex-partner	262	7	1916	552,68	432,924
BC026KP	province of residence new ex-partner	262	20	31	26,45	2,929
BC026KU	urbanization munic new ex-partner	262	1	5	2,40	1,264
BC026KX	xcoord new ex-partner	262	26,70	274,50	150,9714	53,25195
BC026KY	ycoord new ex-partner	262	314,90	603,70	459,9210	57,04654
BC027_1	new partner 1 since last interview?	1927	1	2	1,71	,456
BC027_2	new partner 2 since last interview?	118	1	2	1,82	,384

		N	Minimum	Maximum	Mean	Std. Deviation
BC027_3	new partner 3 since last interview?	9	1	2	1,78	,441
BC027_4	new partner 4 since last interview?	2	2	2	2,00	,000
BC027_5	new partner 5 since last interview?	0				
BC028M_1	new partner 1: month start relationship	567	1	12	6,44	3,484
BC028M_2	new partner 2: month start relationship	21	2	12	7,67	2,817
BC028M_3	new partner 3: month start relationship	2	3	9	6,00	4,243
BC028M_4	new partner 4: month start relationship	0				
BC028M_5	new partner 5: month start relationship	0				
BC028Y_1	new partner 1: year start relationship	567	1989	2007	2004,30	1,701
BC028Y_2	new partner 2: year start relationship	21	1995	2006	2004,48	2,358
BC028Y_3	new partner 3: year start relationship	2	2000	2005	2002,50	3,536
BC028Y_4	new partner 4: year start relationship	0				
BC028Y_5	new partner 5: year start relationship	0				
BC029_1	new partner 1: still together?	567	1	2	1,21	,406
BC029_2	new partner 2: still together?	21	1	2	1,43	,507
BC029_3	new partner 3: still together?	2	2	2	2,00	,000
BC029_4	new partner 4: still together?	0				
BC029_5	new partner 5: still together?	0				
BC030_1	new partner 1: lived together?	118	1	3	1,18	,426
BC030_2	new partner 2: lived together?	9	1	2	1,22	,441
BC030_3	new partner 3: lived together?	2	1	2	1,50	,707
BC030_4	new partner 4: lived together?	0				
BC030_5	new partner 5: lived together?	0				
BC030BM1	new partner 1: month start living together	19	1	12	5,74	3,679
BC030BM2	new partner 2: month start living together	2	6	10	8,00	2,828

		N	Minimum	Maximum	Mean	Std. Deviation
BC030BM3	new partner 3: month start living together	1	3	3	3,00	.
BC030BM4	new partner 4: month start living together	0				
BC030BM5	new partner 5: month start living together	0				
BC030BY1	new partner 1: year start living together	19	1989	2006	2003,63	3,670
BC030BY2	new partner 2: year start living together	2	1995	2004	1999,50	6,364
BC030BY3	new partner 3: year start living together	1	2000	2000	2000,00	.
BC030BY4	new partner 4: year start living together	0				
BC030BY5	new partner 5: year start living together	0				
BC031_1	new partner 1: type of dissolution	118	1	2	1,03	,158
BC031_2	new partner 2: type of dissolution	9	1	1	1,00	,000
BC031_3	new partner 3: type of dissolution	2	1	1	1,00	,000
BC031_4	new partner 4: type of dissolution	0				
BC031_5	new partner 5: type of dissolution	0				
BC032M_1	new partner 1: month end living together	118	1	12	6,90	3,495
BC032M_2	new partner 2: month end living together	9	5	12	8,33	2,784
BC032M_3	new partner 3: month end living together	2	3	8	5,50	3,536
BC032M_4	new partner 4: month end living together	0				
BC032M_5	new partner 5: month end living together	0				
BC032Y_1	new partner 1: year end living together	118	1992	2007	2005,14	1,502
BC032Y_2	new partner 2: year end living together	9	2000	2006	2005,00	1,936
BC032Y_3	new partner 3: year end living together	2	2000	2006	2003,00	4,243
BC032Y_4	new partner 4: year end living together	0				
BC032Y_5	new partner 5: year end living together	0				
BC032A_1	new partner 1: officially divorced?	2	1	2	1,50	,707
BC032A_2	new partner 2: officially divorced?	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BC032A_3	new partner 3: officially divorced?	0				
BC032A_4	new partner 4: officially divorced?	0				
BC032A_5	new partner 5: officially divorced?	0				
BC033A	current partner: birthyear	461	1916	1990	1966,63	13,115
BC033B	current partner: country of birth	461	1	233	24,83	60,125
BC033C	current partner: country at start relationship	461	1	233	13,61	43,931
BC033E	current partner: kids from former partner(s)?	461	1	2	1,61	,487
BC033F	current partner: nr of kids from former partner(s)	178	1	8	2,19	1,088
BC033G	current partner: sex	461	1	2	1,49	,500
BC034	current partner: living together?	461	1	2	1,52	,500
BC035M	current partner: month start living together	219	1	12	7,07	3,455
BC035Y	current partner: year start living together	219	2003	2007	2005,00	,946
BC036	current partner: cohabitation agreement?	219	1	2	1,75	,435
BC037	current partner: registered partnership?	219	1	2	1,87	,335
BC038	current partner: married?	461	1	2	1,88	,327
BC039M	current partner: month marriage	56	1	12	7,86	2,706
BC039Y	current partner: year marriage	56	1991	2007	2005,02	2,076
BC040	current partner: prenuptial agreement	56	1	2	1,73	,447
BC040A	current partner: uses own name or not?	29	1	4	1,90	,772
BC040B	current partner: do you use own name or not?	25	1	4	1,80	,866
BC041	current partner: had child since last interview?	346	1	2	1,91	,290
BC042	current partner: how many children since last interview?	32	1	2	1,19	,397
BC043	current partner: adopted children since last interview?	346	2	2	2,00	,000
BC044	current partner: how many children adopted?	0				
BC051	father-in-law: country of birth	461	1	233	30,39	66,084
BC052	father-in-law: level of education attained	461	1	12	7,81	3,809

		N	Minimum	Maximum	Mean	Std. Deviation
BC053	father-in-law: still alive?	461	1	3	1,38	,507
BC054	mother-in-law: country of birth	461	1	233	30,30	65,688
BC055	mother-in-law: level of education attained	461	1	12	7,11	4,072
BC056	mother-in-law: still alive?	461	1	3	1,24	,437
BC057	parents-in-law: ever separated?	461	1	9	1,86	,520
BC080A	had kids with ex-partner(s) other than partner at wave 1?	564	1	2	1,95	,214
BC080B	had kids with ex-partner(s) other than partner at wave 1?	2432	1	2	1,99	,078
BC080C	nr of kids with non-resident partner(s)	42	1	2	1,10	,297
BC701	intentions: preference for male or female? (ac701)	1466	1	2	1,34	,475
BC702	intentions: living with partner in future? (ac702)	1843	1	9	1,53	,680
BC703	intentions: nr of years until living with partner (ac703)	907	1	99	45,99	48,017
BC704	intentions: marry in future? (ac704)	2563	1	9	1,72	,712
BC705	intentions: nr of years until marriage (ac705)	813	1	99	39,47	46,227
BC706	intentions: kids in future? (ac706)	2718	1	3	1,82	,584
BC707	intentions: nr of kids in future (ac707)	754	1	99	11,36	28,940
BC708	intentions nr of year until 1st kid (ac708)	754	0	99	13,69	30,707
BC709	childlessness: voluntary or not? (ac709)	696	1	2	1,49	,500
BC710	childlessness: loss or not? (ac710)	696	1	3	1,92	,707
BC082	current partner: always live here? (ac105)	4248	1	2	1,01	,110
BC083	temporary absence partner: living arrangement (ac106)	52	1	5	3,10	1,695
BC083B	temporary absence partner: contact if absent (ac106b)	4	3	5	4,25	,957
BC084	temporary absence partner: nr absent nights per 4 weeks (ac107)	52	1	28	12,27	8,986
BC085	temporary absence partner: living arrangement if absent (ac108)	52	1	10	6,94	2,754
BC086B	place of residence current partner if absent	41	59	2451	1118,02	896,280

		N	Minimum	Maximum	Mean	Std. Deviation
BC086D	country of residence current partner if absent	52	1	230	20,17	48,071
BC086G	cbs municipality code current partner if absent	37	14	1684	509,27	335,009
BC086P	province of residence current partner if absent	37	20	31	27,00	3,028
BC086U	urbanization munic current partner if absent	37	1	5	2,38	1,233
BC086X	xcoord current partner if absent	37	89,20	235,80	147,7514	42,43006
BC086Y	ycoord current partner if absent	37	362,50	582,60	454,3297	58,36423
BC087	divorced partner before previous interview?	1536	1	2	1,12	,324
BE101	other household members? (ae101)	6091	1	2	1,97	,181
BE102	number of other hhmembers (ae101)	207	1	5	1,49	,818
BE201_1	type of relationship hh nr 1	207	1	9	7,47	2,223
BE201_2	type of relationship hh nr 2	69	1	9	6,83	3,125
BE201_3	type of relationship hh nr 3	23	1	9	6,26	3,320
BE201_4	type of relationship hh nr 4	7	1	9	6,86	3,078
BE201_5	type of relationship hh nr 5	2	6	9	7,50	2,121
BE202_1	sex hh nr 1	207	1	2	1,44	,498
BE202_2	sex hh nr 2	69	1	2	1,51	,504
BE202_3	sex hh nr 3	23	1	2	1,39	,499
BE202_4	sex hh nr 4	7	1	2	1,57	,535
BE202_5	sex hh nr 5	2	1	2	1,50	,707
BE203_1	country of birth hh nr 1	207	1	228	19,94	52,113
BE203_2	country of birth hh nr 2	69	1	228	15,28	49,174
BE203_3	country of birth hh nr 3	23	2	13	2,48	2,294
BE203_4	country of birth hh nr 4	7	2	2	2,00	,000
BE203_5	country of birth hh nr 5	2	2	2	2,00	,000
BE204_1	age hh nr1	207	0	76	23,98	15,541
BE204_2	age hh nr2	69	0	68	16,41	13,124

		N	Minimum	Maximum	Mean	Std. Deviation
BE204_3	age hh nr3	23	0	54	16,26	11,083
BE204_4	age hh nr4	7	0	22	13,86	9,137
BE204_5	age hh nr5	2	17	22	19,50	3,536
BF001	friend known by anchor?	5502	1	2	1,02	,141
BF003	how important is this person at the moment?	5248	1	4	2,17	,742
BG100L1	sex of parent-in-law already present in wave 1	3096	1	2	1,62	,486
BG100L2	sex of parent-in-law new in wave 2	381	1	2	1,59	,492
BGXRELSA	type of family relationship (cf x-module)	5713	1	20	2,08	1,739
BGXRELSB	type of family relationship (cf x-module)	4092	1	16	2,83	1,826
BGXRELKA	type of family relationship (cf x-module)	2742	1	11	1,51	,990
BGXRELKB	type of family relationship (cf x-module)	2165	1	8	2,18	,839
BG101AKA	marital status: child a (ag101ka)	2736	1	6	2,76	1,792
BG101AKB	marital status: child b (ag101kb)	2150	1	6	2,68	1,778
BG101ASA	marital status: sibling a (ag101sa)	5521	1	6	1,95	1,471
BG101ASB	marital status: sibling b (ag101sb)	3958	1	6	1,93	1,483
BG101AL1	marital status: parent-in-law a	2658	1	6	1,92	1,106
BG101AL2	marital status: parent-in-law b	381	1	6	1,85	1,252
BG101AFR	marital status: friend (ag101fr)	5248	1	6	2,02	1,509
BG101AFP	marital status: father's current partner	276	1	6	1,68	1,304
BG101AMP	marital status: mother's current partner	220	1	6	1,58	1,059
BG102AKA	children younger than 12 years and still alive: child a	2736	1	2	1,65	,477
BG102AKB	children younger than 12 years and still alive: child b	2150	1	2	1,63	,483
BG102ASA	children younger than 12 years and still alive: sibling a	5521	1	2	1,76	,428
BG102ASB	children younger than 12 years and still alive: sibling b	3958	1	2	1,78	,415
BG102BKA	new children since last interview: child a	953	1	2	1,49	,500
BG102BKB	new children since last interview: child b	799	1	2	1,46	,499

		N	Minimum	Maximum	Mean	Std. Deviation
BG102BSA	new children since last interview: sibling a	1333	1	2	1,37	,482
BG102BSB	new children since last interview: sibling b	877	1	2	1,33	,470
BG102CKA	how many new children still alive: child a	467	1	5	1,26	,516
BG102CKB	how many new children still alive: child b	371	1	4	1,21	,460
BG102CSA	how many new children still alive: sibling a	488	1	5	1,25	,522
BG102CSB	how many new children still alive: sibling b	289	1	5	1,24	,530
BG201CP	present at other's birthday: partner (ag201cp)	376	1	2	1,20	,402
BG201F	present at other's birthday: father (ag201f)	2261	1	2	1,14	,349
BG201M	present at other's birthday: mother (ag201m)	3241	1	2	1,11	,309
BG201KA	present at other's birthday: child a (ag201ka)	2239	1	2	1,14	,346
BG201KB	present at other's birthday: child b (ag201kb)	1800	1	2	1,13	,340
BG201SA	present at other's birthday: sibling a (ag201sa)	5160	1	2	1,36	,481
BG201SB	present at other's birthday: sibling b (ag201sb)	3696	1	2	1,39	,487
BG201L1	present at other's birthday: parent-in-law a	2463	1	2	1,18	,388
BG201L2	present at other's birthday: parent-in-law b	335	1	2	1,41	,493
BG201FR	present at other's birthday: friend (ag201fr)	4912	1	2	1,48	,500
BG201FP	present at other's birthday: father's current partner	267	1	2	1,49	,501
BG201MP	present at other's birthday: mother's current partner	216	1	2	1,33	,471
BG202CP	present at your birthday: partner (ag202cp)	376	1	2	1,20	,402
BG202F	present at your birthday: father (ag202f)	2261	1	2	1,21	,409
BG202M	present at your birthday: mother (ag202m)	3241	1	2	1,21	,409
BG202KA	present at your birthday: child a (ag202ka)	2239	1	2	1,14	,346
BG202KB	present at your birthday: child b (ag202kb)	1800	1	2	1,12	,330
BG202SA	present at your birthday: sibling a (ag202sa)	5160	1	2	1,38	,486
BG202SB	present at your birthday: sibling b (ag202sb)	3696	1	2	1,41	,492
BG202L1	present at your birthday: parent-in-law a	2463	1	2	1,31	,462

		N	Minimum	Maximum	Mean	Std. Deviation
BG202L2	present at your birthday: parent-in-law b	335	1	2	1,58	,495
BG202FR	present at your birthday: friend (ag202fr)	4912	1	2	1,51	,500
BG202FP	present at your birthday: father's current partner	267	1	2	1,54	,499
BG202MP	present at your birthday: mother's current partner	216	1	2	1,35	,477
BG203CP	help housework received: partner (ag203cp)	376	1	3	2,34	,836
BG203F	help housework received: father (ag203f)	2261	1	3	1,20	,529
BG203M	help housework received: mother (ag203m)	3241	1	3	1,48	,755
BG203KA	help housework received: child a (ag203ka)	2239	1	3	1,32	,638
BG203KB	help housework received: child b (ag203kb)	1800	1	3	1,30	,618
BG203SA	help housework received: sibling a (ag203sa)	5160	1	3	1,08	,327
BG203SB	help housework received: sibling b (ag203sb)	3696	1	3	1,07	,317
BG203L1	help housework received: parent-in-law a	2463	1	3	1,23	,566
BG203L2	help housework received: parent-in-law b	335	1	3	1,24	,579
BG203FR	help housework received: friend (ag203fr)	4912	1	3	1,08	,340
BG203FP	help housework received: father's current partner	267	1	3	1,12	,420
BG203MP	help housework received: mother's current partner	216	1	3	1,18	,489
BG204	do you use paid domestic help? (ag204)	6082	1	2	1,77	,422
BG205S1	paid help by: 1st listed (ag205_1)	1407	1	13	11,59	1,871
BG205S2	paid help by: 2nd listed (ag205_2)	19	1	13	9,42	4,948
BG205S3	paid help by: 3rd listed (ag205_3)	1	12	12	12,00	.
BG205S4	paid help by: 4th listed (cf. ag205_4)	0				
BG205S5	paid help by: 5th listed (cf. ag205_5)	0				
BG205S6	paid help by: 6th listed (cf. ag205_6)	0				
BG206CP	help childcare received: partner (ag206cp)	85	1	3	1,95	,937
BG206F	help childcare received: father (ag206f)	1155	1	3	1,86	,855
BG206M	help childcare received: mother (ag206m)	1444	1	3	2,07	,871

		N	Minimum	Maximum	Mean	Std. Deviation
BG206KA	help childcare received: child a (ag206ka)	70	1	3	1,41	,670
BG206KB	help childcare received: child b (ag206kb)	19	1	3	1,53	,772
BG206SA	help childcare received: sibling a (ag206sa)	1579	1	3	1,28	,563
BG206SB	help childcare received: sibling b (ag206sb)	1015	1	3	1,24	,533
BG206L1	help childcare received: parent-in-law a	1302	1	3	1,85	,859
BG206L2	help childcare received: parent-in-law b	114	1	3	1,54	,833
BG206FR	help childcare received: friend (ag206fr)	1468	1	3	1,19	,509
BG206FP	help childcare received: father's current partner	131	1	3	1,28	,598
BG206MP	help childcare received: mother's current partner	110	1	3	1,61	,802
BG207	do you use paid child care? (ag207)	1748	1	2	1,66	,475
BG208S1	paid childcare by: 1st listed (ag208_1)	600	1	13	10,85	2,631
BG208S2	paid childcare by: 2nd listed (ag208_2)	67	1	13	8,00	5,260
BG208S3	paid childcare by: 3rd listed (ag208_3)	9	3	13	11,67	3,317
BG208S4	paid childcare by: 4th listed (cf. ag208_4)	1	11	11	11,00	.
BG208S5	paid childcare by: 5th listed (cf. ag208_5)	0				
BG208S6	paid childcare by: 6th listed (cf. ag208_6)	0				
BG301CP	help odd jobs received: partner (ag301cp)	376	1	3	2,23	,856
BG301F	help odd jobs received: father (ag301f)	2261	1	3	1,67	,800
BG301M	help odd jobs received: mother (ag301m)	3241	1	3	1,42	,701
BG301KA	help odd jobs received: child a (ag301ka)	2239	1	3	1,57	,750
BG301KB	help odd jobs received: child b (ag301kb)	1800	1	3	1,52	,730
BG301SA	help odd jobs received: sibling a (ag301sa)	5160	1	3	1,20	,493
BG301SB	help odd jobs received: sibling b (ag301sb)	3696	1	3	1,17	,467
BG301L1	help odd jobs received: parent-in-law a	2463	1	3	1,32	,627
BG301L2	help odd jobs received: parent-in-law b	335	1	3	1,39	,655
BG301FR	help odd jobs received: friend (ag301fr)	4912	1	3	1,20	,501

		N	Minimum	Maximum	Mean	Std. Deviation
BG301FP	help odd jobs received: father's current partner	267	1	3	1,17	,473
BG301MP	help odd jobs received: mother's current partner	216	1	3	1,46	,701
BG302CP	financial help received: partner (ag302cp)	376	1	2	1,82	,383
BG302F	financial help received: father (ag302f)	2261	1	2	1,76	,430
BG302M	financial help received: mother (ag302m)	3241	1	3	1,91	,449
BG302KA	financial help received: child a (ag302ka)	2239	1	2	1,98	,155
BG302KB	financial help received: child b (ag302kb)	1800	1	2	1,98	,124
BG302SA	financial help received: sibling a (ag302sa)	5160	1	2	1,99	,110
BG302SB	financial help received: sibling b (ag302sb)	3696	1	2	1,99	,097
BG302L1	financial help received: parent-in-law a	2463	1	2	1,87	,335
BG302L2	financial help received: parent-in-law b	335	1	2	1,92	,277
BG302FR	financial help received: friend (ag302fr)	4912	1	2	1,99	,083
BG302FP	financial help received: father's current partner	267	1	2	1,98	,136
BG302MP	financial help received: mother's current partner	216	1	2	1,94	,230
BG303CP	amount of money received: partner (ag303cp)	67	1	2	1,42	,497
BG303F	amount of money received: father (ag303f)	552	1	2	1,74	,440
BG303M	amount of money received: mother (ag303m)	477	1	2	1,69	,461
BG303KA	amount of money received: child a (ag303ka)	55	1	2	1,29	,458
BG303KB	amount of money received: child b (ag303kb)	28	1	2	1,36	,488
BG303SA	amount of money received: sibling a (ag303sa)	63	1	2	1,21	,408
BG303SB	amount of money received: sibling b (ag303sb)	35	1	2	1,29	,458
BG303L1	amount of money received: parent-in-law a	318	1	2	1,66	,473
BG303L2	amount of money received: parent-in-law b	28	1	2	1,54	,508
BG303FR	amount of money received: friend (ag303fr)	34	1	2	1,21	,410
BG303FP	amount of money received: father's current partner	5	1	2	1,20	,447
BG303MP	amount of money received: mother's current partner	12	1	2	1,50	,522

		N	Minimum	Maximum	Mean	Std. Deviation
BG304CP	when money received: partner (ag304cp)	67	1	3	1,55	,530
BG304F	when money received: father (ag304f)	552	1	3	1,60	,559
BG304M	when money received: mother (ag304m)	477	1	3	1,55	,530
BG304KA	when money received: child a (ag304ka)	55	1	3	1,62	,652
BG304KB	when money received: child b (ag304kb)	28	1	3	1,57	,690
BG304SA	when money received: sibling a (ag304sa)	63	1	2	1,60	,493
BG304SB	when money received: sibling b (ag304sb)	35	1	2	1,60	,497
BG304L1	when money received: parent-in-law a	318	1	3	1,62	,529
BG304L2	when money received: parent-in-law b	28	1	2	1,57	,504
BG304FR	when money received: friend (ag304fr)	34	1	2	1,56	,504
BG304FP	when money received: father's current partner	5	1	2	1,60	,548
BG304MP	when money received: mother's current partner	12	1	3	1,50	,798
BG305CP	interest received: partner (ag305cp)	4624	1	3	2,92	,310
BG305F	interest received: father (ag305f)	2353	1	3	2,58	,651
BG305M	interest received: mother (ag305m)	3353	1	3	2,67	,603
BG305KA	interest received: child a (ag305ka)	2677	1	3	2,64	,612
BG305KB	interest received: child b (ag305kb)	2112	1	3	2,64	,609
BG305SA	interest received: sibling a (ag305sa)	5197	1	3	2,18	,773
BG305SB	interest received: sibling b (ag305sb)	3718	1	3	2,13	,777
BG305L1	interest received: parent-in-law a	2475	1	3	2,23	,793
BG305L2	interest received: parent-in-law b	338	1	3	2,20	,800
BG305FR	interest received: friend (ag305fr)	4912	1	3	2,24	,782
BG305FP	interest received: father's current partner	267	1	3	1,91	,847
BG305MP	interest received: mother's current partner	216	1	3	2,19	,818
BG306CP	advice received: partner (ag306cp)	4623	1	3	2,71	,546
BG306F	advice received: father (ag306f)	2353	1	3	2,09	,802

		N	Minimum	Maximum	Mean	Std. Deviation
BG306M	advice received: mother (ag306m)	3353	1	3	2,17	,804
BG306KA	advice received: child a (ag306ka)	2677	1	3	2,04	,791
BG306KB	advice received: child b (ag306kb)	2112	1	3	2,05	,787
BG306SA	advice received: sibling a (ag306sa)	5197	1	3	1,64	,754
BG306SB	advice received: sibling b (ag306sb)	3718	1	3	1,58	,726
BG306L1	advice received: parent-in-law a	2475	1	3	1,66	,768
BG306L2	advice received: parent-in-law b	338	1	3	1,68	,754
BG306FR	advice received: friend (ag306fr)	4912	1	3	1,75	,787
BG306FP	advice received: father's current partner	267	1	3	1,53	,747
BG306MP	advice received: mother's current partner	216	1	3	1,76	,780
BG401CP	help housework given: partner (ag401cp)	376	1	3	2,37	,826
BG401F	help housework given: father (ag401f)	2261	1	3	1,45	,718
BG401M	help housework given: mother (ag401m)	3241	1	3	1,69	,817
BG401KA	help housework given: child a (ag401ka)	2239	1	3	1,52	,784
BG401KB	help housework given: child b (ag401kb)	1800	1	3	1,46	,749
BG401SA	help housework given: sibling a (ag401sa)	5160	1	3	1,11	,395
BG401SB	help housework given: sibling b (ag401sb)	3696	1	3	1,10	,379
BG401L1	help housework given: parent-in-law a	2463	1	3	1,30	,618
BG401L2	help housework given: parent-in-law b	335	1	3	1,27	,559
BG401FR	help housework given: friend (ag401fr)	4912	1	3	1,10	,382
BG401FP	help housework given: father's current partner	267	1	3	1,21	,535
BG401MP	help housework given: mother's current partner	216	1	3	1,21	,544
BG402CP	help odd jobs given: partner (ag402cp)	376	1	3	2,34	,814
BG402F	help odd jobs given: father (ag402f)	2261	1	3	1,69	,771
BG402M	help odd jobs given: mother (ag402m)	3241	1	3	1,91	,810
BG402KA	help odd jobs given: child a (ag402ka)	2239	1	3	1,72	,821

		N	Minimum	Maximum	Mean	Std. Deviation
BG402KB	help odd jobs given: child b (ag402kb)	1800	1	3	1,63	,793
BG402SA	help odd jobs given: sibling a (ag402sa)	5160	1	3	1,24	,540
BG402SB	help odd jobs given: sibling b (ag402sb)	3696	1	3	1,20	,502
BG402L1	help odd jobs given: parent-in-law a	2463	1	3	1,52	,736
BG402L2	help odd jobs given: parent-in-law b	335	1	3	1,35	,600
BG402FR	help odd jobs given: friend (ag402fr)	4912	1	3	1,24	,541
BG402FP	help odd jobs given: father's current partner	267	1	3	1,23	,561
BG402MP	help odd jobs given: mother's current partner	216	1	3	1,32	,590
BG403CP	financial help given: partner (ag403cp)	376	1	2	1,82	,385
BG403F	financial help given: father (ag403f)	2261	1	2	1,97	,174
BG403M	financial help given: mother (ag403m)	3241	1	3	2,00	,253
BG403KA	financial help given: child a (ag403ka)	2239	1	2	1,73	,446
BG403KB	financial help given: child b (ag403kb)	1800	1	2	1,75	,431
BG403SA	financial help given: sibling a (ag403sa)	5160	1	2	1,98	,145
BG403SB	financial help given: sibling b (ag403sb)	3696	1	2	1,99	,117
BG403L1	financial help given: parent-in-law a	2463	1	2	1,98	,150
BG403L2	financial help given: parent-in-law b	335	1	2	1,98	,143
BG403FR	financial help given: friend (ag403fr)	4912	1	2	1,99	,105
BG403FP	financial help given: father's current partner	267	2	2	2,00	,000
BG403MP	financial help given: mother's current partner	216	1	2	1,98	,135
BG404CP	amount of money given: partner (ag404cp)	68	1	2	1,43	,498
BG404F	amount of money given: father (ag404f)	71	1	2	1,45	,501
BG404M	amount of money given: mother (ag404m)	111	1	2	1,39	,489
BG404KA	amount of money given: child a (ag404ka)	612	1	2	1,75	,430
BG404KB	amount of money given: child b (ag404kb)	442	1	2	1,77	,420
BG404SA	amount of money given: sibling a (ag404sa)	111	1	2	1,37	,485

		N	Minimum	Maximum	Mean	Std. Deviation
BG404SB	amount of money given: sibling b (ag404sb)	51	1	2	1,37	,488
BG404L1	amount of money given: parent-in-law a	57	1	2	1,49	,504
BG404L2	amount of money given: parent-in-law b	7	1	2	1,29	,488
BG404FR	amount of money given: friend (ag404fr)	55	1	2	1,44	,501
BG404FP	amount of money given: father's current partner	0				
BG404MP	amount of money given: mother's current partner	4	1	2	1,25	,500
BG405CP	when money given: partner (ag405cp)	68	1	3	1,38	,519
BG405F	when money given: father (ag405f)	71	1	3	1,75	,712
BG405M	when money given: mother (ag405m)	111	1	3	1,59	,625
BG405KA	when money given: child a (ag405ka)	612	1	3	1,76	,637
BG405KB	when money given: child b (ag405kb)	442	1	3	1,73	,642
BG405SA	when money given: sibling a (ag405sa)	111	1	3	1,59	,513
BG405SB	when money given: sibling b (ag405sb)	51	1	3	1,65	,594
BG405L1	when money given: parent-in-law a	57	1	3	1,65	,582
BG405L2	when money given: parent-in-law b	7	1	2	1,86	,378
BG405FR	when money given: friend (ag405fr)	55	1	3	1,55	,571
BG405FP	when money given: father's current partner	0				
BG405MP	when money given: mother's current partner	4	1	3	1,75	,957
BG406CP	interest given: partner (ag406cp)	4623	1	3	2,94	,262
BG406F	interest given: father (ag406f)	2353	1	3	2,68	,567
BG406M	interest given: mother (ag406m)	3353	1	3	2,78	,481
BG406KA	interest given: child a (ag406ka)	2677	1	3	2,81	,455
BG406KB	interest given: child b (ag406kb)	2112	1	3	2,78	,505
BG406SA	interest given: sibling a (ag406sa)	5197	1	3	2,28	,748
BG406SB	interest given: sibling b (ag406sb)	3718	1	3	2,21	,757
BG406L1	interest given: parent-in-law a	2475	1	3	2,38	,725

		N	Minimum	Maximum	Mean	Std. Deviation
BG406L2	interest given: parent-in-law b	338	1	3	2,22	,737
BG406FR	interest given: friend (ag406fr)	4912	1	3	2,26	,773
BG406FP	interest given: father's current partner	267	1	3	1,93	,819
BG406MP	interest given: mother's current partner	216	1	3	2,19	,771
BG407CP	advice given: partner (ag407cp)	4623	1	3	2,77	,468
BG407F	advice given: father (ag407f)	2353	1	3	2,06	,777
BG407M	advice given: mother (ag407m)	3353	1	3	2,28	,729
BG407KA	advice given: child a (ag407ka)	2677	1	3	2,45	,725
BG407KB	advice given: child b (ag407kb)	2112	1	3	2,38	,740
BG407SA	advice given: sibling a (ag407sa)	5197	1	3	1,71	,770
BG407SB	advice given: sibling b (ag407sb)	3718	1	3	1,68	,754
BG407L1	advice given: parent-in-law a	2475	1	3	1,69	,767
BG407L2	advice given: parent-in-law b	338	1	3	1,49	,673
BG407FR	advice given: friend (ag407fr)	4912	1	3	1,74	,779
BG407FP	advice given: father's current partner	267	1	3	1,43	,675
BG407MP	advice given: mother's current partner	216	1	3	1,59	,716
BG408KA	help childcare given: child a (ag408ka)	933	1	3	2,31	,822
BG408KB	help childcare given: child b (ag408kb)	787	1	3	2,22	,859
BG408SA	help childcare given: sibling a (ag408sa)	1287	1	3	1,43	,670
BG408SB	help childcare given: sibling b (ag408sb)	855	1	3	1,36	,645
BG501CP	quality relationship: partner (ag501cp)	4624	1	4	3,58	,603
BG501F	quality relationship: father (ag501f)	2426	1	4	3,09	,871
BG501M	quality relationship: mother (ag501m)	3409	1	4	3,21	,799
BG501KA	quality relationship: child a (ag501ka)	2736	1	4	3,40	,751
BG501KB	quality relationship: child b (ag501kb)	2150	1	4	3,43	,714
BG501SA	quality relationship: sibling a (ag501sa)	5521	1	4	2,81	,890

		N	Minimum	Maximum	Mean	Std. Deviation
BG501SB	quality relationship: sibling b (ag501sb)	3958	1	4	2,82	,882
BG501L1	quality relationship: parent-in-law a	2658	1	4	2,77	,862
BG501L2	quality relationship: parent-in-law b	381	1	4	2,66	,870
BG501FR	quality relationship: friend (ag501fr)	5248	1	4	2,86	,880
BG501FP	quality relationship: father's current partner	276	1	4	2,23	,996
BG501MP	quality relationship: mother's current partner	220	1	4	2,66	,934
BG502CP	balance relationship: partner (ag502cp)	4623	1	3	2,00	,403
BG502F	balance relationship: father (ag502f)	2355	1	3	1,96	,488
BG502M	balance relationship: mother (ag502m)	3353	1	3	1,96	,544
BG502KA	balance relationship: child a (ag502ka)	2679	1	3	1,77	,473
BG502KB	balance relationship: child b (ag502kb)	2114	1	3	1,82	,441
BG502SA	balance relationship: sibling a (ag502sa)	5202	1	3	1,88	,402
BG502SB	balance relationship: sibling b (ag502sb)	3723	1	3	1,90	,390
BG502L1	balance relationship: parent-in-law a	2476	1	3	1,92	,527
BG502L2	balance relationship: parent-in-law b	339	1	3	2,02	,417
BG502FR	balance relationship: friend (ag502fr)	4912	1	3	1,96	,331
BG502FP	balance relationship: father's current partner	267	1	3	1,98	,406
BG502MP	balance relationship: mother's current partner	216	1	3	2,01	,367
BG503CP	initiative contact: partner (ag503cp)	376	1	3	1,99	,365
BG503F	initiative contact: father (ag503f)	2261	1	3	1,74	,536
BG503M	initiative contact: mother (ag503m)	3241	1	3	1,85	,553
BG503KA	initiative contact: child a (ag503ka)	2239	1	3	1,94	,482
BG503KB	initiative contact: child b (ag503kb)	1800	1	3	1,93	,463
BG503SA	initiative contact: sibling a (ag503sa)	5160	1	3	1,86	,490
BG503SB	initiative contact: sibling b (ag503sb)	3696	1	3	1,87	,478
BG503L1	initiative contact: parent-in-law a	2463	1	3	1,91	,614

		N	Minimum	Maximum	Mean	Std. Deviation
BG503L2	initiative contact: parent-in-law b	335	1	3	1,97	,535
BG503FR	initiative contact: friend (ag503fr)	4912	1	3	1,95	,408
BG503FP	initiative contact: father's current partner	267	1	3	1,92	,525
BG503MP	initiative contact: mother's current partner	216	1	3	1,83	,482
BG504CP	conflict & tension: partner (ag504cp)	4623	1	3	1,65	,662
BG504F	conflict & tension: father (ag504f)	2353	1	3	1,19	,441
BG504M	conflict & tension: mother (ag504m)	3353	1	3	1,24	,507
BG504KA	conflict & tension: child a (ag504ka)	2677	1	3	1,23	,521
BG504KB	conflict & tension: child b (ag504kb)	2112	1	3	1,17	,451
BG504SA	conflict & tension: sibling a (ag504sa)	5197	1	3	1,10	,338
BG504SB	conflict & tension: sibling b (ag504sb)	3718	1	3	1,08	,303
BG504L1	conflict & tension: parent-in-law a	2475	1	3	1,11	,358
BG504L2	conflict & tension: parent-in-law b	338	1	3	1,06	,266
BG504FR	conflict & tension: friend (ag504fr)	4912	1	3	1,05	,238
BG504FP	conflict & tension: father's current partner	267	1	3	1,09	,350
BG504MP	conflict & tension: mother's current partner	216	1	3	1,12	,374
BG505ACP	conflict money issues: partner	2530	1	2	1,85	,357
BG505AF	conflict money issues: father	389	1	2	1,89	,314
BG505AM	conflict money issues: mother	658	1	2	1,93	,263
BG505AKA	conflict money issues: child a	502	1	2	1,79	,410
BG505AKB	conflict money issues: child b	301	1	2	1,79	,410
BG505ASA	conflict money issues: sibling a	451	1	2	1,87	,340
BG505ASB	conflict money issues: sibling b	247	1	2	1,83	,376
BG505AL1	conflict money issues: parent-in-law a	228	1	2	1,92	,277
BG505AL2	conflict money issues: parent-in-law b	16	2	2	2,00	,000
BG505AFR	conflict money issues: friend	206	1	2	1,93	,260

		N	Minimum	Maximum	Mean	Std. Deviation
BG505AFP	conflict money issues: father's current partner	20	1	2	1,95	,224
BG505AMP	conflict money issues: mother's current partner	21	1	2	1,76	,436
BG505BCP	conflict other practical issues: partner	2530	1	2	1,30	,457
BG505BF	conflict other practical issues: father	389	1	2	1,47	,500
BG505BM	conflict other practical issues: mother	658	1	2	1,43	,495
BG505BKA	conflict other practical issues: child a	502	1	2	1,29	,455
BG505BKB	conflict other practical issues: child b	301	1	2	1,24	,429
BG505BSA	conflict other practical issues: sibling a	451	1	2	1,58	,494
BG505BSB	conflict other practical issues: sibling b	247	1	2	1,50	,501
BG505BL1	conflict other practical issues: parent-in-law a	228	1	2	1,44	,498
BG505BL2	conflict other practical issues: parent-in-law b	16	1	2	1,31	,479
BG505BFR	conflict other practical issues: friend	206	1	2	1,50	,501
BG505BFP	conflict other practical issues: father's current partner	20	1	2	1,50	,513
BG505BMP	conflict other practical issues: mother's current partner	21	1	2	1,57	,507
BG505CCP	conflict outlook on life: partner	2530	1	2	1,71	,454
BG505CF	conflict outlook on life: father	389	1	2	1,53	,499
BG505CM	conflict outlook on life: mother	658	1	2	1,59	,491
BG505CKA	conflict outlook on life: child a	502	1	2	1,53	,500
BG505CKB	conflict outlook on life: child b	301	1	2	1,57	,496
BG505CSA	conflict outlook on life: sibling a	451	1	2	1,49	,500
BG505CSB	conflict outlook on life: sibling b	247	1	2	1,56	,497
BG505CL1	conflict outlook on life: parent-in-law a	228	1	2	1,57	,496
BG505CL2	conflict outlook on life: parent-in-law b	16	1	2	1,31	,479
BG505CFR	conflict outlook on life: friend	206	1	2	1,58	,495
BG505CFP	conflict outlook on life: father's current partner	20	1	2	1,70	,470
BG505CMP	conflict outlook on life: mother's current partner	21	1	2	1,38	,498

		N	Minimum	Maximum	Mean	Std. Deviation
BG505DCP	conflict politics: partner	2530	1	2	1,93	,248
BG505DF	conflict politics: father	389	1	2	1,92	,275
BG505DM	conflict politics: mother	658	1	2	1,97	,176
BG505DKA	conflict politics: child a	502	1	2	1,93	,252
BG505DKB	conflict politics: child b	301	1	2	1,94	,231
BG505DSA	conflict politics: sibling a	451	1	2	1,93	,249
BG505DSB	conflict politics: sibling b	247	1	2	1,96	,188
BG505DL1	conflict politics: parent-in-law a	228	1	2	1,98	,147
BG505DL2	conflict politics: parent-in-law b	16	1	2	1,88	,342
BG505DFR	conflict politics: friend	206	1	2	1,95	,225
BG505DFP	conflict politics: father's current partner	20	2	2	2,00	,000
BG505DMP	conflict politics: mother's current partner	21	1	2	1,95	,218
BG505ECP	conflict relationship itself: partner	2530	1	2	1,56	,496
BG505EF	conflict relationship itself: father	389	1	2	1,72	,451
BG505EM	conflict relationship itself: mother	658	1	2	1,62	,486
BG505EKA	conflict relationship itself: child a	502	1	2	1,66	,476
BG505EKB	conflict relationship itself: child b	301	1	2	1,61	,487
BG505ESA	conflict relationship itself: sibling a	451	1	2	1,64	,480
BG505ESB	conflict relationship itself: sibling b	247	1	2	1,66	,473
BG505EL1	conflict relationship itself: parent-in-law a	228	1	2	1,58	,495
BG505EL2	conflict relationship itself: parent-in-law b	16	1	2	1,63	,500
BG505EFR	conflict relationship itself: friend	206	1	2	1,59	,493
BG505EFP	conflict relationship itself: father's current partner	20	1	2	1,60	,503
BG505EMP	conflict relationship itself: mother's current partner	21	1	2	1,67	,483
BG505FCP	conflict attention give each other: partner	2530	1	2	1,60	,490
BG505FF	conflict attention give each other: father	389	1	2	1,77	,421

		N	Minimum	Maximum	Mean	Std. Deviation
BG505FM	conflict attention give each other: mother	658	1	2	1,66	,475
BG505FKA	conflict attention give each other: child a	502	1	2	1,69	,462
BG505FKB	conflict attention give each other: child b	301	1	2	1,71	,456
BG505FSA	conflict attention give each other: sibling a	451	1	2	1,68	,466
BG505FSB	conflict attention give each other: sibling b	247	1	2	1,73	,446
BG505FL1	conflict attention give each other: parent-in-law a	228	1	2	1,64	,481
BG505FL2	conflict attention give each other: parent-in-law b	16	1	2	1,63	,500
BG505FFR	conflict attention give each other: friend	206	1	2	1,67	,471
BG505FFP	conflict attention give each other: father's current partner	20	1	2	1,60	,503
BG505FMP	conflict attention give each other: mother's current partner	21	1	2	1,86	,359
BG505GCP	conflict how often help each other: partner	2530	1	2	1,66	,474
BG505GF	conflict how often help each other: father	389	1	2	1,84	,364
BG505GM	conflict how often help each other: mother	658	1	2	1,78	,414
BG505GKA	conflict how often help each other: child a	502	1	2	1,71	,456
BG505GKB	conflict how often help each other: child b	301	1	2	1,71	,454
BG505GSA	conflict how often help each other: sibling a	451	1	2	1,82	,386
BG505GSB	conflict how often help each other: sibling b	247	1	2	1,83	,380
BG505GL1	conflict how often help each other: parent-in-law a	228	1	2	1,82	,381
BG505GL2	conflict how often help each other: parent-in-law b	16	1	2	1,75	,447
BG505GFR	conflict how often help each other: friend	206	1	2	1,86	,344
BG505GFP	conflict how often help each other: father's current partner	20	1	2	1,85	,366
BG505GMP	conflict how often help each other: mother's current partner	21	1	2	1,90	,301
BG505HCP	conflict amount of contact: partner	2530	1	2	1,77	,423

		N	Minimum	Maximum	Mean	Std. Deviation
BG505HF	conflict amount of contact: father	389	1	2	1,81	,389
BG505HM	conflict amount of contact: mother	658	1	2	1,74	,438
BG505HKA	conflict amount of contact: child a	502	1	2	1,77	,423
BG505HKB	conflict amount of contact: child b	301	1	2	1,78	,417
BG505HSA	conflict amount of contact: sibling a	451	1	2	1,75	,436
BG505HSB	conflict amount of contact: sibling b	247	1	2	1,73	,443
BG505HL1	conflict amount of contact: parent-in-law a	228	1	2	1,66	,474
BG505HL2	conflict amount of contact: parent-in-law b	16	1	2	1,69	,479
BG505HFR	conflict amount of contact: friend	206	1	2	1,75	,433
BG505HFP	conflict amount of contact: father's current partner	20	1	2	1,70	,470
BG505HMP	conflict amount of contact: mother's current partner	21	1	2	1,90	,301
BG601AKA	divorced: child a	1740	1	2	1,93	,263
BG601AKB	divorced: child b	1412	1	2	1,94	,229
BG601ASA	divorced: sibling a	4534	1	2	1,94	,245
BG601ASB	divorced: sibling b	3241	1	2	1,94	,242
BG601AFR	divorced: friend	4344	1	2	1,94	,230
BG601BCP	seriously ill or disabled: partner	4623	1	2	1,89	,311
BG601BF	seriously ill or disabled: father	2355	1	2	1,79	,409
BG601BM	seriously ill or disabled: mother	3353	1	2	1,79	,405
BG601BKA	seriously ill or disabled: child a	2679	1	2	1,95	,223
BG601BKB	seriously ill or disabled: child b	2114	1	2	1,96	,206
BG601BSA	seriously ill or disabled: sibling a	5202	1	2	1,91	,288
BG601BSB	seriously ill or disabled: sibling b	3723	1	2	1,92	,276
BG601BL1	seriously ill or disabled: parent-in-law a	2476	1	2	1,80	,399
BG601BL2	seriously ill or disabled: parent-in-law b	339	1	2	1,86	,343
BG601BFR	seriously ill or disabled: friend	4912	1	2	1,92	,269

		N	Minimum	Maximum	Mean	Std. Deviation
BG601BFP	seriously ill or disabled: father's current partner	267	1	2	1,91	,292
BG601BMP	seriously ill or disabled: mother's current partner	216	1	2	1,86	,351
BG601CCP	serious psychological problems: partner	4623	1	2	1,94	,242
BG601CF	serious psychological problems: father	2355	1	2	1,93	,259
BG601CM	serious psychological problems: mother	3353	1	2	1,90	,300
BG601CKA	serious psychological problems: child a	2679	1	2	1,93	,260
BG601CKB	serious psychological problems: child b	2114	1	2	1,95	,220
BG601CSA	serious psychological problems: sibling a	5202	1	2	1,93	,261
BG601CSB	serious psychological problems: sibling b	3723	1	2	1,94	,246
BG601CL1	serious psychological problems: parent-in-law a	2476	1	2	1,93	,254
BG601CL2	serious psychological problems: parent-in-law b	339	1	2	1,97	,169
BG601CFR	serious psychological problems: friend	4912	1	2	1,94	,239
BG601CFP	serious psychological problems: father's current partner	267	1	2	1,97	,171
BG601CMP	serious psychological problems: mother's current partner	216	1	2	1,95	,220
BG601DCP	addicted to alcohol or drugs: partner	4623	1	2	1,99	,085
BG601DF	addicted to alcohol or drugs: father	2355	1	2	1,98	,132
BG601DM	addicted to alcohol or drugs: mother	3353	1	2	1,99	,083
BG601DKA	addicted to alcohol or drugs child a	2679	1	2	1,98	,123
BG601DKB	addicted to alcohol or drugs: child b	2114	1	2	1,99	,099
BG601DSA	addicted to alcohol or drugs: sibling a	5202	1	2	1,98	,124
BG601DSB	addicted to alcohol or drugs: sibling b	3723	1	2	1,98	,129
BG601DL1	addicted to alcohol or drugs: parent-in-law a	2476	1	2	1,99	,090
BG601DL2	addicted to alcohol or drugs: parent-in-law b	339	1	2	1,99	,108
BG601DFR	addicted to alcohol or drugs: friend	4912	1	2	1,99	,080
BG601DFP	addicted to alcohol or drugs: father's current partner	267	1	2	1,99	,122
BG601DMP	addicted to alcohol or drugs: mother's current partner	216	1	2	1,99	,096

		N	Minimum	Maximum	Mean	Std. Deviation
BG601ECP	bankruptcy or serious financial problems: partner	4623	1	2	1,97	,172
BG601EF	bankruptcy or serious financial problems: father	2355	1	2	1,98	,135
BG601EM	bankruptcy or serious financial problems: mother	3353	1	2	1,99	,102
BG601EKA	bankruptcy or serious financial problems: child a	2679	1	2	1,96	,188
BG601EKB	bankruptcy or serious financial problems: child b	2114	1	2	1,97	,162
BG601ESA	bankruptcy or serious financial problems: sibling a	5202	1	2	1,97	,166
BG601ESB	bankruptcy or serious financial problems: sibling b	3723	1	2	1,97	,157
BG601EL1	bankruptcy or serious financial problems: parent-in-law a	2476	1	2	1,99	,090
BG601EL2	bankruptcy or serious financial problems: parent-in-law b	339	1	2	1,98	,132
BG601EFR	bankruptcy or serious financial problems: friend	4912	1	2	1,98	,136
BG601EFP	bankruptcy or serious financial problems: father's current partner	267	1	2	1,99	,106
BG601EMP	bankruptcy or serious financial problems: mother's current partner	216	1	2	1,98	,151
BG601FCP	victim of serious accident: partner	4623	1	2	1,98	,125
BG601FF	victim of serious accident: father	2355	1	2	1,99	,108
BG601FM	victim of serious accident: mother	3353	1	2	1,99	,118
BG601FKA	victim of serious accident: child a	2679	1	2	1,99	,117
BG601FKB	victim of serious accident: child b	2114	1	2	1,98	,136
BG601FSA	victim of serious accident: sibling a	5202	1	2	1,99	,104
BG601FSB	victim of serious accident: sibling b	3723	1	2	1,99	,098
BG601FL1	victim of serious accident: parent-in-law a	2476	1	2	1,99	,100
BG601FL2	victim of serious accident: parent-in-law b	339	1	2	1,99	,108
BG601FFR	victim of serious accident: friend	4912	1	2	1,99	,083
BG601FFP	victim of serious accident: father's current partner	267	1	2	1,99	,106
BG601FMP	victim of serious accident: mother's current partner	216	1	2	1,99	,096

		N	Minimum	Maximum	Mean	Std. Deviation
BG601GCP	victim of a violent crime: partner	4623	1	2	1,99	,098
BG601GF	victim of a violent crime: father	2355	1	2	1,99	,085
BG601GM	victim of a violent crime: mother	3353	1	2	1,99	,094
BG601GKA	victim of a violent crime: child a	2679	1	2	1,99	,118
BG601GKB	victim of a violent crime: child b	2114	1	2	1,99	,114
BG601GSA	victim of a violent crime: sibling a	5202	1	2	1,99	,082
BG601GSB	victim of a violent crime: sibling b	3723	1	2	1,99	,078
BG601GL1	victim of a violent crime: parent-in-law a	2476	1	2	2,00	,045
BG601GL2	victim of a violent crime: parent-in-law b	339	1	2	1,99	,077
BG601GFR	victim of a violent crime: friend	4912	1	2	1,99	,071
BG601GFP	victim of a violent crime: father's current partner	267	1	2	2,00	,061
BG601GMP	victim of a violent crime: mother's current partner	216	1	2	2,00	,068
BG601HCP	in contact with police or convicted: partner	4623	1	2	1,99	,106
BG601HF	in contact with police or convicted: father	2355	1	2	1,99	,085
BG601HM	in contact with police or convicted: mother	3353	1	2	2,00	,062
BG601HKA	in contact with police or convicted: child a	2679	1	2	1,98	,146
BG601HKB	in contact with police or convicted: child b	2114	1	2	1,98	,131
BG601HSA	in contact with police or convicted: sibling a	5202	1	2	1,99	,103
BG601HSB	in contact with police or convicted: sibling b	3723	1	2	1,99	,099
BG601HL1	in contact with police or convicted: parent-in-law a	2476	1	2	2,00	,035
BG601HL2	in contact with police or convicted: parent-in-law b	339	1	2	1,99	,077
BG601HFR	in contact with police or convicted: friend	4912	1	2	1,99	,083
BG601HFP	in contact with police or convicted: father's current partner	267	1	2	1,99	,086
BG601HMP	in contact with police or convicted: mother's current partner	216	1	2	2,00	,068

		N	Minimum	Maximum	Mean	Std. Deviation
BG601ICP	victim of sexual abuse: partner	4623	1	2	2,00	,036
BG601IF	victim of sexual abuse: father	2355	1	2	2,00	,029
BG601IM	victim of sexual abuse: mother	3353	1	2	2,00	,017
BG601IKA	victim of sexual abuse: child a	2679	1	2	2,00	,061
BG601IKB	victim of sexual abuse: child b	2114	1	2	2,00	,057
BG601ISA	victim of sexual abuse: sibling a	5202	1	2	2,00	,039
BG601ISB	victim of sexual abuse: sibling b	3723	1	2	2,00	,037
BG601IL1	victim of sexual abuse: parent-in-law a	2476	2	2	2,00	,000
BG601IL2	victim of sexual abuse: parent-in-law b	339	1	2	2,00	,054
BG601IFR	victim of sexual abuse: friend	4912	1	2	2,00	,032
BG601IFP	victim of sexual abuse: father's current partner	267	1	2	2,00	,061
BG601IMP	victim of sexual abuse: mother's current partner	216	2	2	2,00	,000
BG602CP	general health assessment: partner	4624	1	5	1,96	,752
BG602F	general health assessment: father	2426	1	5	2,41	,836
BG602M	general health assessment: mother	3409	1	5	2,47	,814
BG602KA	general health assessment: child a	2736	1	5	1,77	,661
BG602KB	general health assessment: child b	2150	1	4	1,78	,633
BG602SA	general health assessment: sibling a	5521	1	5	2,11	,719
BG602SB	general health assessment: sibling b	3958	1	5	2,12	,710
BG602L1	general health assessment: parent-in-law a	2658	1	5	2,48	,811
BG602L2	general health assessment: parent-in-law b	381	1	5	2,34	,746
BG602FR	general health assessment: friend	5248	1	5	2,07	,679
BG602FP	general health assessment: father's current partner	276	1	5	2,25	,714
BG602MP	general health assessment: mother's current partner	220	1	5	2,31	,707
BG603CP	long-term illnesses or handicaps?: partner	4624	1	2	1,71	,455
BG603F	long-term illnesses or handicaps?: father	2426	1	2	1,60	,490

		N	Minimum	Maximum	Mean	Std. Deviation
BG603M	long-term illnesses or handicaps?: mother	3409	1	2	1,56	,496
BG603KA	long-term illnesses or handicaps?: child a	2736	1	2	1,84	,367
BG603KB	long-term illnesses or handicaps?: child b	2150	1	2	1,86	,349
BG603SA	long-term illnesses or handicaps?: sibling a	5521	1	2	1,78	,413
BG603SB	long-term illnesses or handicaps?: sibling b	3958	1	2	1,79	,405
BG603L1	long-term illnesses or handicaps?: parent-in-law a	2658	1	2	1,59	,491
BG603L2	long-term illnesses or handicaps?: parent-in-law b	381	1	2	1,71	,454
BG603FR	long-term illnesses or handicaps?: friend	5248	1	2	1,82	,387
BG603FP	long-term illnesses or handicaps?: father's current partner	276	1	2	1,83	,377
BG603MP	long-term illnesses or handicaps?: mother's current partner	220	1	2	1,73	,446
BG604CP	level of restriction by handicap: partner	1352	1	3	2,01	,704
BG604F	level of restriction by handicap: father	968	1	3	1,77	,703
BG604M	level of restriction by handicap: mother	1488	1	3	1,64	,633
BG604KA	level of restriction by handicap: child a	439	1	3	2,00	,721
BG604KB	level of restriction by handicap: child b	304	1	3	1,91	,700
BG604SA	level of restriction by handicap: sibling a	1202	1	3	1,85	,681
BG604SB	level of restriction by handicap: sibling b	820	1	3	1,77	,693
BG604L1	level of restriction by handicap: parent-in-law a	1081	1	3	1,67	,645
BG604L2	level of restriction by handicap: parent-in-law b	110	1	3	1,83	,648
BG604FR	level of restriction by handicap: friend	964	1	3	1,84	,659
BG604FP	level of restriction by handicap: father's current partner	47	1	3	1,74	,607
BG604MP	level of restriction by handicap: mother's current partner	60	1	3	1,73	,660
BH001PA	selected parent	3223	1	2	1,63	,483
BH001SI	selected sibling	5142	1	2	1,36	,479

		N	Minimum	Maximum	Mean	Std. Deviation
BH201CP	current partner: permission to contact	4239	1	4	1,27	,689
BH201PA	parent: permission to contact	3223	1	4	1,78	,977
BH201SI	sibling: permission to contact	5142	1	4	1,71	,957
BH201KA	child a: permission to contact	2521	1	4	1,48	,855
BH201KB	child b: permission to contact	1969	1	4	1,51	,874
BH206CP	current partner: name/address?	65	1	3	1,98	,976
BH206PA	parent: name/address?	1633	1	3	1,83	,971
BH206SI	sibling: name/address?	2516	1	3	1,90	,978
BH206KA	child a: name/address?	891	1	3	1,88	,961
BH206KB	child b: name/address?	730	1	3	1,87	,962
BH206CPK	current partner: postal code or address known?	34	1	2	1,06	,239
BH206PAK	parent: postal code or address known?	702	1	2	1,03	,182
BH206SIK	sibling: postal code or address known?	1173	1	2	1,06	,239
BH206KAK	child a: postal code or address known?	421	1	2	1,05	,208
BH206KBK	child b: postal code or address known?	339	1	2	1,05	,212
BH207CPK	current partner: permission to enter email adress?	3674	1	3	1,75	,871
BH207PAK	parent: permission to enter email adress?	1981	1	3	2,61	,707
BH207SIK	sibling: permission to enter email adress?	3356	1	3	2,48	,765
BH207KAK	child a: permission to enter email adress?	1931	1	3	2,36	,833
BH207KBK	child b: permission to enter email adress?	1472	1	3	2,42	,802
BH208CP	current partner: language of questionnaire	27	1	2	1,15	,362
BH208PA	parent: language of questionnaire	20	1	3	1,60	,598
BH208SI	sibling: language of questionnaire	21	1	2	1,05	,218
BH208KA	child a: language of questionnaire	3	1	1	1,00	,000
BH208KB	child b: language of questionnaire	2	1	1	1,00	,000
BI101	dinner: with partner (if no kids) (ai101)	2297	0	5	4,24	1,428

		N	Minimum	Maximum	Mean	Std. Deviation
BI102	dinner: with partner (if kids) (ai102)	2327	0	5	4,15	1,354
BI103	dinner: with partner & kids (ai103)	2327	0	5	3,81	1,539
BI104A	dinner: with kids, without partner (ai104)	2259	0	5	,89	1,535
BI105B	dinner: with kids (if no partner) (ai105)	276	0	5	3,96	1,480
BI305	youngest child: looked after by neighbour (ai305)	1640	1	2	1,69	,463
BI306	youngest child: looked after by family? (ai306)	1640	1	2	1,46	,499
BI307	youngest child: gone to nursery (ai307)	1640	1	2	1,77	,418
BI308	youngest child: looked after by host parent (ai308)	1640	1	2	1,94	,243
BJ104	which child is parent to this grandchild?	62	1	19	2,68	4,382
BJ105	number of grandchildren	0				
BJ105B	this grandchild if of child...	0				
BJ105C	does this include a grandchild of child...	0				
BJ108	which child is parent of this grandchild?	0				
BK206	joint family property (cf. ak206)	6091	1	2	1,94	,237
BK207	help by parents: money for housing since last interview (cf. ak207)	4041	1	2	1,98	,131
BK208	help by parents: money for expenditures since last interview (cf. ak208)	4041	1	2	1,91	,289
BK209	help by parents: large cash received since last interview (cf. ak209)	4041	1	2	1,93	,248
BK209B	help by parents: large inheritance after decease of parent	585	1	2	1,75	,431
BK210	help to kids: money for housing (cf. ak210)	2588	1	2	1,96	,204
BK211	help to kids: money for expenditures (cf. ak211)	2588	1	2	1,84	,367
BK212	help to kids: large cash given (cf. ak212)	2588	1	2	1,93	,256
BL100	moved since last interview	6091	1	3	1,21	,462

		N	Minimum	Maximum	Mean	Std. Deviation
BL101	housing: type (al101)	1126	1	11	3,91	2,233
BL102	housing: nr of rooms (al102)	1126	1	30	4,23	1,716
BL103M	housing: month of moving in	1126	1	12	6,91	3,349
BL103Y	housing: year of moving in (al103)	1126	2000	2007	2004,87	1,061
BL105	housing: always live here? (al105)	6091	1	2	1,01	,108
BL106	housing: time arrangement (al106)	72	1	5	2,53	1,644
BL107	housing: nr absent nights per 4 weeks (al107)	72	1	28	11,68	6,887
BL108	housing: living arrangement if absent (al108)	72	1	10	4,54	3,284
BL109	housing: municipality if absent known	12	1	2	1,17	,389
BL109B	housing: place if not at home (al109b)	52	40	2451	1195,38	763,168
BL109D	housing: country if not at home (al109d)	66	1	230	25,64	55,490
BL109G	housing: cbs municipality code if not at home (al109g)	42	14	1783	522,12	435,153
BL109K	housing: postal code or address if not at home known	65	1	2	1,17	,378
BL109P	housing: province if not at home (al109p)	42	20	31	26,24	3,051
BL109U	housing: urbanization munic if not at home (al109u)	42	1	5	2,40	1,251
BL109X	housing: xcoord if not at home (al109x)	42	74,90	257,80	153,4833	51,30031
BL109Y	housing: ycoord if not at home (al109x)	42	319,60	585,50	463,6095	59,96686
BL204	housing: owner current home? (al204)	6091	1	2	1,32	,467
BL205	housing: partner owner as well? (al205)	4624	1	2	1,29	,456
BL206	housing: parents owner as well? (al206)	3720	1	2	1,97	,179
BL207	housing: parents-in-law owner as well? (al207)	2981	1	2	1,99	,105
BM104	highest level of education attained (cf. am104)	6091	1	11	6,76	2,694
BM106	currently in education? (am106)	6091	1	2	1,92	,267
BM107	day or evening studies (am107)	472	1	2	1,48	,500
BM108	level of education current study (cf. am108)	472	3	11	8,67	1,643
BM200	current main activity (am202)	6091	1	7	2,53	2,066

		N	Minimum	Maximum	Mean	Std. Deviation
BM202	employment status during last interview correct?	6091	1	2	1,01	,121
BM203	employed during last interview?	90	1	2	1,58	,497
BM204	employment status during last interview	6091	1	2	1,65	,476
BM206B	job wave 1: how coded	3969	1	2	1,02	,146
BM206C	job wave 1: cbs 92 classification (cf. am301c)	3969	-2	99401	56502,88	21267,673
BM206O	job wave 1: satisfied with classification bm206c? (cf. am301o)	3969	1	3	1,13	,393
BM206C_I	job wave 1: ISCO88 code	3968	1000	9333	3736,75	2059,853
BM206C_S	job wave 1: ISEI code (cf. am301c_s)	3968	16	88	51,11	15,984
BM206_2B	second reported job wave 1: how coded	16	1	1	1,00	,000
BM206_2C	second reported job wave 1: cbs 92 classification	16	26217	91503	55432,63	19036,278
BM206_2O	second reported job wave 1: satisfied with classification bm206_2c?	16	1	1	1,00	,000
BM206_2C_I	second reported job wave 1: ISCO88 code	16	1200	8200	4073,69	1916,621
BM206_2C_S	second reported job wave 1: ISEI code	16	29	69	48,63	13,022
BM207	job wave 1: hours worked per week	3969	1	60	30,96	11,501
BM208	job wave 1: hours changed 1	3969	1	2	1,72	,448
BM209M	job wave 1: month hours changed 1	1101	1	12	6,12	3,587
BM209Y	job wave 1: year hours changed 1	1101	2002	2007	2004,75	1,045
BM210	job wave 1: hours after change 1	1101	1	60	22,62	14,108
BM211	job wave 1: hours changed 2	1101	1	2	1,86	,347
BM212M	job wave 1: month hours changed 2	154	1	12	6,32	3,420
BM212Y	job wave 1: year hours changed 2	154	2003	2007	2005,10	1,002
BM213	job wave 1: hours after change 2	154	1	60	21,62	14,679
BM214	job wave 1: hours changed 3	154	1	2	1,83	,376
BM215M	job wave 1: month hours changed 3	26	1	12	7,50	3,558

		N	Minimum	Maximum	Mean	Std. Deviation
BM215Y	job wave 1: year hours changed 3	26	2004	2006	2005,31	,838
BM216	job wave 1: hours after change 3	26	1	60	20,65	15,809
BM217	job wave 1: hours changed 4	26	1	2	1,85	,368
BM218M	job wave 1: month hours changed 4	4	8	12	10,00	1,633
BM218Y	job wave 1: year hours changed 4	4	2005	2006	2005,50	,577
BM219	job wave 1: hours after change 4	4	1	34	14,25	16,194
BM220_1	job wave 1: still working	3969	1	2	1,32	,465
BM221M_1	job wave 1: month left job	1251	1	12	6,69	3,559
BM221Y_1	job wave 1: year left job	1251	1959	2007	2004,53	1,663
BM222A1	immediately new job after job wave 1?	1251	1	2	1,44	,496
BM222B1	situation after stopped working job wave 1	545	2	7	4,19	1,768
BM223_1	new job 1?	2667	1	2	1,81	,389
BM224M_1	new job 1: month start	1203	1	12	6,35	3,514
BM224Y_1	new job 1: year start	1203	2002	2007	2004,62	1,106
BM226_1B	new job 1: how coded	1203	1	2	1,03	,166
BM226_1C	new job 1: cbs 92 classification	1203	11101	99401	55897,69	21909,843
BM226_1O	new job 1 : satisfied with classification bm226_1c?	1203	1	3	1,19	,456
BM226_1C_I	new job 1: ISCO88 code	1203	1000	9333	3708,48	2113,040
BM226_1C_S	new job 1: ISEI code	1203	16	88	51,29	16,339
BM226_1_2B	second reported new job 1: how coded	8	1	1	1,00	,000
BM226_1_2C	second reported new job 1: cbs 92 classification	8	26217	71502	43133,88	15495,864
BM226_1_2O	second reported new job 1 : satisfied with classification bm226_1_2c?	8	1	2	1,25	,463
BM226_1_2C_I	second reported new job 1: ISCO88 code	8	1222	8324	4409,25	2552,342
BM226_1_2C_S	second reported new job 1: ISEI code	8	29	67	44,50	11,699
BM227_1	new job 1: hours worked per week	1203	1	60	28,74	12,350

		N	Minimum	Maximum	Mean	Std. Deviation
BM228_1	new job 1: hours changed 1	1203	1	2	1,86	,350
BM229M_1	new job 1: month hours changed 1	172	1	12	6,37	3,432
BM229Y_1	new job 1: year hours changed 1	172	2003	2007	2005,35	,849
BM230_1	new job 1: hours after change 1	172	1	60	24,24	12,845
BM231_1	new job 1: hours changed 2	172	1	2	1,88	,321
BM232M_1	new job 1: month hours changed 2	20	1	11	6,80	3,458
BM232Y_1	new job 1: year hours changed 2	20	2005	2007	2005,85	,587
BM233_1	new job 1: hours after change 2	20	1	38	22,25	12,916
BM234_1	new job 1: hours changed 3	20	1	2	1,90	,308
BM235M_1	new job 1: month hours changed 3	2	8	9	8,50	,707
BM235Y_1	new job 1: year hours changed 3	2	2006	2006	2006,00	,000
BM236_1	new job 1: hours after change 3	2	1	20	10,50	13,435
BM237_1	new job 1: hours changed 4	2	2	2	2,00	,000
BM238M_1	new job 1: month hours changed 4	0				
BM238Y_1	new job 1: year hours changed 4	0				
BM239_1	new job 1: hours after change 4	0				
BM220_2	new job 1: still working	1203	1	2	1,25	,432
BM221M_2	new job 1: month left job	299	1	12	6,57	3,546
BM221Y_2	new job 1: year left job	299	2003	2007	2005,22	,930
BM222A2	immediately new job after new job 1?	299	1	2	1,42	,495
BM222B2	situation after leaving new job 1	127	2	7	3,53	1,727
BM223_2	new job 2?	127	1	2	1,57	,496
BM224M_2	new job 2: month start	226	1	12	6,50	3,454
BM224Y_2	new job 2: year start	226	2003	2007	2005,34	,855
BM226_2B	new job 2: how coded	226	1	2	1,04	,206
BM226_2C	new job 2: cbs 92 classification	226	11119	99201	57558,92	20475,348

		N	Minimum	Maximum	Mean	Std. Deviation
BM226_2O	new job 2 : satisfied with classification bm226_2c?	226	1	3	1,26	,530
BM226_2C_I	new job 2: ISCO88 code	226	1000	9333	3663,52	1974,939
BM226_2C_S	new job 2: ISEI code	226	16	88	52,18	16,083
BM226_2_2B	second reported new job 2: how coded	2	1	1	1,00	,000
BM226_2_2C	second reported new job 2: cbs 92 classification	2	51618	51708	51663,00	63,640
BM226_2_2O	second reported new job 2 : satisfied with classification bm226_2_2c?	2	1	1	1,00	,000
BM226_2_2C_I	second reported new job 2: ISCO88 code	2	1224	5220	3222,00	2825,599
BM226_2_2C_S	second reported new job 2: ISEI code	2	43	59	51,00	11,314
BM227_2	new job 2: hours worked per week	226	1	60	31,43	11,329
BM228_2	new job 2: hours changed 1	226	1	2	1,91	,291
BM229M_2	new job 2: month hours changed 1	21	2	12	6,95	2,837
BM229Y_2	new job 2: year hours changed 1	21	2004	2007	2005,57	,926
BM230_2	new job 2: hours after change 1	21	14	50	29,33	9,172
BM231_2	new job 2: hours changed 2	21	2	2	2,00	,000
BM232M_2	new job 2: month hours changed 2	0				
BM232Y_2	new job 2: year hours changed 2	0				
BM233_2	new job 2: hours after change 2	0				
BM234_2	new job 2: hours changed 3	0				
BM235M_2	new job 2: month hours changed 3	0				
BM235Y_2	new job 2: year hours changed 3	0				
BM236_2	new job 2: hours after change 3	0				
BM237_2	new job 2: hours changed 4	0				
BM238M_2	new job 2: month hours changed 4	0				
BM238Y_2	new job 2: year hours changed 4	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BM239_2	new job 2: hours after change 4	0				
BM220_3	new job 2: still working	226	1	2	1,29	,454
BM221M_3	new job 2: month left job	65	1	12	7,02	3,685
BM221Y_3	new job 2: year left job	65	2003	2007	2005,38	,860
BM222A3	immediately new job after new job 2?	65	1	2	1,45	,501
BM222B3	situation after leaving new job 2	29	2	7	3,41	1,900
BM223_3	new job 3?	29	1	2	1,45	,506
BM224M_3	new job 3: month start	52	1	12	6,38	3,549
BM224Y_3	new job 3: year start	52	2003	2007	2005,48	,754
BM226_3B	new job 3: how coded	52	1	2	1,10	,298
BM226_3C	new job 3: cbs 92 classification	52	-2	96505	52669,15	22358,981
BM226_3O	new job 3 : satisfied with classification bm226_3c?	52	1	3	1,35	,653
BM226_3C_I	new job 3: ISCO88 code	51	1210	9132	3706,71	2069,373
BM226_3C_S	new job 3: ISEI code	51	16	88	52,96	17,013
BM226_3_2B	second reported new job 3: how coded	1	1	1	1,00	.
BM226_3_2C	second reported new job 3: cbs 92 classification	1	78801	78801	78801,00	.
BM226_3_2O	second reported new job 3 : satisfied with classification bm226_3_2c?	1	1	1	1,00	.
BM226_3_2C_I	second reported new job 3: ISCO88 code	1	1200	1200	1200,00	.
BM226_3_2C_S	second reported new job 3: ISEI code	1	68	68	68,00	.
BM227_3	new job 3: hours worked per week	52	8	50	32,50	8,628
BM228_3	new job 3: hours changed 1	52	1	2	1,94	,235
BM229M_3	new job 3: month hours changed 1	3	2	8	4,00	3,464
BM229Y_3	new job 3: year hours changed 1	3	2005	2006	2005,33	,577
BM230_3	new job 3: hours after change 1	3	30	60	40,67	16,773
BM231_3	new job 3: hours changed 2	3	1	2	1,67	,577

		N	Minimum	Maximum	Mean	Std. Deviation
BM232M_3	new job 3: month hours changed 2	1	7	7	7,00	.
BM232Y_3	new job 3: year hours changed 2	1	2005	2005	2005,00	.
BM233_3	new job 3: hours after change 2	1	34	34	34,00	.
BM234_3	new job 3: hours changed 3	1	1	1	1,00	.
BM235M_3	new job 3: month hours changed 3	1	7	7	7,00	.
BM235Y_3	new job 3: year hours changed 3	1	2006	2006	2006,00	.
BM236_3	new job 3: hours after change 3	1	39	39	39,00	.
BM237_3	new job 3: hours changed 4	1	2	2	2,00	.
BM238M_3	new job 3: month hours changed 4	0				
BM238Y_3	new job 3: year hours changed 4	0				
BM239_3	new job 3: hours after change 4	0				
BM220_4	new job 3: still working	52	1	2	1,33	,474
BM221M_4	new job 3: month left job	17	2	12	8,24	3,052
BM221Y_4	new job 3: year left job	17	2004	2006	2005,59	,618
BM222A4	immediately new job after new job 3?	17	1	2	1,47	,514
BM222B4	situation after leaving new job 3	8	2	7	2,75	1,753
BM223_4	new job 4?	8	1	2	1,88	,354
BM224M_4	new job 4: month start	10	2	9	6,20	2,781
BM224Y_4	new job 4: year start	10	2004	2006	2005,50	,707
BM226_4B	new job 4: how coded	10	1	1	1,00	,000
BM226_4C	new job 4: cbs 92 classification	10	21102	91503	52017,10	20942,744
BM226_4O	new job 4 : satisfied with classification bm226_4c?	10	1	1	1,00	,000
BM226_4C_I	new job 4: ISCO88 code	10	1210	5220	3191,60	1395,598
BM226_4C_S	new job 4: ISEI code	10	25	70	53,10	14,647
BM226_4_2B	second reported new job 4: how coded	0				
BM226_4_2C	second reported new job 4: cbs 92 classification	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BM226_4_2O	second reported new job 4 : satisfied with classification bm226_4_2c?	0				
BM226_4_2C_I	second reported new job 4: ISCO88 code	0				
BM226_4_2C_S	second reported new job 4: ISEI code	0				
BM227_4	new job 4: hours worked per week	10	24	45	32,30	8,920
BM228_4	new job 4: hours changed 1	10	1	2	1,90	,316
BM229M_4	new job 4: month hours changed 1	1	1	1	1,00	.
BM229Y_4	new job 4: year hours changed 1	1	2004	2004	2004,00	.
BM230_4	new job 4: hours after change 1	1	38	38	38,00	.
BM231_4	new job 4: hours changed 2	1	2	2	2,00	.
BM232M_4	new job 4: month hours changed 2	0				
BM232Y_4	new job 4: year hours changed 2	0				
BM233_4	new job 4: hours after change 2	0				
BM234_4	new job 4: hours changed 3	0				
BM235M_4	new job 4: month hours changed 3	0				
BM235Y_4	new job 4: year hours changed 3	0				
BM236_4	new job 4: hours after change 3	0				
BM237_4	new job 4: hours changed 4	0				
BM238M_4	new job 4: month hours changed 4	0				
BM238Y_4	new job 4: year hours changed 4	0				
BM239_4	new job 4: hours after change 4	0				
BM220_5	new job 4: still working	10	1	2	1,30	,483
BM221M_5	new job 4: month left job	3	2	5	3,00	1,732
BM221Y_5	new job 4: year left job	3	2004	2006	2005,33	1,155
BM222A5	immediately new job after new job 4?	3	1	2	1,33	,577

		N	Minimum	Maximum	Mean	Std. Deviation
BM222B5	situation after leaving new job 4	1	2	2	2,00	.
BM223_5	new job 5?	1	1	1	1,00	.
BM224M_5	new job 5: month start	3	2	6	4,33	2,082
BM224Y_5	new job 5: year start	3	2004	2006	2005,33	1,155
BM226_5B	new job 5: how coded	3	1	1	1,00	,000
BM226_5C	new job 5: cbs 92 classification	3	11124	51701	33344,33	20562,567
BM226_5O	new job 5 : satisfied with classification bm226_5c?	3	1	2	1,33	,577
BM226_5C_I	new job 5: ISCO88 code	3	1314	9151	5199,33	3918,921
BM226_5C_S	new job 5: ISEI code	3	25	49	33,00	13,856
BM226_5_2B	second reported new job 5: how coded	0				
BM226_5_2C	second reported new job 5: cbs 92 classification	0				
BM226_5_2O	second reported new job 5 : satisfied with classification bm226_5_2c?	0				
BM226_5_2C_I	second reported new job 5: ISCO88 code	0				
BM226_5_2C_S	second reported new job 5: ISEI code	0				
BM227_5	new job 5: hours worked per week	3	24	40	34,00	8,718
BM228_5	new job 5: hours changed 1	3	2	2	2,00	,000
BM229M_5	new job 5: month hours changed 1	0				
BM229Y_5	new job 5: year hours changed 1	0				
BM230_5	new job 5: hours after change 1	0				
BM231_5	new job 5: hours changed 2	0				
BM232M_5	new job 5: month hours changed 2	0				
BM232Y_5	new job 5: year hours changed 2	0				
BM233_5	new job 5: hours after change 2	0				
BM234_5	new job 5: hours changed 3	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BM235M_5	new job 5: month hours changed 3	0				
BM235Y_5	new job 5: year hours changed 3	0				
BM236_5	new job 5: hours after change 3	0				
BM237_5	new job 5: hours changed 4	0				
BM238M_5	new job 5: month hours changed 4	0				
BM238Y_5	new job 5: year hours changed 4	0				
BM239_5	new job 5: hours after change 4	0				
BM220_6	new job 5: still working	3	1	1	1,00	,000
BM221M_6	new job 5: month left job	0				
BM221Y_6	new job 5: year left job	0				
BM222A6	immediately new job after new job 5?	0				
BM222B6	situation after leaving new job 5	0				
BM223_6	new job 6?	0				
BM224M_6	new job 6: month start	0				
BM224Y_6	new job 6: year start	0				
BM226_6B	new job 6: how coded	0				
BM226_6C	new job 6: cbs 92 classification	0				
BM226_6O	new job 6 : satisfied with classification bm226_6c?	0				
BM226_6C_I	new job 6: ISCO88 code	0				
BM226_6C_S	new job 6: ISEI code	0				
BM226_6_2B	second reported new job 6: how coded	0				
BM226_6_2C	second reported new job 6: cbs 92 classification	0				
BM226_6_2O	second reported new job 6 : satisfied with classification bm226_6_2c?	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BM226_6_2C_I	second reported new job 6: ISCO88 code	0				
BM226_6_2C_S	second reported new job 6: ISEI code	0				
BM227_6	new job 6: hours worked per week	0				
BM228_6	new job 6: hours changed 1	0				
BM229M_6	new job 6: month hours changed 1	0				
BM229Y_6	new job 6: year hours changed 1	0				
BM230_6	new job 6: hours after change 1	0				
BM231_6	new job 6: hours changed 2	0				
BM232M_6	new job 6: month hours changed 2	0				
BM232Y_6	new job 6: year hours changed 2	0				
BM233_6	new job 6: hours after change 2	0				
BM234_6	new job 6: hours changed 3	0				
BM235M_6	new job 6: month hours changed 3	0				
BM235Y_6	new job 6: year hours changed 3	0				
BM236_6	new job 6: hours after change 3	0				
BM237_6	new job 6: hours changed 4	0				
BM238M_6	new job 6: month hours changed 4	0				
BM238Y_6	new job 6: year hours changed 4	0				
BM239_6	new job 6: hours after change 4	0				
BM220_7	new job 6: still working	0				
BM221M_7	new job 6: month left job	0				
BM221Y_7	new job 6: year left job	0				
BM222A7	immediately new job after new job 6?	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BM222B7	situation after leaving new job 6	0				
BM223_7	new job 7?	0				
BM224M_7	new job 7: month start	0				
BM224Y_7	new job 7: year start	0				
BM226_7B	new job 7: how coded	0				
BM226_7C	new job 7: cbs 92 classification	0				
BM226_7O	new job 7 : satisfied with classification bm226_7c?	0				
BM226_7C_I	new job 7: ISCO88 code	0				
BM226_7C_S	new job 7: ISEI code	0				
BM226_7_2B	second reported new job 7: how coded	0				
BM226_7_2C	second reported new job 7: cbs 92 classification	0				
BM226_7_2O	second reported new job 7 : satisfied with classification bm226_7_2c?	0				
BM226_7_2C_I	second reported new job 7: ISCO88 code	0				
BM226_7_2C_S	second reported new job 7: ISEI code	0				
BM227_7	new job 7: hours worked per week	0				
BM228_7	new job 7: hours changed 1	0				
BM229M_7	new job 7: month hours changed 1	0				
BM229Y_7	new job 7: year hours changed 1	0				
BM230_7	new job 7: hours after change 1	0				
BM231_7	new job 7: hours changed 2	0				
BM232M_7	new job 7: month hours changed 2	0				
BM232Y_7	new job 7: year hours changed 2	0				
BM233_7	new job 7: hours after change 2	0				

	N	Minimum	Maximum	Mean	Std. Deviation
BM234_7	new job 7: hours changed 3	0				
BM235M_7	new job 7: month hours changed 3	0				
BM235Y_7	new job 7: year hours changed 3	0				
BM236_7	new job 7: hours after change 3	0				
BM237_7	new job 7: hours changed 4	0				
BM238M_7	new job 7: month hours changed 4	0				
BM238Y_7	new job 7: year hours changed 4	0				
BM239_7	new job 7: hours after change 4	0				
BM220_8	new job 7: still working	0				
BM221M_8	new job 7: month left job	0				
BM221Y_8	new job 7: year left job	0				
BM222A8	immediately new job after new job 7?	0				
BM222B8	situation after leaving new job 7	0				
BM223_8	new job 8?	0				
BM224M_8	new job 8: month start	0				
BM224Y_8	new job 8: year start	0				
BM226_8B	new job 8: how coded	0				
BM226_8C	new job 8: cbs 92 classification	0				
BM226_8O	new job 8 : satisfied with classification bm226_8c?	0				
BM226_8C_I	new job 8: ISCO88 code	0				
BM226_8C_S	new job 8: ISEI code	0				
BM226_8_2B	second reported new job 8: how coded	0				
BM226_8_2C	second reported new job 8: cbs 92 classification	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BM226_8_2O	second reported new job 8 : satisfied with classification bm226_8_2c?	0				
BM226_8_2C_I	second reported new job 8: ISCO88 code	0				
BM226_8_2C_S	second reported new job 8: ISEI code	0				
BM227_8	new job 8: hours worked per week	0				
BM228_8	new job 8: hours changed 1	0				
BM229M_8	new job 8: month hours changed 1	0				
BM229Y_8	new job 8: year hours changed 1	0				
BM230_8	new job 8: hours after change 1	0				
BM231_8	new job 8: hours changed 2	0				
BM232M_8	new job 8: month hours changed 2	0				
BM232Y_8	new job 8: year hours changed 2	0				
BM233_8	new job 8: hours after change 2	0				
BM234_8	new job 8: hours changed 3	0				
BM235M_8	new job 8: month hours changed 3	0				
BM235Y_8	new job 8: year hours changed 3	0				
BM236_8	new job 8: hours after change 3	0				
BM237_8	new job 8: hours changed 4	0				
BM238M_8	new job 8: month hours changed 4	0				
BM238Y_8	new job 8: year hours changed 4	0				
BM239_8	new job 8: hours after change 4	0				
BM220_9	new job 8: still working	0				
BM221M_9	new job 8: month left job	0				
BM221Y_9	new job 8: year left job	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BM222A9	immediately new job after new job 8?	0				
BM222B9	situation after leaving new job 8	0				
BM223_9	new job 9?	0				
BM224M_9	new job 9: month start	0				
BM224Y_9	new job 9: year start	0				
BM226_9B	new job 9: how coded	0				
BM226_9C	new job 9: cbs 92 classification	0				
BM226_9O	new job 9 : satisfied with classification bm226_9c?	0				
BM226_9C_I	new job 9: ISCO88 code	0				
BM226_9C_S	new job 9: ISEI code	0				
BM226_9_2B	second reported new job 9: how coded	0				
BM226_9_2C	second reported new job 9: cbs 92 classification	0				
BM226_9_2O	second reported new job 9 : satisfied with classification bm226_9_2c?	0				
BM226_9_2C_I	second reported new job 9: ISCO88 code	0				
BM226_9_2C_S	second reported new job 9: ISEI code	0				
BM227_9	new job 9: hours worked per week	0				
BM228_9	new job 9: hours changed 1	0				
BM229M_9	new job 9: month hours changed 1	0				
BM229Y_9	new job 9: year hours changed 1	0				
BM230_9	new job 9: hours after change 1	0				
BM231_9	new job 9: hours changed 2	0				
BM232M_9	new job 9: month hours changed 2	0				
BM232Y_9	new job 9: year hours changed 2	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BM233_9	new job 9: hours after change 2	0				
BM234_9	new job 9: hours changed 3	0				
BM235M_9	new job 9: month hours changed 3	0				
BM235Y_9	new job 9: year hours changed 3	0				
BM236_9	new job 9: hours after change 3	0				
BM237_9	new job 9: hours changed 4	0				
BM238M_9	new job 9: month hours changed 4	0				
BM238Y_9	new job 9: year hours changed 4	0				
BM239_9	new job 9: hours after change 4	0				
BM220_0	new job 9: still working	0				
BM221M_0	new job 9: month left job	0				
BM221Y_0	new job 9: year left job	0				
BM222A0	immediately new job after new job 9?	0				
BM222B0	situation after leaving new job 9	0				
BM303	type of employment (am303)	3828	1	3	1,14	,354
BM304	family business (am304)	3317	1	2	1,98	,124
BM305	relation to family member bm304 (am305)	52	1	9	3,48	2,839
BM306	family members in business (am306)	498	1	2	1,74	,440
BM307	relation to family member bm306 (am307)	130	1	9	2,59	2,223
BM308	supervision in current job (am308)	3828	1	2	1,67	,470
BM309	number of subordinates (am309)	1256	1	1000	15,53	43,856
BM310	factual nr of working hours (am311)	3828	1	60	32,40	12,799
BM312	work after office hours necessary (am312)	3828	1	2	1,40	,490
BM313	work during weekdays evenings (am313)	3828	1	4	2,27	1,193
BM314	work during weekdays nights (am314)	3828	1	4	1,28	,703

		N	Minimum	Maximum	Mean	Std. Deviation
BM315	work in the weekends (am315)	3828	1	4	1,95	1,053
BM316	work at home (am316)	3828	1	4	1,73	1,005
BM317	autonomy in working hours (am317)	3828	1	4	2,30	1,038
BM317B	travel time to work	3828	1	300	25,47	23,450
BM318	work: municipality known	741	1	2	1,05	,212
BM318B	work: municipality (am318b)	3440	4	2458	1116,25	770,954
BM318D	work: country (am318d)	3828	1	232	2,47	8,087
BM318G	work: cbs municipality code (am318g)	2763	5	1955	559,34	421,276
BM318K	work: postal code or address known	3828	1	3	1,33	,611
BM318P	work: province (am318p)	2763	20	31	26,73	2,743
BM318U	work: urbanization municipality (am318u)	2763	1	5	2,48	1,199
BM318X	work: xcoord (am318x)	2764	19,60	276,90	148,5658	50,36813
BM318Y	work: ycoord (am318y)	2764	314,50	595,30	454,1811	52,53365
BM320	nr of cars in the household (am320)	6091	0	15	1,18	,767
BM701	income: payment period (am701)	3828	1	7	1,40	,953
BM701B	income: in euros (am701b)	3784	0	9999999	1290724,99	3222612,446
BM702	income: approximation (am702)	559	1	19	11,05	6,570
BM703	income: receive benefits? (am703)	6091	1	2	1,66	,473
BM704S1	income: 1st type of benefit (am704_1)	2064	1	7	3,73	1,120
BM704S2	income: 2nd type of benefit (am704_2)	87	1	7	4,99	2,043
BM704S3	income: 3rd type of benefit (am704_3)	5	4	7	6,40	1,342
BM704S4	income: 4th type of benefit	0				
BM704S5	income: 5th type of benefit	0				
BM704S6	income: 6th type of benefit	0				
BM704S7	income: 7th type of benefit	0				
BM705	income: benefits in euros (am705)	2057	1	9999999	1246669,95	3163498,890

		N	Minimum	Maximum	Mean	Std. Deviation
BM706	income: approximation benefits level (am706)	285	1	19	10,68	7,066
BM801	partner: level of education attained (cf. am801)	4624	1	11	6,71	2,730
BM802	partner: currently in education? (am802)	4624	1	2	1,92	,273
BM810	partner: currently employed? (am810)	4624	1	2	1,32	,465
BM811	partner: current main activity (am811)	1458	2	7	4,74	1,542
BM813A	partner: type of employment (am813a)	3166	1	3	1,15	,368
BM813B	partner: nr of contract hours (am813b)	2723	1	60	32,18	9,864
BM813C	partner: nr of factual hours (am813)	3166	1	80	35,97	13,491
BM813D	partner: travel time to work	3166	1	300	26,72	24,530
BM814	partner: payment period income (am814)	3166	1	7	1,46	1,042
BM814B	partner: income in euros (am814b)	3099	1	9999999	2457125,26	4185782,856
BM815	partner: income approximation (am815)	859	1	19	12,73	5,922
BM816	partner: receive benefits?	4624	1	2	1,75	,431
BM817S1	partner: income 1st type of benefit	1142	1	7	3,78	,958
BM817S2	partner: income 2nd type of benefit	24	1	7	4,25	1,962
BM817S3	partner: income 3rd type of benefit	0				
BM817S4	partner: income 4th type of benefit	0				
BM817S5	partner: income 5th type of benefit	0				
BM817S6	partner: income 6th type of benefit	0				
BM817S7	partner: income 7th type of benefit	0				
BM818	partner: income benefits in euros	1136	1	9999999	2222206,10	4035396,109
BM820	partner: approximation income benefits level	271	1	19	12,17	6,991
BN201	religious identification (an201)	6091	1	2	1,53	,499
BN202	religious identification (denomination) (an202)	2875	1	11	2,33	2,202
BN203	religious identification when leaving home	6091	1	4	1,47	,546
BN204	religious identification when leaving home	3357	1	11	2,14	1,887

		N	Minimum	Maximum	Mean	Std. Deviation
	(denomination)					
BN250A	ethnic att: important to speak good dutch	142	1	5	1,37	,579
BN250B	ethnic att: important to follow non-dutch way of life	142	1	5	3,06	1,106
BN250C	ethnic att: important to have regular contact with dutch	142	1	5	2,07	,796
BN250D	ethnic att: important to speak mother tongue	142	1	5	2,22	1,149
BN250E	ethnic att: important to participate in non-dutch activities	142	1	5	2,78	1,272
BN250F	ethnic att: important to follow dutch way of life	142	1	5	2,58	1,005
BN250G	ethnic att: important to raise children in non-dutch way	142	1	6	3,54	1,551
BN250H	ethnic att: important to participate in dutch activities	142	1	5	2,21	,849
BN250I	ethnic att: important to raise children in dutch way	142	1	6	3,04	1,355
BN250J	ethnic att: important to have contact with non-dutch	142	1	5	3,04	1,034
BN251A	ethnic att: excellent opportunities (as40a)	142	1	5	3,01	1,123
BN251B	ethnic att: hostile to foreigners (as40b)	142	1	5	3,18	,886
BN251C	ethnic att: rights foreigners respected (as40c)	142	1	4	2,63	,786
BN251D	ethnic att: hospitable to foreigners (as40d)	142	1	5	2,70	,981
BN251E	ethnic att: indifference to foreigners (as40e)	142	1	5	2,96	,882
BN251F	ethnic att: fair treatment of foreigners (as40f)	142	1	5	2,76	,945
BN251G	ethnic att: many restrictions foreigners (as40g)	142	1	5	3,15	,899
BN251H	ethnic att: nl open to foreign cultures (as40h)	142	1	5	2,49	,805
BN252	preference for (non-)native neighbor? (as41)	142	1	3	2,74	,515
BN253	evaluation living in the netherlands (asnl5)	142	1	4	2,01	,679
BN254	evaluation neighbourhood (asnl6a)	142	1	4	1,34	,693
BN255	evaluation number of foreigners in neighbourhood (asnl6b)	142	1	3	1,89	,507
BN256	how well do the dutch raise their kids? (asnl7)	142	1	4	1,59	,654
BN257	do you feel at ease among the dutch? (asnl8)	142	1	3	1,35	,522

		N	Minimum	Maximum	Mean	Std. Deviation
BN258	how often on holiday to foreign country?	142	1	5	3,38	1,236
BN259	how often do family members from foreign country visit?	142	1	5	3,73	1,233
BN260	last five years, stayed in foreign country for period longer than three months	142	1	2	1,95	,217
BN261	reason stay in foreign country	7	3	5	3,57	,976
BN262	future plans to stay in foreign country for period longer than three months	142	1	2	1,68	,467
BN262B	plans to stay permanently in foreign country	45	1	2	1,42	,499
BN263	reason to stay in foreign country	45	2	7	4,98	1,828
BN264	support persons in foreign country?	142	1	2	1,73	,444
BN264A	support parents in foreign country?	38	1	3	1,71	,732
BN264B	support children in foreign country?	38	1	3	2,05	,567
BN264C	support other family members in foreign country?	38	1	3	1,26	,503
BN265A	language: difficulty with dutch language during conversations	142	1	3	2,82	,455
BN265B	language: difficulty understanding written dutch	142	1	3	2,89	,339
BN266	language: conversations with partner in dutch	100	1	3	1,51	,689
BN267A	language: conversations with children in dutch	108	1	3	1,22	,480
BN267B	language: conversations with parents in dutch	116	1	3	1,98	,914
BN267C	language: conversations with siblings in dutch	138	1	3	1,65	,761
BN267D	language: conversations with other family members in dutch	142	1	3	1,79	,806
BN267E	language: conversations with colleagues in dutch	104	1	3	1,09	,315
BN268A	family: partner part of family	142	1	3	1,54	,848
BN268B	family: children part of family	142	1	3	1,33	,741
BN268C	family: parent part of family	142	1	3	1,16	,541

		N	Minimum	Maximum	Mean	Std. Deviation
BN268D	family: siblings part of family	142	1	3	1,06	,320
BN268E	family: nephews and nieces part of family	142	1	3	1,13	,459
BN268F	family: grandparents part of family	142	1	3	1,54	,888
BN268G	family: grandchildren part of family	142	1	3	1,93	1,001
BN268H	family: aunts and uncles part of family	142	1	3	1,13	,449
BN268I	family: cousins part of family	142	1	3	1,15	,445
BN268J	family: other family members part of family	142	1	3	1,35	,632
BN268K	family: parents-in-law part of family	142	1	3	1,49	,814
BN268L	family: brother/sister-in-law part of family	142	1	3	1,21	,569
BN268M	family: other in-laws part of family	142	1	3	1,60	,735
BN268N	family: other people (friends, neighbours) part of family	142	1	3	1,81	,583
BN301	general health assessment (an301)	6091	1	5	2,00	,732
BN302	long-term illnesses or handicaps? (an302)	6091	1	2	1,70	,456
BN303	level of restriction (an303)	1798	1	3	1,94	,710
BN304	year start of handicap (an304)	1798	1928	2007	1993,68	13,476
BP102	permission for third interview?	6091	1	3	1,17	,431
BP105	permission to link the data discussed in this interview with other databases?	6009	1	2	1,06	,242
BR101	other present at interview? (ar101)	5772	1	2	1,75	,433
BR102	nr of other present at interview (ar102)	1438	1	50	1,30	1,536
BR103S01	1st person present at interview	1438	1	10	1,57	1,468
BR103S02	2nd person present at interview	183	1	10	2,96	2,016
BR103S03	3rd person present at interview	16	3	9	6,50	1,751
BR103S04	4th person present at interview	3	1	6	3,00	2,646
BR103S05	5th person present at interview	0				
BR103S06	6th person present at interview	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BR103S07	7th person present at interview	0				
BR103S08	8th person present at interview	0				
BR103S09	9th person present at interview	0				
BR103S10	10th person present at interview	0				
BR105	general atmosphere (ar105)	5971	1	5	4,33	,629
BR105B	language during interview	5971	1	5	1,03	,341
BR105C	fluency dutch language	5971	1	3	1,01	,085
BR106	problems of understanding? (ar106)	5971	1	3	1,04	,202
BR113	special conditions influencing the interview? (ar113)	5971	1	3	1,99	,299
BR114_1	coding 1 of interviewer comments about respondent (ar114_1)	305	-2	25	9,32	6,913
BR114_2	coding 1 of interviewer comments about respondent (ar114_2)	68	-2	25	7,56	8,620
BCOMM_B	comment(s) after module b?	6091	1	2	1,96	,198
BCOMM_C	comment(s) after module c?	6091	1	2	1,89	,318
BCOMM_D	comment(s) after module d?	5740	1	2	1,91	,280
BCOMM_E	comment(s) after module e?	6091	1	2	1,97	,158
BCOMM_F	comment(s) after module f?	5502	1	2	1,93	,248
BCOMM_G1	comment(s) made after first part module g?	6000	1	2	1,92	,268
BCOMM_G2	comment(s) made after second part module g?	6000	1	2	1,92	,276
BCOMM_G3	comment(s) made after third part module g?	6082	1	2	1,89	,308
BCOMM_H	comment(s) after module h?	6009	1	2	1,92	,265
BCOMM_I	comment(s) after module i?	4832	1	2	1,97	,165
BCOMM_J	comment(s) after module j?	1600	1	2	1,95	,215
BCOMM_K	comment(s) after module k?	6091	1	2	1,98	,145
BCOMM_L	comment(s) after module l?	6091	1	2	1,98	,128

		N	Minimum	Maximum	Mean	Std. Deviation
BCOMM_M	comment(s) after module m?	6091	1	2	1,92	,275
BCOMM_N	comment(s) after module n?	6091	1	2	1,97	,173
BCOMM_P	comment(s) after module p?	6091	1	2	1,90	,299
BCOMM_R	comment(s) made by interviewer?	5971	1	2	1,94	,246
BX501F	is father household member? (ax601f)	2426	1	2	1,96	,191
BX601F	did father move since last interview?	2334	1	6	1,29	,843
BX602BF	place of residence father (ax602bf)	2354	3	2447	1157,64	746,829
BX602DF	country of residence father (ax602df)	2622	2	231	8,47	31,914
BX602GF	cbs municipality code father (ax602gf)	2466	3	1987	639,83	512,607
BX602PF	province father (ax602pf)	2466	20	31	26,51	3,036
BX602UF	urbanization munic father (ax602uf)	2466	1	5	3,08	1,260
BX602XF	xcoord father (ax602xf)	2466	19,80	273,60	156,9410	53,73153
BX602YF	ycoord father (ax602yf)	2466	309,30	606,90	456,7994	60,47618
BX603F	face-to-face contact father (ax603f)	2334	1	7	4,43	1,341
BX604F	phone, letter, email contact father (ax604f)	2334	1	7	4,30	1,468
BX604AF	sms or chatbox contact father	2334	1	7	1,48	1,109
BX701F	father always member household? (ax701f)	92	1	2	1,03	,179
BX702F	household pattern father	3	1	5	2,33	2,309
BX702BF	freq contact if father absent	0				
BX703F	nr absent nights father per 4 weeks	3	4	20	12,00	8,000
BX704F	living arrangement father if absent	3	2	12	8,33	5,508
BX705BF	place of residence father if absent	0				
BX705DF	country of residence father if absent	3	2	57	20,33	31,754
BX705GF	cbs municipality code father if absent	0				
BX705PF	province father if absent	0				
BX705UF	urbanization munic father if absent	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705XF	xcoord father if absent	0				
BX705YF	ycoord father if absent	0				
BX501M	is mother household member? (ax601m)	3409	1	2	1,97	,178
BX601M	did mother move since last interview?	3297	1	6	1,28	,768
BX602BM	place of residence mother (ax602bm)	3293	3	2447	1157,56	749,677
BX602DM	country of residence mother (ax602dm)	3590	2	230	6,87	27,791
BX602GM	cbs municipality code mother (ax602gm)	3425	3	1987	638,75	503,657
BX602PM	province mother (ax602pm)	3425	20	31	26,62	2,988
BX602UM	urbanization munic mother (ax602um)	3425	1	5	3,02	1,274
BX602XM	xcoord mother (ax602xm)	3425	19,80	274,40	154,4671	53,28520
BX602YM	ycoord mother (ax602ym)	3425	309,30	606,90	455,2816	59,58327
BX603M	face-to-face contact mother (ax603m)	3297	1	7	4,63	1,253
BX604M	phone, letter, email contact mother (ax604m)	3297	1	7	4,76	1,420
BX604AM	sms or chatbox contact mother	3297	1	7	1,49	1,184
BX701M	mother always member household? (ax701m)	112	1	1	1,00	,000
BX702M	household pattern mother (ax702m)	0				
BX702BM	freq contact if mother absent (ax702bm)	0				
BX703M	nr absent nights mother per 4 weeks (ax703m)	0				
BX704M	living arrangement mother if absent (ax704m)	0				
BX705BM	place of residence mother if absent	0				
BX705DM	country of residence mother if absent	0				
BX705GM	cbs municipality code mother if absent (ax705gm)	0				
BX705PM	province mother if absent (ax705pm)	0				
BX705UM	urbanization munic mother if absent (ax705um)	0				
BX705XM	xcoord mother if absent (ax705xm)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705YM	ycoord mother if absent (ax705ym)	0				
BX201FP	sex of father's partner (ax201fp)	35	1	2	1,91	,284
BX301FP	year of birth father's partner (ax301fp)	35	1916	1980	1948,83	12,227
BX501FP	is father's partner household member? (ax601fp)	35	2	2	2,00	,000
BX603FP	face-to-face contact father's partner (ax603fp)	35	1	6	2,89	1,367
BX604FP	phone, letter, email contact father's partner (ax604fp)	35	1	5	2,40	1,418
BX201MP	sex of mother's partner (ax201mp)	29	1	1	1,00	,000
BX301MP	year of birth mother's partner (ax301mp)	29	1916	1970	1942,34	11,537
BX501MP	is mother's partner household member? (ax601mp)	29	2	2	2,00	,000
BX603MP	face-to-face contact mother's partner (ax603mp)	29	1	5	3,38	1,265
BX604MP	phone, letter, email contact mother's partner (ax604mp)	29	1	6	2,52	1,573
BX601P1	partner wave 1 moved since last interview?	253	1	3	1,25	,539
BX602BP1	place of residence partner wave 1 (ac111a)	382	7	2446	1086,74	776,595
BX602DP1	country of residence partner wave 1 (ac111b)	412	2	231	8,23	31,201
BX602GP1	cbs municipality code partner wave 1 (ac111g)	351	3	1955	526,61	397,564
BX602PP1	province partner wave 1 (ac111p)	351	20	31	26,71	2,867
BX602UP1	urbanization munic partner wave 1 (ac111u)	351	1	5	2,37	1,203
BX602XP1	xcoord partner wave 1 (ac111x)	352	30,70	274,50	150,2062	52,33798
BX602YP1	ycoord partner wave 1 (ac111y)	352	315,10	594,60	455,1153	54,02409
BX603P1	face-to-face contact partner wave 1 (ac112)	253	1	7	4,15	2,143
BX604P1	phone, letter, email contact partner wave 1 (ac113)	253	1	7	4,36	2,417
BX501FL1	is father in law wave 1 household member? (ax501fl)	1692	1	2	2,00	,064
BX601FL1	father in law wave 1 moved?	1845	1	6	1,23	,769
BX62BFL1	place of residence father in law wave 1 (ax602bfl)	1867	1	2447	1152,19	732,511
BX62DFL1	country of residence father in law wave 1 (x602dfl)	2050	2	232	11,77	40,195
BX62GFL1	cbs municipality code father in law wave 1 (ax602gfl)	1896	3	1987	605,76	483,990

		N	Minimum	Maximum	Mean	Std. Deviation
BX62PFL1	province father in law wave 1 (ax602pfl)	1896	20	31	26,50	3,118
BX62UFL1	urbanization munic father in law wave 1 (ax602ufl)	1896	1	5	3,05	1,252
BX62XFL1	xcoord father in law wave 1 (ax602xfl)	1896	27,20	271,70	157,5779	53,73637
BX62YFL1	ycoord father in law wave 1 (ax602yfl)	1896	309,70	610,60	457,1807	61,30848
BX603FL1	face-to-face contact father in law wave 1 (ax603fl)	1845	1	7	3,79	1,375
BX604FL1	phone, letter, email contact father in law wave 1 (ax604fl)	1845	1	7	3,17	1,489
BX501ML1	is mother in law wave 1 household member? (ax501ml)	2368	1	2	1,99	,071
BX601ML1	mother in law wave 1 moved?	2563	1	6	1,23	,694
BX62BML1	place of residence mother in law wave 1 (ax602bml)	2582	1	2447	1158,95	742,388
BX62DML1	country of residence mother in law wave 1 (x602dml)	2807	2	231	9,38	34,238
BX62GML1	cbs municipality code mother in law wave 1 (ax602gml)	2632	3	1987	607,34	480,697
BX62PML1	province mother in law wave 1 (ax602pml)	2632	20	31	26,57	3,045
BX62UML1	urbanization munic mother in law wave 1 (ax602uml)	2632	1	5	2,98	1,260
BX62XML1	xcoord mother in law wave 1 (ax602xml)	2632	27,20	271,70	154,6238	53,55428
BX62YML1	ycoord mother in law wave 1 (ax602yml)	2632	309,70	610,60	457,2553	60,18018
BX603ML1	face-to-face contact mother in law wave 1 (ax603ml)	2563	1	7	3,95	1,309
BX604ML1	phone, letter, email contact mother in law wave 1 (ax604ml)	2563	1	7	3,53	1,497
BX602BP2	place of residence new partner wave 2	226	7	2451	1159,36	781,341
BX602DP2	country of residence new partner wave 2	242	2	221	10,43	38,329
BX602GP2	cbs municipality code new partner wave 2	166	14	1987	593,58	454,511
BX602PP2	province new partner wave 2	166	20	31	26,89	2,921
BX602UP2	urbanization munic new partner wave 2	166	1	5	2,51	1,268
BX602XP2	xcoord new partner wave 2	166	14,10	261,70	145,5892	50,89442
BX602YP2	ycoord new partner wave 2	166	314,60	601,00	455,0187	61,31496

		N	Minimum	Maximum	Mean	Std. Deviation
BX603P2	face-to-face contact new partner wave 2	242	1	7	5,64	,997
BX604P2	phone, letter, email contact new partner wave 2	242	1	7	6,37	1,090
BX301FL2	year of birth new father in law wave 2	293	1900	1973	1942,93	10,678
BX501FL2	is new father in law wave 2 household member?	293	1	2	1,99	,082
BX62BFL2	place of residence new father in law wave 2	257	1	2458	1207,56	764,586
BX62DFL2	country of residence new father in law wave 2	291	1	232	16,73	48,460
BX62GFL2	cbs municipality code new father in law wave 2	139	5	1955	615,99	504,963
BX62PFL2	province new father in law wave 2	139	20	31	26,50	3,072
BX62UFL2	urbanization munic new father in law wave 2	139	1	5	3,14	1,237
BX62XFL2	xcoord new father in law wave 2	139	20,10	261,30	154,6180	57,62160
BX62YFL2	ycoord new father in law wave 2	139	314,60	590,60	454,8129	58,97483
BX603FL2	face-to-face contact new father in law wave 2	291	1	7	3,48	1,363
BX604FL2	phone, letter, email contact new father in law wave 2	291	1	7	2,46	1,402
BX301ML2	year of birth new mother in law wave 2	353	1900	1965	1943,60	10,916
BX501ML2	is new mother in law wave 2 household member?	353	1	2	1,99	,092
BX62BML2	place of residence new mother in law wave 2	308	1	2458	1243,65	785,381
BX62DML2	country of residence new mother in law wave 2	350	1	233	17,67	49,162
BX62GML2	cbs municipality code new mother in law wave 2	158	5	1955	634,22	512,791
BX62PML2	province new mother in law wave 2	158	20	31	26,44	2,944
BX62UML2	urbanization munic new mother in law wave 2	158	1	5	3,10	1,195
BX62XML2	xcoord new mother in law wave 2	158	20,10	261,30	153,4949	56,20888
BX62YML2	ycoord new mother in law wave 2	158	314,60	590,60	455,6968	58,18075
BX603ML2	face-to-face contact new mother in law wave 2	349	1	7	3,56	1,315
BX604ML2	phone, letter, email contact new mother in law wave 2	350	1	7	2,84	1,480
BX400C1	child 1 known by anchor?	4228	1	2	1,01	,081
BX401C1	child 1 still alive? (ax401c1)	4200	1	3	1,00	,086

		N	Minimum	Maximum	Mean	Std. Deviation
BX402C1	year of death child 1 (ax402c1)	7	2003	2005	2004,29	,756
BX501C1	is child 1 household member? (ax501c1)	3338	1	2	1,53	,499
BX501BC1	where does child 1 live?	849	1	4	3,02	1,290
BX501CC1	nr. of nights per 4 weeks child 1 at anchor's place	335	0	28	16,70	11,047
BX501DC1	nr. of nights per 4 weeks child 1 at ex-partner's place	335	0	28	9,87	10,771
BX501EC1	custody arrangements child 1 (ax1003c1)	283	1	4	2,33	,919
BX501FC1	ex-partner right of parental access child 1? (ax1004c1)	201	1	2	1,20	,404
BX501GC1	does ex-partner pay alimony for child 1? (ax1005c1)	201	1	2	1,54	,499
BX501HC1	anchor right of parental access child 1? (ax1006c1)	94	1	2	1,16	,368
BX501IC1	anchor pays alimony for child 1? (ax1007c1)	94	1	2	1,54	,501
BX502C1	living arrangement child 1	73	1	12	3,67	3,512
BX601C1	child 1 moved?	2418	1	6	1,67	,997
BX602BC1	place of residence child 1 (ax602bc1)	2156	4	2448	1084,80	761,925
BX602DC1	country of residence child 1 (ax602dc1)	2278	1	232	7,18	30,128
BX602GC1	cbs municipality code child 1 (ax602gc1)	2179	3	1987	567,83	449,739
BX602PC1	province child 1 (ax602pc1)	2179	20	31	26,57	2,899
BX602UC1	urbanization munic child 1 (ax602uc1)	2179	1	5	2,68	1,289
BX602XC1	xcoord child 1 (ax602xc1)	2179	26,70	274,20	152,2533	51,24412
BX602YC1	ycoord child 1 (ax602yc1)	2179	309,70	603,40	457,9698	56,44414
BX603C1	face-to-face contact child 1 (ax603c1)	2419	1	7	4,53	1,336
BX604C1	phone, letter, email contact child 1 (ax604c1)	2419	1	7	4,80	1,448
BX605C1	face-to-face contact ex-partner with child 1	755	1	8	3,77	2,302
BX606C1	phone, letter, email contact ex-partner with child 1	755	1	8	3,95	2,511
BX701C1	child 1 always member household? (ax701c1)	1567	1	2	1,02	,130
BX702C1	household pattern child 1 (ax702c1)	27	1	5	2,93	1,796
BX702BC1	freq contact if child 1 absent (ax702bc1)	3	3	3	3,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
BX703C1	nr absent nights child 1 per 4 weeks (ax703c1)	27	1	99	15,07	18,582
BX704C1	living arrangement child 1 if absent (ax704c1)	27	1	12	7,26	4,129
BX705BC1	place of residence child 1 if absent (ax705bc1)	13	61	2451	1353,15	792,226
BX705DC1	country of residence child 1 if absent (ax705dc1)	27	1	221	10,63	42,143
BX705GC1	cbs municipality code child 1 if absent (ax705gc1)	1	826	826	826,00	.
BX705PC1	province child wave 1 if absent (ax705pc1)	1	30	30	30,00	.
BX705UC1	urbanization munic child wave 1 if absent (ax705uc1)	1	3	3	3,00	.
BX705XC1	xcoord child 1 if absent (ax705xc1)	1	118,20	118,20	118,2000	.
BX705YC1	ycoord child 1 if absent (ax705yc1)	1	406,70	406,70	406,7000	.
BX400C2	child 2 known by anchor?	3516	1	2	1,01	,081
BX401C2	child 2 still alive? (ax401c2)	3493	1	3	1,00	,068
BX402C2	year of death child 2 (ax402c2)	8	2003	2006	2004,75	1,035
BX501C2	is child 2 household member? (ax501c2)	2840	1	2	1,53	,499
BX501BC2	where does child 2 live?	643	1	4	2,95	1,313
BX501CC2	nr. of nights per 4 weeks child 2 at anchor's place	271	0	31	17,12	10,794
BX501DC2	nr. of nights per 4 weeks child 2 at ex-partner's place	271	0	28	9,43	10,367
BX501EC2	custody arrangements child 2 (ax1003c2)	240	1	4	2,26	,959
BX501FC2	ex-partner right of parental access child 2? (ax1004c2)	166	1	2	1,19	,391
BX501GC2	does ex-partner pay alimony for child 2? (ax1005c2)	166	1	2	1,54	,500
BX501HC2	anchor right of parental access child 2? (ax1006c2)	73	1	2	1,11	,315
BX501IC2	anchor pays alimony for child 2? (ax1007c2)	73	1	2	1,48	,503
BX502C2	living arrangement child 2	44	1	12	3,00	2,694
BX601C2	child 2 moved?	1969	1	6	1,64	1,012
BX602BC2	place of residence child 2 (ax602bc2)	1720	1	2451	1110,28	765,423
BX602DC2	country of residence child 2 (ax602dc2)	1831	2	233	7,41	30,410
BX602GC2	cbs municipality code child 2 (ax602gc2)	1741	7	1955	565,68	453,902

		N	Minimum	Maximum	Mean	Std. Deviation
BX602PC2	province child 2 (ax602pc2)	1741	20	31	26,52	2,870
BX602UC2	urbanization munic child 2 (ax602uc2)	1741	1	5	2,74	1,311
BX602XC2	xcoord child 2 (ax602xc2)	1741	30,10	274,90	152,5176	50,22047
BX602YC2	ycoord child 2 (ax602yc2)	1741	308,70	603,50	459,3228	56,34661
BX603C2	face-to-face contact child 2 (ax603c2)	1968	1	7	4,58	1,308
BX604C2	phone, letter, email contact child 2 (ax604c2)	1969	1	7	4,86	1,359
BX605C2	face-to-face contact ex-partner with child 2	570	1	8	3,86	2,305
BX606C2	phone, letter, email contact ex-partner with child 2	570	1	8	3,99	2,487
BX701C2	child 2 always member household? (ax701c2)	1348	1	2	1,01	,090
BX702C2	household pattern child 2 (ax702c2)	11	1	4	2,27	1,272
BX702BC2	freq contact if child 2 absent (ax702bc2)	4	2	4	3,25	,957
BX703C2	nr absent nights child 2 per 4 weeks (ax703c2)	11	1	28	13,55	10,596
BX704C2	living arrangement child 2 if absent (ax704c2)	11	7	12	10,55	1,635
BX705BC2	place of residence child 2 if absent (ax705bc2)	5	866	2451	2057,20	686,347
BX705DC2	country of residence child 2 if absent (ax705dc2)	11	1	161	23,91	48,796
BX705GC2	cbs municipality code child 2 if absent (ax705gc2)	0				
BX705PC2	province child wave 1 if absent (ax705pc2)	0				
BX705UC2	urbanization munic child wave 1 if absent (ax705uc2)	0				
BX705XC2	xcoord child 2 if absent (ax705xc2)	0				
BX705YC2	ycoord child 2 if absent (ax705yc2)	0				
BX400C3	child 3 known by anchor?	1558	1	2	1,01	,110
BX401C3	child 3 still alive? (ax401c3)	1539	1	3	1,00	,057
BX402C3	year of death child 3 (ax402c3)	1	2006	2006	2006,00	.
BX501C3	is child 3 household member? (ax501c3)	1270	1	2	1,58	,494
BX501BC3	where does child 3 live?	267	1	4	2,84	1,339
BX501CC3	nr. of nights per 4 weeks child 3 at anchor's place	124	0	28	16,58	10,868

		N	Minimum	Maximum	Mean	Std. Deviation
BX501DC3	nr. of nights per 4 weeks child 3 at ex-partner's place	124	0	28	7,95	9,899
BX501EC3	custody arrangements child 3 (ax1003c3)	112	1	4	2,23	,920
BX501FC3	ex-partner right of parental access child 3? (ax1004c3)	77	1	2	1,14	,352
BX501GC3	does ex-partner pay alimony for child 3? (ax1005c3)	77	1	2	1,51	,503
BX501HC3	anchor right of parental access child 3? (ax1006c3)	33	1	2	1,12	,331
BX501IC3	anchor pays alimony for child 3? (ax1007c3)	33	1	2	1,67	,479
BX502C3	living arrangement child 3	23	1	12	4,74	4,298
BX601C3	child 3 moved?	925	1	6	1,61	1,049
BX602BC3	place of residence child 3 (ax602bc3)	812	6	2447	1118,91	764,486
BX602DC3	country of residence child 3 (ax602dc3)	873	2	231	8,38	32,316
BX602GC3	cbs municipality code child 3 (ax602gc3)	825	3	1926	555,77	461,270
BX602PC3	province child 3 (ax602pc3)	825	20	31	26,36	2,913
BX602UC3	urbanization munic child 3 (ax602uc3)	825	1	5	2,75	1,298
BX602XC3	xcoord child 3 (ax602xc3)	825	50,10	270,70	154,5036	48,63340
BX602YC3	ycoord child 3 (ax602yc3)	825	310,10	603,40	461,4145	57,08511
BX603C3	face-to-face contact child 3 (ax603c3)	924	1	7	4,48	1,317
BX604C3	phone, letter, email contact child 3 (ax604c3)	925	1	7	4,70	1,340
BX605C3	face-to-face contact ex-partner with child 3	234	1	8	3,99	2,409
BX606C3	phone, letter, email contact ex-partner with child 3	234	1	8	3,96	2,499
BX701C3	child 3 always member household? (ax701c3)	535	1	2	1,01	,114
BX702C3	household pattern child 3 (ax702c3)	7	1	4	1,86	1,464
BX702BC3	freq contact if child 3 absent (ax702bc3)	0				
BX703C3	nr absent nights child 3 per 4 weeks (ax703c3)	7	2	20	13,00	5,859
BX704C3	living arrangement child 3 if absent (ax704c3)	7	2	12	7,71	3,729
BX705BC3	place of residence child 3 if absent (ax705bc3)	4	265	2447	1134,50	926,818
BX705DC3	country of residence child 3 if absent (ax705dc3)	7	2	2	2,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
BX705GC3	cbs municipality code child 3 if absent (ax705gc3)	1	873	873	873,00	.
BX705PC3	province child 3 if absent (ax705pc3)	1	30	30	30,00	.
BX705UC3	urbanization munic child 3 if absent (ax705uc3)	1	4	4	4,00	.
BX705XC3	xcoord child 3 if absent (ax705xc3)	1	81,10	81,10	81,1000	.
BX705YC3	ycoord child 3 if absent (ax705yc3)	1	382,00	382,00	382,0000	.
BX400C4	child 4 known by anchor?	552	1	2	1,02	,127
BX401C4	child 4 still alive? (ax401c4)	543	1	2	1,00	,043
BX402C4	year of death child 4 (ax402c4)	1	2004	2004	2004,00	.
BX501C4	is child 4 household member? (ax501c4)	448	1	2	1,63	,483
BX501BC4	where does child 4 live?	94	1	4	3,01	1,257
BX501CC4	nr. of nights per 4 weeks child 4 at anchor's place	39	0	28	14,08	12,112
BX501DC4	nr. of nights per 4 weeks child 4 at ex-partner's place	39	0	28	12,33	11,941
BX501EC4	custody arrangements child 4 (ax1003c4)	34	1	3	2,44	,824
BX501FC4	ex-partner right of parental access child 4? (ax1004c4)	19	1	2	1,16	,375
BX501GC4	does ex-partner pay alimony for child 4? (ax1005c4)	19	1	2	1,47	,513
BX501HC4	anchor right of parental access child 4? (ax1006c4)	16	1	2	1,13	,342
BX501IC4	anchor pays alimony for child 4? (ax1007c4)	16	1	2	1,56	,512
BX502C4	living arrangement child 4	11	2	12	3,27	3,036
BX601C4	child 4 moved?	358	1	6	1,54	1,055
BX602BC4	place of residence child 4 (ax602bc4)	323	17	2446	1116,22	760,354
BX602DC4	country of residence child 4 (ax602dc4)	344	2	230	6,19	27,570
BX602GC4	cbs municipality code child 4 (ax602gc4)	329	3	1926	568,73	491,676
BX602PC4	province child 4 (ax602pc4)	329	20	31	26,30	2,921
BX602UC4	urbanization munic child 4 (ax602uc4)	329	1	5	2,94	1,311
BX602XC4	xcoord child 4 (ax602xc4)	329	59,10	268,60	155,5638	49,06965
BX602YC4	ycoord child 4 (ax602yc4)	329	316,10	599,60	462,6684	55,60501

		N	Minimum	Maximum	Mean	Std. Deviation
BX603C4	face-to-face contact child 4 (ax603c4)	358	1	7	4,48	1,291
BX604C4	phone, letter, email contact child 4 (ax604c4)	358	1	7	4,75	1,313
BX605C4	face-to-face contact ex-partner with child 4	78	1	8	3,69	2,640
BX606C4	phone, letter, email contact ex-partner with child 4	78	1	8	3,78	2,785
BX701C4	child 4 always member household? (ax701c4)	165	1	2	1,01	,078
BX702C4	household pattern child 4 (ax702c4)	1	1	1	1,00	.
BX702BC4	freq contact if child 4 absent (ax702bc4)	0				
BX703C4	nr absent nights child 4 per 4 weeks (ax703c4)	1	20	20	20,00	.
BX704C4	living arrangement child 4 if absent (ax704c4)	1	12	12	12,00	.
BX705BC4	place of residence child 4 if absent (ax705bc4)	1	93	93	93,00	.
BX705DC4	country of residence child 4 if absent (ax705dc4)	1	2	2	2,00	.
BX705GC4	cbs municipality code child 4 if absent (ax705gc4)	0				
BX705PC4	province child 4 if absent (ax705pc4)	0				
BX705UC4	urbanization munic child 4 if absent (ax705uc4)	0				
BX705XC4	xcoord child 4 if absent (ax705xc4)	0				
BX705YC4	ycoord child 4 if absent (ax705yc4)	0				
BX400C5	child 5 known by anchor?	184	1	2	1,03	,178
BX401C5	child 5 still alive? (ax401c5)	178	1	1	1,00	,000
BX402C5	year of death child 5 (ax402c5)	0				
BX501C5	is child 5 household member? (ax501c5)	149	1	2	1,72	,448
BX501BC5	where does child 5 live?	29	1	4	3,41	1,119
BX501CC5	nr. of nights per 4 weeks child 5 at anchor's place	7	0	28	19,43	10,179
BX501DC5	nr. of nights per 4 weeks child 5 at ex-partner's place	7	0	28	8,57	10,179
BX501EC5	custody arrangements child 5 (ax1003c5)	7	1	3	2,29	,951
BX501FC5	ex-partner right of parental access child 5? (ax1004c5)	4	1	2	1,25	,500

		N	Minimum	Maximum	Mean	Std. Deviation
BX501GC5	does ex-partner pay alimony for child 5? (ax1005c5)	4	1	2	1,25	,500
BX501HC5	anchor right of parental access child 5? (ax1006c5)	2	1	2	1,50	,707
BX501IC5	anchor pays alimony for child 5? (ax1007c5)	2	1	2	1,50	,707
BX502C5	living arrangement child 5	10	2	11	3,40	2,836
BX601C5	child 5 moved?	133	1	6	1,56	1,018
BX602BC5	place of residence child 5 (ax602bc5)	125	4	2441	1148,54	768,999
BX602DC5	country of residence child 5 (ax602dc5)	129	2	94	4,07	11,577
BX602GC5	cbs municipality code child 5 (ax602gc5)	125	14	1926	602,18	522,627
BX602PC5	province child 5 (ax602pc5)	125	20	31	26,29	2,759
BX602UC5	urbanization munic child 5 (ax602uc5)	125	1	5	2,86	1,259
BX602XC5	xcoord child 5 (ax602xc5)	125	75,40	257,80	159,1376	44,74596
BX602YC5	ycoord child 5 (ax602yc5)	125	316,40	602,90	454,8168	56,81292
BX603C5	face-to-face contact child 5 (ax603c5)	133	1	7	4,45	1,443
BX604C5	phone, letter, email contact child 5 (ax604c5)	133	1	7	4,45	1,469
BX605C5	face-to-face contact ex-partner with child 5	27	1	8	3,67	2,896
BX606C5	phone, letter, email contact ex-partner with child 5	27	1	8	3,93	2,986
BX701C5	child 5 always member household? (ax701c5)	41	1	1	1,00	,000
BX702C5	household pattern child 5 (ax702c5)	0				
BX702BC5	freq contact if child 5 absent (ax702bc5)	0				
BX703C5	nr absent nights child 5 per 4 weeks (ax703c5)	0				
BX704C5	living arrangement child 5 if absent (ax704c5)	0				
BX705BC5	place of residence child 5 if absent (ax705bc5)	0				
BX705DC5	country of residence child 5 if absent (ax705dc5)	0				
BX705GC5	cbs municipality code child 5 if absent (ax705gc5)	0				
BX705PC5	province child 5 if absent (ax705pc5)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705UC5	urbanization munic child 5 if absent (ax705uc5)	0				
BX705XC5	xcoord child 5 if absent (ax705xc5)	0				
BX705YC5	ycoord child 5 if absent (ax705yc5)	0				
BX400C6	child 6 known by anchor?	80	1	1	1,00	,000
BX401C6	child 6 still alive? (ax401c6)	80	1	1	1,00	,000
BX402C6	year of death child 6 (ax402c6)	0				
BX501C6	is child 6 household member? (ax501c6)	67	1	2	1,73	,447
BX501BC6	where does child 6 live?	13	1	4	3,15	1,345
BX501CC6	nr. of nights per 4 weeks child 6 at anchor's place	4	2	28	19,50	11,818
BX501DC6	nr. of nights per 4 weeks child 6 at ex-partner's place	4	0	22	7,50	9,849
BX501EC6	custody arrangements child 6 (ax1003c6)	3	1	3	2,33	1,155
BX501FC6	ex-partner right of parental access child 6? (ax1004c6)	3	1	1	1,00	,000
BX501GC6	does ex-partner pay alimony for child 6? (ax1005c6)	3	1	2	1,67	,577
BX501HC6	anchor right of parental access child 6? (ax1006c6)	1	1	1	1,00	.
BX501IC6	anchor pays alimony for child 6? (ax1007c6)	1	2	2	2,00	.
BX502C6	living arrangement child 6	1	4	4	4,00	.
BX601C6	child 6 moved?	59	1	6	1,51	,954
BX602BC6	place of residence child 6 (ax602bc6)	55	34	2441	1017,02	742,973
BX602DC6	country of residence child 6 (ax602dc6)	60	2	221	9,63	39,496
BX602GC6	cbs municipality code child 6 (ax602gc6)	57	10	1896	565,16	449,705
BX602PC6	province child 6 (ax602pc6)	57	20	31	26,67	2,930
BX602UC6	urbanization munic child 6 (ax602uc6)	57	1	5	2,82	1,255
BX602XC6	xcoord child 6 (ax602xc6)	57	79,70	251,70	156,1386	47,09900
BX602YC6	ycoord child 6 (ax602yc6)	57	315,10	599,80	447,6965	61,47804
BX603C6	face-to-face contact child 6 (ax603c6)	59	1	7	4,19	1,279
BX604C6	phone, letter, email contact child 6 (ax604c6)	59	1	7	4,31	1,235

		N	Minimum	Maximum	Mean	Std. Deviation
BX605C6	face-to-face contact ex-partner with child 6	12	1	8	4,58	2,843
BX606C6	phone, letter, email contact ex-partner with child 6	12	1	8	4,75	2,864
BX701C6	child 6 always member household? (ax701c6)	18	1	1	1,00	,000
BX702C6	household pattern child 6 (ax702c6)	0				
BX702BC6	freq contact if child 6 absent (ax702bc6)	0				
BX703C6	nr absent nights child 6 per 4 weeks (ax703c6)	0				
BX704C6	living arrangement child 6 if absent (ax704c6)	0				
BX705BC6	place of residence child 6 if absent (ax705bc6)	0				
BX705DC6	country of residence child 6 if absent (ax705dc6)	0				
BX705GC6	cbs municipality code child 6 if absent (ax705gc6)	0				
BX705PC6	province child 6 if absent (ax705pc6)	0				
BX705UC6	urbanization munic child 6 if absent (ax705uc6)	0				
BX705XC6	xcoord child 6 if absent (ax705xc6)	0				
BX705YC6	ycoord child 6 if absent (ax705yc6)	0				
BX400C7	child 7 known by anchor?	36	1	1	1,00	,000
BX401C7	child 7 still alive? (ax401c7)	36	1	1	1,00	,000
BX402C7	year of death child 7 (ax402c7)	0				
BX501C7	is child 7 household member? (ax501c7)	31	1	2	1,77	,425
BX501BC7	where does child 7 live?	5	4	4	4,00	,000
BX501CC7	nr. of nights per 4 weeks child 7 at anchor's place	0				
BX501DC7	nr. of nights per 4 weeks child 7 at ex-partner's place	0				
BX501EC7	custody arrangements child 7 (ax1003c7)	0				
BX501FC7	ex-partner right of parental access child 7? (ax1004c7)	0				
BX501GC7	does ex-partner pay alimony for child 7? (ax1005c7)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX501HC7	anchor right of parental access child 7? (ax1006c7)	0				
BX501IC7	anchor pays alimony for child 7? (ax1007c7)	0				
BX502C7	living arrangement child 7	1	1	1	1,00	.
BX601C7	child 7 moved?	29	1	3	1,45	,572
BX602BC7	place of residence child 7 (ax602bc7)	29	14	2446	962,69	744,279
BX602DC7	country of residence child 7 (ax602dc7)	30	2	197	8,50	35,602
BX602GC7	cbs municipality code child 7 (ax602gc7)	29	14	1705	497,59	359,431
BX602PC7	province child 7 (ax602pc7)	29	20	31	26,34	3,210
BX602UC7	urbanization munic child 7 (ax602uc7)	29	1	5	2,66	1,317
BX602XC7	xcoord child 7 (ax602xc7)	29	79,20	257,40	153,6448	47,59236
BX602YC7	ycoord child 7 (ax602yc7)	29	319,40	580,50	460,8138	66,31507
BX603C7	face-to-face contact child 7 (ax603c7)	29	1	6	4,03	1,375
BX604C7	phone, letter, email contact child 7 (ax604c7)	29	1	7	3,90	1,319
BX605C7	face-to-face contact ex-partner with child 7	5	2	8	5,80	2,683
BX606C7	phone, letter, email contact ex-partner with child 7	5	2	8	6,00	2,828
BX701C7	child 7 always member household? (ax701c7)	7	1	1	1,00	,000
BX702C7	household pattern child 7 (ax702c7)	0				
BX702BC7	freq contact if child 7 absent (ax702bc7)	0				
BX703C7	nr absent nights child 7 per 4 weeks (ax703c7)	0				
BX704C7	living arrangement child 7 if absent (ax704c7)	0				
BX705BC7	place of residence child 7 if absent (ax705bc7)	0				
BX705DC7	country of residence child 7 if absent (ax705dc7)	0				
BX705GC7	cbs municipality code child 7 if absent (ax705gc7)	0				
BX705PC7	province child 7 if absent (ax705pc7)	0				
BX705UC7	urbanization munic child 7 if absent (ax705uc7)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705XC7	xcoord child 7 if absent (ax705xc7)	0				
BX705YC7	ycoord child 7 if absent (ax705yc7)	0				
BX400C8	child 8 known by anchor?	17	1	1	1,00	,000
BX401C8	child 8 still alive? (ax401c8)	17	1	1	1,00	,000
BX402C8	year of death child 8 (ax402c8)	0				
BX501C8	is child 8 household member? (ax501c8)	15	1	2	1,80	,414
BX501BC8	where does child 8 live?	2	4	4	4,00	,000
BX501CC8	nr. of nights per 4 weeks child 8 at anchor's place	0				
BX501DC8	nr. of nights per 4 weeks child 8 at ex-partner's place	0				
BX501EC8	custody arrangements child 8 (ax1003c8)	0				
BX501FC8	ex-partner right of parental access child 8? (ax1004c8)	0				
BX501GC8	does ex-partner pay alimony for child 8? (ax1005c8)	0				
BX501HC8	anchor right of parental access child 8? (ax1006c8)	0				
BX501IC8	anchor pays alimony for child 8? (ax1007c8)	0				
BX502C8	living arrangement child 8	0				
BX601C8	child 8 moved?	14	1	2	1,21	,426
BX602BC8	place of residence child 8 (ax602bc8)	14	53	2067	818,43	715,370
BX602DC8	country of residence child 8 (ax602dc8)	15	2	2	2,00	,000
BX602GC8	cbs municipality code child 8 (ax602gc8)	15	17	1507	512,67	374,831
BX602PC8	province child 8 (ax602pc8)	15	20	31	26,60	3,376
BX602UC8	urbanization munic child 8 (ax602uc8)	15	1	5	3,07	1,438
BX602XC8	xcoord child 8 (ax602xc8)	15	79,20	257,00	152,3667	58,37730
BX602YC8	ycoord child 8 (ax602yc8)	15	320,00	573,30	458,1467	65,16457
BX603C8	face-to-face contact child 8 (ax603c8)	14	1	6	4,14	1,562
BX604C8	phone, letter, email contact child 8 (ax604c8)	14	1	7	4,43	1,785

		N	Minimum	Maximum	Mean	Std. Deviation
BX605C8	face-to-face contact ex-partner with child 8	2	1	6	3,50	3,536
BX606C8	phone, letter, email contact ex-partner with child 8	2	1	5	3,00	2,828
BX701C8	child 8 always member household? (ax701c8)	3	1	1	1,00	,000
BX702C8	household pattern child 8 (ax702c8)	0				
BX702BC8	freq contact if child 8 absent (ax702bc8)	0				
BX703C8	nr absent nights child 8 per 4 weeks (ax703c8)	0				
BX704C8	living arrangement child 8 if absent (ax704c8)	0				
BX705BC8	place of residence child 8 if absent (ax705bc8)	0				
BX705DC8	country of residence child 8 if absent (ax705dc8)	0				
BX705GC8	cbs municipality code child 8 if absent (ax705gc8)	0				
BX705PC8	province child 8 if absent (ax705pc8)	0				
BX705UC8	urbanization munic child 8 if absent (ax705uc8)	0				
BX705XC8	xcoord child 8 if absent (ax705xc8)	0				
BX705YC8	ycoord child 8 if absent (ax705yc8)	0				
BX400C9	child 9 known by anchor?	11	1	1	1,00	,000
BX401C9	child 9 still alive? (ax401c9)	11	1	1	1,00	,000
BX402C9	year of death child 9 (ax402c9)	0				
BX501C9	is child 9 household member? (ax501c9)	9	1	2	1,78	,441
BX501BC9	where does child 9 live?	2	2	4	3,00	1,414
BX501CC9	nr. of nights per 4 weeks child 9 at anchor's place	1	0	0	,00	.
BX501DC9	nr. of nights per 4 weeks child 9 at ex-partner's place	1	5	5	5,00	.
BX501EC9	custody arrangements child 9 (ax1003c9)	0				
BX501FC9	ex-partner right of parental access child 9? (ax1004c9)	0				
BX501GC9	does ex-partner pay alimony for child 9? (ax1005c9)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX501HC9	anchor right of parental access child 9? (ax1006c9)	1	2	2	2,00	.
BX501IC9	anchor pays alimony for child 9? (ax1007c9)	1	2	2	2,00	.
BX502C9	living arrangement child 9	0				
BX601C9	child 9 moved?	9	1	6	1,78	1,641
BX602BC9	place of residence child 9 (ax602bc9)	8	63	2340	936,13	750,336
BX602DC9	country of residence child 9 (ax602dc9)	8	2	2	2,00	,000
BX602GC9	cbs municipality code child 9 (ax602gc9)	8	268	1729	608,50	480,291
BX602PC9	province child 9 (ax602pc9)	8	25	31	27,38	2,066
BX602UC9	urbanization munic child 9 (ax602uc9)	8	1	5	2,50	1,195
BX602XC9	xcoord child 9 (ax602xc9)	8	79,20	192,50	131,1500	39,86209
BX602YC9	ycoord child 9 (ax602yc9)	8	317,00	500,10	439,5250	60,89897
BX603C9	face-to-face contact child 9 (ax603c9)	9	1	5	3,11	1,364
BX604C9	phone, letter, email contact child 9 (ax604c9)	9	1	5	3,67	1,658
BX605C9	face-to-face contact ex-partner with child 9	1	5	5	5,00	.
BX606C9	phone, letter, email contact ex-partner with child 9	1	5	5	5,00	.
BX701C9	child 9 always member household? (ax701c9)	2	1	1	1,00	,000
BX702C9	household pattern child 9 (ax702c9)	0				
BX702BC9	freq contact if child 9 absent (ax702bc9)	0				
BX703C9	nr absent nights child 9 per 4 weeks (ax703c9)	0				
BX704C9	living arrangement child 9 if absent (ax704c9)	0				
BX705BC9	place of residence child 9 if absent (ax705bc9)	0				
BX705DC9	country of residence child 9 if absent (ax705dc9)	0				
BX705GC9	cbs municipality code child 9 if absent (ax705gc9)	0				
BX705PC9	province child 9 if absent (ax705pc9)	0				
BX705UC9	urbanization munic child 9 if absent (ax705uc9)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705XC9	xcoord child 9 if absent (ax705xc9)	0				
BX705YC9	ycoord child 9 if absent (ax705yc9)	0				
BX400D1	child 10 known by anchor?	5	1	1	1,00	,000
BX401D1	child 10 still alive? (ax401d1)	5	1	1	1,00	,000
BX402D1	year of death child 10 (ax402d1)	0				
BX501D1	is child 10 household member? (ax501d1)	4	1	2	1,75	,500
BX501BD1	where does child 10 live?	1	4	4	4,00	.
BX501CD1	nr. of nights per 4 weeks child 10 at anchor's place	0				
BX501DD1	nr. of nights per 4 weeks child 10 at ex-partner's place	0				
BX501ED1	custody arrangements child 10 (ax1003d1)	0				
BX501FD1	ex-partner right of parental access child 10? (ax1004d1)	0				
BX501GD1	does ex-partner pay alimony for child 10? (ax1005d1)	0				
BX501HD1	anchor right of parental access child 10? (ax1006d1)	0				
BX501ID1	anchor pays alimony for child 10? (ax1007d1)	0				
BX502D1	living arrangement child 10	1	2	2	2,00	.
BX601D1	child 10 moved?	4	1	2	1,50	,577
BX602BD1	place of residence child 10 (ax602bd1)	3	272	2143	989,67	1008,719
BX602DD1	country of residence child 10 (ax602dd1)	4	2	70	19,00	34,000
BX602GD1	cbs municipality code child 10 (ax602gd1)	3	302	626	413,00	184,518
BX602PD1	province child 10 (ax602pd1)	3	25	28	26,33	1,528
BX602UD1	urbanization munic child 10 (ax602ud1)	3	2	4	3,33	1,155
BX602XD1	xcoord child 10 (ax602xd1)	3	90,00	182,50	133,7000	46,46041
BX602YD1	ycoord child 10 (ax602yd1)	3	460,10	478,20	467,8667	9,31898
BX603D1	face-to-face contact child 10 (ax603d1)	4	3	5	3,75	,957
BX604D1	phone, letter, email contact child 10 (ax604d1)	4	4	5	4,50	,577

		N	Minimum	Maximum	Mean	Std. Deviation
BX605D1	face-to-face contact ex-partner with child 10	1	1	1	1,00	.
BX606D1	phone, letter, email contact ex-partner with child 10	1	3	3	3,00	.
BX701D1	child 10 always member household? (ax701d1)	1	1	1	1,00	.
BX702D1	household pattern child 10 (ax702d1)	0				
BX702BD1	freq contact if child 10 absent (ax702bd1)	0				
BX703D1	nr absent nights child 10 per 4 weeks (ax703d1)	0				
BX704D1	living arrangement child 10 if absent (ax704d1)	0				
BX705BD1	place of residence child 10 if absent (ax705bd1)	0				
BX705DD1	country of residence child 10 if absent (ax705dd1)	0				
BX705GD1	cbs municipality code child 10 if absent (ax705gd1)	0				
BX705PD1	province child 10 if absent (ax705pd1)	0				
BX705UD1	urbanization munic child 10 if absent (ax705ud1)	0				
BX705XD1	xcoord child 10 if absent (ax705xd1)	0				
BX705YD1	ycoord child 10 if absent (ax705yd1)	0				
BX400D2	child 11 known by anchor?	3	1	1	1,00	,000
BX401D2	child 11 still alive? (ax401d2)	3	1	1	1,00	,000
BX402D2	year of death child 11 (ax402d2)	0				
BX501D2	is child 11 household member? (ax501d2)	2	1	2	1,50	,707
BX501BD2	where does child 11 live?	1	4	4	4,00	.
BX501CD2	nr. of nights per 4 weeks child 11 at anchor's place	0				
BX501DD2	nr. of nights per 4 weeks child 11 at ex-partner's place	0				
BX501ED2	custody arrangements child 11 (ax1003d2)	0				
BX501FD2	ex-partner right of parental access child 11? (ax1004d2)	0				
BX501GD2	does ex-partner pay alimony for child 11? (ax1005d2)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX501HD2	anchor right of parental access child 11? (ax1006d2)	0				
BX501ID2	anchor pays alimony for child 11? (ax1007d2)	0				
BX502D2	living arrangement child 11	1	2	2	2,00	.
BX601D2	child 11 moved?	2	2	2	2,00	,000
BX602BD2	place of residence child 11 (ax602bd2)	1	2067	2067	2067,00	.
BX602DD2	country of residence child 11 (ax602dd2)	1	2	2	2,00	.
BX602GD2	cbs municipality code child 11 (ax602gd2)	1	344	344	344,00	.
BX602PD2	province child 11 (ax602pd2)	1	26	26	26,00	.
BX602UD2	urbanization munic child 11 (ax602ud2)	1	1	1	1,00	.
BX602XD2	xcoord child 11 (ax602xd2)	1	135,30	135,30	135,3000	.
BX602YD2	ycoord child 11 (ax602yd2)	1	456,30	456,30	456,3000	.
BX603D2	face-to-face contact child 11 (ax603d2)	2	1	4	2,50	2,121
BX604D2	phone, letter, email contact child 11 (ax604d2)	2	1	3	2,00	1,414
BX605D2	face-to-face contact ex-partner with child 11	1	5	5	5,00	.
BX606D2	phone, letter, email contact ex-partner with child 11	1	6	6	6,00	.
BX701D2	child 11 always member household? (ax701d2)	1	1	1	1,00	.
BX702D2	household pattern child 11 (ax702d2)	0				
BX702BD2	freq contact if child 11 absent (ax702bd2)	0				
BX703D2	nr absent nights child 11 per 4 weeks (ax703d2)	0				
BX704D2	living arrangement child 11 if absent (ax704d2)	0				
BX705BD2	place of residence child 11 if absent (ax705bd2)	0				
BX705DD2	country of residence child 11 if absent (ax705dd2)	0				
BX705GD2	cbs municipality code child 11 if absent (ax705gd2)	0				
BX705PD2	province child 11 if absent (ax705pd2)	0				
BX705UD2	urbanization munic child 11 if absent (ax705ud2)	0				

	N	Minimum	Maximum	Mean	Std. Deviation
BX705XD2	xcoord child 11 if absent (ax705xd2)	0				
BX705YD2	ycoord child 11 if absent (ax705yd2)	0				
BX400D3	child 12 known by anchor?	1	2	2	2,00	.
BX401D3	child 12 still alive? (ax401d3)	0				
BX402D3	year of death child 12 (ax402d3)	0				
BX501D3	is child 12 household member? (ax501d3)	0				
BX501BD3	where does child 12 live?	0				
BX501CD3	nr. of nights per 4 weeks child 12 at anchor's place	0				
BX501DD3	nr. of nights per 4 weeks child 12 at ex-partner's place	0				
BX501ED3	custody arrangements child 12 (ax1003d3)	0				
BX501FD3	ex-partner right of parental access child 12? (ax1004d3)	0				
BX501GD3	does ex-partner pay alimony for child 12? (ax1005d3)	0				
BX501HD3	anchor right of parental access child 12? (ax1006d3)	0				
BX501ID3	anchor pays alimony for child 12? (ax1007d3)	0				
BX502D3	living arrangement child 12	0				
BX601D3	child 12 moved?	0				
BX602BD3	place of residence child 12 (ax602bd3)	0				
BX602DD3	country of residence child 12 (ax602dd3)	0				
BX602GD3	cbs municipality code child 12 (ax602gd3)	0				
BX602PD3	province child 12 (ax602pd3)	0				
BX602UD3	urbanization munic child 12 (ax602ud3)	0				
BX602XD3	xcoord child 12 (ax602xd3)	0				
BX602YD3	ycoord child 12 (ax602yd3)	0				
BX603D3	face-to-face contact child 12 (ax603d3)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX604D3	phone, letter, email contact child 12 (ax604d3)	0				
BX605D3	face-to-face contact ex-partner with child 12	0				
BX606D3	phone, letter, email contact ex-partner with child 12	0				
BX701D3	child 12 always member household? (ax701d3)	0				
BX702D3	household pattern child 12 (ax702d3)	0				
BX702BD3	freq contact if child 12 absent (ax702bd3)	0				
BX703D3	nr absent nights child 12 per 4 weeks (ax703d3)	0				
BX704D3	living arrangement child 12 if absent (ax704d3)	0				
BX705BD3	place of residence child 12 if absent (ax705bd3)	0				
BX705DD3	country of residence child 12 if absent (ax705dd3)	0				
BX705GD3	cbs municipality code child 12 if absent (ax705gd3)	0				
BX705PD3	province child 12 if absent (ax705pd3)	0				
BX705UD3	urbanization munic child 12 if absent (ax705ud3)	0				
BX705XD3	xcoord child 12 if absent (ax705xd3)	0				
BX705YD3	ycoord child 12 if absent (ax705yd3)	0				
BX201E	sex of most recent ex-partner wave 1 (cf. ax201e)	1353	1	2	1,36	,481
BX301E	year of birth most recent ex-partner wave 1 (cf. ax301e)	1353	1902	1999	1955,03	12,567
BX401E	most recent ex-partner wave 1 still alive? (cf. ax401e)	1353	1	3	1,25	,597
BX402E	year of death most recent ex-partner wave 1 (cf. ax402e)	112	1964	2006	1998,73	7,266
BX601E	most recent ex-partner wave 1 moved?	1127	1	4	1,88	1,149
BX602BE	place of residence most recent ex-partner wave 1 (cf. ax602be)	693	4	2447	1152,53	775,048
BX602DE	country of residence most recent ex-partner wave 1 (cf.	772	2	230	10,66	36,653

		N	Minimum	Maximum	Mean	Std. Deviation
	ax602de)					
BX602GE	cbs municipality code most recent ex-partner wave 1 (cf. ax602ge)	703	3	1987	570,29	436,989
BX602PE	province most recent ex-partner wave 1 (cf. ax602pe)	703	20	31	26,64	2,823
BX602UE	urbanization munic most recent ex-partner wave 1 (cf. ax602ue)	703	1	5	2,60	1,212
BX602XE	xcoord most recent ex-partner wave 1 (cf. ax602xe)	703	27,50	271,70	148,0139	50,71965
BX602YE	ycoord most recent ex-partner wave 1 (cf. ax602ye)	703	314,60	606,70	459,1115	55,96556
BX603E	face-to-face contact most recent ex-partner wave 1 (cf. ax603e)	1127	1	7	2,29	1,459
BX604E	phone, letter, email contact most recent ex-partner wave 1 (cf. ax604e)	1127	1	7	2,15	1,490
BX400S1	sibling 1 known by anchor?	5240	1	2	1,00	,059
BX401S1	sibling 1 still alive? (ax401s1)	5222	1	3	1,04	,227
BX402S1	year of death sibling 1 (ax402s1)	136	2002	2006	2004,70	1,056
BX501S1	is sibling 1 household member? (ax501s1)	5051	1	2	1,99	,081
BX502S1	living arrangement sibling 1	33	1	12	7,67	4,181
BX601S1	sibling 1 moved?	5018	1	6	1,37	,815
BX602BS1	place of residence sibling 1 (ax602bs1)	4589	4	2447	1150,79	744,641
BX602DS1	country of residence sibling 1 (ax602ds1)	5084	2	233	10,92	38,057
BX602GS1	cbs municipality code sibling 1 (ax602gs1)	4682	3	1987	613,22	483,019
BX602PS1	province sibling 1 (ax602ps1)	4682	20	31	26,65	2,941
BX602US1	urbanization munic sibling 1 (ax602us1)	4682	1	5	2,94	1,264
BX602XS1	xcoord child sibling 1 (ax602xs1)	4682	19,80	274,60	153,2106	51,68850
BX602YS1	ycoord child sibling 1 (ax602ys1)	4682	309,90	606,40	455,6817	58,13489
BX603S1	face-to-face contact sibling 1 (ax603s1)	5018	1	7	3,44	1,176

		N	Minimum	Maximum	Mean	Std. Deviation
BX604S1	phone, letter, email contact sibling 1 (ax604s1)	5018	1	7	3,57	1,322
BX701S1	sibling 1 always household member? (ax701s1)	33	1	2	1,06	,242
BX702S1	household pattern sibling 1 (ax702s1)	2	1	5	3,00	2,828
BX702BS1	freq contact if sibling 1 absent (ax702bs1)	0				
BX703S1	nr absent nights sibling 1 per 4 weeks (ax703s1)	2	7	21	14,00	9,899
BX704S1	living arrangement sibling 1 if absent (ax704s1)	2	1	10	5,50	6,364
BX705BS1	place of residence sibling 1 if absent (ax705bs1)	0				
BX705DS1	country of residence sibling 1 if absent (ax705ds1)	2	2	24	13,00	15,556
BX705GS1	cbs municipality code sibling 1 if absent (ax705gs1)	0				
BX705PS1	province sibling 1 if absent (ax705ps1)	0				
BX705US1	urbanization munic sibling 1 if absent (ax705us1)	0				
BX705XS1	xcoord child sibling 1 if absent (ax705xs1)	0				
BX705YS1	ycoord child sibling 1 if absent (ax705ys1)	0				
BX400S2	sibling 2 known by anchor?	3994	1	2	1,01	,074
BX401S2	sibling 2 still alive? (ax401s2)	3972	1	3	1,03	,209
BX402S2	year of death sibling 2 (ax402s2)	99	1995	2006	2004,54	1,416
BX501S2	is sibling 2 household member? (ax501s2)	3853	1	2	1,99	,092
BX502S2	living arrangement sibling 2	55	1	12	9,33	3,049
BX601S2	sibling 2 moved?	3820	1	6	1,35	,865
BX602BS2	place of residence sibling 2 (ax602bs2)	3468	3	2447	1141,49	751,526
BX602DS2	country of residence sibling 2 (ax602ds2)	3866	2	231	11,42	39,033
BX602GS2	cbs municipality code sibling 2 (ax602gs2)	3547	3	1987	620,93	490,638
BX602PS2	province sibling 2 (ax602ps2)	3547	20	31	26,63	2,953
BX602US2	urbanization munic sibling 2 (ax602us2)	3547	1	5	3,01	1,284
BX602XS2	xcoord child sibling 2 (ax602xs2)	3547	19,80	272,00	153,9436	51,09653

		N	Minimum	Maximum	Mean	Std. Deviation
BX602YS2	ycoord child sibling 2 (ax602ys2)	3547	309,50	610,80	456,3014	58,92576
BX603S2	face-to-face contact sibling 2 (ax603s2)	3820	1	7	3,40	1,206
BX604S2	phone, letter, email contact sibling 2 (ax604s2)	3820	1	7	3,48	1,309
BX701S2	sibling 2 always household member? (ax701s2)	33	1	2	1,06	,242
BX702S2	household pattern sibling 2 (ax702s2)	2	1	2	1,50	,707
BX702BS2	freq contact if sibling 2 absent (ax702bs2)	0				
BX703S2	nr absent nights sibling 2 per 4 weeks (ax703s2)	2	1	12	6,50	7,778
BX704S2	living arrangement sibling 2 if absent (ax704s2)	2	7	11	9,00	2,828
BX705BS2	place of residence sibling 2 if absent (ax705bs2)	1	709	709	709,00	.
BX705DS2	country of residence sibling 2 if absent (ax705ds2)	2	2	2	2,00	,000
BX705GS2	cbs municipality code sibling 2 if absent (ax705gs2)	0				
BX705PS2	province sibling 2 if absent (ax705ps2)	0				
BX705US2	urbanization munic sibling 2 if absent (ax705us2)	0				
BX705XS2	xcoord child sibling 2 if absent (ax705xs2)	0				
BX705YS2	ycoord child sibling 2 if absent (ax705ys2)	0				
BX400S3	sibling 3 known by anchor?	2747	1	2	1,01	,076
BX401S3	sibling 3 still alive? (ax401s3)	2731	1	3	1,04	,228
BX402S3	year of death sibling 3 (ax402s3)	79	2002	2006	2004,52	1,175
BX501S3	is sibling 3 household member? (ax501s3)	2635	1	2	2,00	,070
BX502S3	living arrangement sibling 3	57	1	12	10,11	2,603
BX601S3	sibling 3 moved?	2622	1	6	1,31	,821
BX602BS3	place of residence sibling 3 (ax602bs3)	2406	4	2447	1146,42	746,186
BX602DS3	country of residence sibling 3 (ax602ds3)	2669	2	231	10,60	36,193
BX602GS3	cbs municipality code sibling 3 (ax602gs3)	2454	3	1987	630,00	490,055
BX602PS3	province sibling 3 (ax602ps3)	2454	20	31	26,68	2,927

		N	Minimum	Maximum	Mean	Std. Deviation
BX602US3	urbanization munic sibling 3 (ax602us3)	2454	1	5	3,02	1,283
BX602XS3	xcoord child sibling 3 (ax602xs3)	2454	17,30	274,80	154,2855	51,97115
BX602YS3	ycoord child sibling 3 (ax602ys3)	2454	308,80	601,60	454,0849	58,06841
BX603S3	face-to-face contact sibling 3 (ax603s3)	2622	1	7	3,38	1,222
BX604S3	phone, letter, email contact sibling 3 (ax604s3)	2622	1	7	3,41	1,310
BX701S3	sibling 3 always household member? (ax701s3)	13	1	1	1,00	,000
BX702S3	household pattern sibling 3 (ax702s3)	0				
BX702BS3	freq contact if sibling 3 absent (ax702bs3)	0				
BX703S3	nr absent nights sibling 3 per 4 weeks (ax703s3)	0				
BX704S3	living arrangement sibling 3 if absent (ax704s3)	0				
BX705BS3	place of residence sibling 3 if absent (ax705bs3)	0				
BX705DS3	country of residence sibling 3 if absent (ax705ds3)	0				
BX705GS3	cbs municipality code sibling 3 if absent (ax705gs3)	0				
BX705PS3	province sibling 3 if absent (ax705ps3)	0				
BX705US3	urbanization munic sibling 3 if absent (ax705us3)	0				
BX705XS3	xcoord child sibling 3 if absent (ax705xs3)	0				
BX705YS3	ycoord child sibling 3 if absent (ax705ys3)	0				
BX400S4	sibling 4 known by anchor?	1831	1	2	1,01	,084
BX401S4	sibling 4 still alive? (ax401s4)	1818	1	3	1,03	,203
BX402S4	year of death sibling 4 (ax402s4)	37	2003	2006	2004,89	1,149
BX501S4	is sibling 4 household member? (ax501s4)	1771	1	2	2,00	,053
BX502S4	living arrangement sibling 4	29	1	12	9,86	2,761
BX601S4	sibling 4 moved?	1766	1	6	1,31	,870
BX602BS4	place of residence sibling 4 (ax602bs4)	1578	7	2447	1155,25	743,741
BX602DS4	country of residence sibling 4 (ax602ds4)	1773	2	231	11,95	39,243

		N	Minimum	Maximum	Mean	Std. Deviation
BX602GS4	cbs municipality code sibling 4 (ax602gs4)	1609	5	1987	617,08	484,537
BX602PS4	province sibling 4 (ax602ps4)	1609	20	31	26,67	2,955
BX602US4	urbanization munic sibling 4 (ax602us4)	1609	1	5	3,04	1,282
BX602XS4	xcoord child sibling 4 (ax602xs4)	1609	21,80	271,70	155,2354	50,15903
BX602YS4	ycoord child sibling 4 (ax602ys4)	1609	309,20	610,30	455,4331	58,79774
BX603S4	face-to-face contact sibling 4 (ax603s4)	1766	1	7	3,29	1,228
BX604S4	phone, letter, email contact sibling 4 (ax604s4)	1766	1	7	3,27	1,330
BX701S4	sibling 4 always household member? (ax701s4)	5	1	2	1,20	,447
BX702S4	household pattern sibling 4 (ax702s4)	1	5	5	5,00	.
BX702BS4	freq contact if sibling 4 absent (ax702bs4)	0				
BX703S4	nr absent nights sibling 4 per 4 weeks (ax703s4)	1	3	3	3,00	.
BX704S4	living arrangement sibling 4 if absent (ax704s4)	1	11	11	11,00	.
BX705BS4	place of residence sibling 4 if absent (ax705bs4)	0				
BX705DS4	country of residence sibling 4 if absent (ax705ds4)	1	96	96	96,00	.
BX705GS4	cbs municipality code sibling 4 if absent (ax705gs4)	0				
BX705PS4	province sibling 4 if absent (ax705ps4)	0				
BX705US4	urbanization munic sibling 4 if absent (ax705us4)	0				
BX705XS4	xcoord child sibling 4 if absent (ax705xs4)	0				
BX705YS4	ycoord child sibling 4 if absent (ax705ys4)	0				
BX400S5	sibling 5 known by anchor?	1244	1	2	1,00	,069
BX401S5	sibling 5 still alive? (ax401s5)	1238	1	3	1,03	,208
BX402S5	year of death sibling 5 (ax402s5)	27	1970	2006	2002,37	7,732
BX501S5	is sibling 5 household member? (ax501s5)	1204	1	2	2,00	,070
BX502S5	living arrangement sibling 5	19	1	12	8,37	3,905
BX601S5	sibling 5 moved?	1198	1	6	1,26	,796

		N	Minimum	Maximum	Mean	Std. Deviation
BX602BS5	place of residence sibling 5 (ax602bs5)	1083	3	2446	1146,17	733,990
BX602DS5	country of residence sibling 5 (ax602ds5)	1205	1	231	10,94	36,758
BX602GS5	cbs municipality code sibling 5 (ax602gs5)	1094	3	1955	625,14	492,649
BX602PS5	province sibling 5 (ax602ps5)	1094	20	31	26,80	2,986
BX602US5	urbanization munic sibling 5 (ax602us5)	1094	1	5	3,10	1,293
BX602XS5	xcoord child sibling 5 (ax602xs5)	1094	31,20	271,40	155,8502	51,11813
BX602YS5	ycoord child sibling 5 (ax602ys5)	1094	308,70	599,80	452,3515	58,93441
BX603S5	face-to-face contact sibling 5 (ax603s5)	1198	1	7	3,28	1,217
BX604S5	phone, letter, email contact sibling 5 (ax604s5)	1198	1	7	3,23	1,255
BX701S5	sibling 5 always household member? (ax701s5)	6	1	1	1,00	,000
BX702S5	household pattern sibling 5 (ax702s5)	0				
BX702BS5	freq contact if sibling 5 absent (ax702bs5)	0				
BX703S5	nr absent nights sibling 5 per 4 weeks (ax703s5)	0				
BX704S5	living arrangement sibling 5 if absent (ax704s5)	0				
BX705BS5	place of residence sibling 5 if absent (ax705bs5)	0				
BX705DS5	country of residence sibling 5 if absent (ax705ds5)	0				
BX705GS5	cbs municipality code sibling 5 if absent (ax705gs5)	0				
BX705PS5	province sibling 5 if absent (ax705ps5)	0				
BX705US5	urbanization munic sibling 5 if absent (ax705us5)	0				
BX705XS5	xcoord child sibling 5 if absent (ax705xs5)	0				
BX705YS5	ycoord child sibling 5 if absent (ax705ys5)	0				
BX400S6	sibling 6 known by anchor?	860	1	2	1,01	,090
BX401S6	sibling 6 still alive? (ax401s6)	853	1	3	1,03	,206
BX402S6	year of death sibling 6 (ax402s6)	21	1995	2006	2003,90	2,719
BX501S6	is sibling 6 household member? (ax501s6)	828	1	2	2,00	,049

		N	Minimum	Maximum	Mean	Std. Deviation
BX502S6	living arrangement sibling 6	11	2	10	8,55	2,734
BX601S6	sibling 6 moved?	826	1	6	1,26	,789
BX602BS6	place of residence sibling 6 (ax602bs6)	743	4	2447	1154,08	762,759
BX602DS6	country of residence sibling 6 (ax602ds6)	836	2	231	12,54	40,354
BX602GS6	cbs municipality code sibling 6 (ax602gs6)	757	3	1955	638,32	507,673
BX602PS6	province sibling 6 (ax602ps6)	757	20	31	26,78	2,969
BX602US6	urbanization munic sibling 6 (ax602us6)	757	1	5	3,14	1,270
BX602XS6	xcoord child sibling 6 (ax602xs6)	757	24,60	271,40	154,5675	51,57475
BX602YS6	ycoord child sibling 6 (ax602ys6)	757	309,70	600,60	454,8532	58,37624
BX603S6	face-to-face contact sibling 6 (ax603s6)	826	1	7	3,34	1,273
BX604S6	phone, letter, email contact sibling 6 (ax604s6)	826	1	7	3,28	1,324
BX701S6	sibling 6 always household member? (ax701s6)	2	1	1	1,00	,000
BX702S6	household pattern sibling 6 (ax702s6)	0				
BX702BS6	freq contact if sibling 6 absent (ax702bs6)	0				
BX703S6	nr absent nights sibling 6 per 4 weeks (ax703s6)	0				
BX704S6	living arrangement sibling 6 if absent (ax704s6)	0				
BX705BS6	place of residence sibling 6 if absent (ax705bs6)	0				
BX705DS6	country of residence sibling 6 if absent (ax705ds6)	0				
BX705GS6	cbs municipality code sibling 6 if absent (ax705gs6)	0				
BX705PS6	province sibling 6 if absent (ax705ps6)	0				
BX705US6	urbanization munic sibling 6 if absent (ax705us6)	0				
BX705XS6	xcoord child sibling 6 if absent (ax705xs6)	0				
BX705YS6	ycoord child sibling 6 if absent (ax705ys6)	0				
BX400S7	sibling 7 known by anchor?	587	1	2	1,00	,041
BX401S7	sibling 7 still alive? (ax401s7)	586	1	3	1,03	,204

		N	Minimum	Maximum	Mean	Std. Deviation
BX402S7	year of death sibling 7 (ax402s7)	13	2003	2006	2004,15	1,068
BX501S7	is sibling 7 household member? (ax501s7)	570	1	2	2,00	,059
BX502S7	living arrangement sibling 7	7	10	12	10,57	,976
BX601S7	sibling 7 moved?	568	1	6	1,32	,914
BX602BS7	place of residence sibling 7 (ax602bs7)	509	4	2450	1144,05	726,472
BX602DS7	country of residence sibling 7 (ax602ds7)	566	1	230	10,50	35,290
BX602GS7	cbs municipality code sibling 7 (ax602gs7)	518	3	1955	624,76	500,440
BX602PS7	province sibling 7 (ax602ps7)	518	20	31	26,78	2,919
BX602US7	urbanization munic sibling 7 (ax602us7)	518	1	5	3,13	1,244
BX602XS7	xcoord child sibling 7 (ax602xs7)	518	23,20	266,70	158,5183	51,47671
BX602YS7	ycoord child sibling 7 (ax602ys7)	518	316,00	601,40	452,2988	57,58924
BX603S7	face-to-face contact sibling 7 (ax603s7)	568	1	7	3,35	1,234
BX604S7	phone, letter, email contact sibling 7 (ax604s7)	568	1	7	3,18	1,315
BX701S7	sibling 7 always household member? (ax701s7)	2	1	1	1,00	,000
BX702S7	household pattern sibling 7 (ax702s7)	0				
BX702BS7	freq contact if sibling 7 absent (ax702bs7)	0				
BX703S7	nr absent nights sibling 7 per 4 weeks (ax703s7)	0				
BX704S7	living arrangement sibling 7 if absent (ax704s7)	0				
BX705BS7	place of residence sibling 7 if absent (ax705bs7)	0				
BX705DS7	country of residence sibling 7 if absent (ax705ds7)	0				
BX705GS7	cbs municipality code sibling 7 if absent (ax705gs7)	0				
BX705PS7	province sibling 7 if absent (ax705ps7)	0				
BX705US7	urbanization munic sibling 7 if absent (ax705us7)	0				
BX705XS7	xcoord child sibling 7 if absent (ax705xs7)	0				
BX705YS7	ycoord child sibling 7 if absent (ax705ys7)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX400S8	sibling 8 known by anchor?	396	1	2	1,01	,087
BX401S8	sibling 8 still alive? (ax401s8)	393	1	3	1,04	,217
BX402S8	year of death sibling 8 (ax402s8)	11	2003	2006	2004,73	1,191
BX501S8	is sibling 8 household member? (ax501s8)	380	2	2	2,00	,000
BX502S8	living arrangement sibling 8	6	10	12	10,67	1,033
BX601S8	sibling 8 moved?	380	1	6	1,23	,741
BX602BS8	place of residence sibling 8 (ax602bs8)	348	4	2447	1193,71	751,668
BX602DS8	country of residence sibling 8 (ax602ds8)	387	2	229	10,64	36,864
BX602GS8	cbs municipality code sibling 8 (ax602gs8)	356	9	1987	656,76	512,884
BX602PS8	province sibling 8 (ax602ps8)	356	20	31	26,85	2,875
BX602US8	urbanization munic sibling 8 (ax602us8)	356	1	5	3,09	1,287
BX602XS8	xcoord child sibling 8 (ax602xs8)	356	52,10	269,20	151,7888	51,88450
BX602YS8	ycoord child sibling 8 (ax602ys8)	356	317,00	601,50	454,1163	57,19989
BX603S8	face-to-face contact sibling 8 (ax603s8)	380	1	7	3,24	1,233
BX604S8	phone, letter, email contact sibling 8 (ax604s8)	380	1	7	3,18	1,320
BX701S8	sibling 8 always household member? (ax701s8)	0				
BX702S8	household pattern sibling 8 (ax702s8)	0				
BX702BS8	freq contact if sibling 8 absent (ax702bs8)	0				
BX703S8	nr absent nights sibling 8 per 4 weeks (ax703s8)	0				
BX704S8	living arrangement sibling 8 if absent (ax704s8)	0				
BX705BS8	place of residence sibling 8 if absent (ax705bs8)	0				
BX705DS8	country of residence sibling 8 if absent (ax705ds8)	0				
BX705GS8	cbs municipality code sibling 8 if absent (ax705gs8)	0				
BX705PS8	province sibling 8 if absent (ax705ps8)	0				
BX705US8	urbanization munic sibling 8 if absent (ax705us8)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705XS8	xcoord child sibling 8 if absent (ax705xs8)	0				
BX705YS8	ycoord child sibling 8 if absent (ax705ys8)	0				
BX400S9	sibling 9 known by anchor?	246	1	2	1,01	,090
BX401S9	sibling 9 still alive? (ax401s9)	244	1	3	1,04	,210
BX402S9	year of death sibling 9 (ax402s9)	7	2003	2006	2004,14	,900
BX501S9	is sibling 9 household member? (ax501s9)	236	2	2	2,00	,000
BX502S9	living arrangement sibling 9	5	1	12	7,80	5,762
BX601S9	sibling 9 moved?	236	1	6	1,35	1,079
BX602BS9	place of residence sibling 9 (ax602bs9)	209	7	2446	1188,48	712,728
BX602DS9	country of residence sibling 9 (ax602ds9)	232	2	228	11,37	37,744
BX602GS9	cbs municipality code sibling 9 (ax602gs9)	212	14	1987	678,51	527,588
BX602PS9	province sibling 9 (ax602ps9)	212	20	31	26,70	2,992
BX602US9	urbanization munic sibling 9 (ax602us9)	212	1	5	3,19	1,225
BX602XS9	xcoord child sibling 9 (ax602xs9)	212	47,70	266,10	155,7014	51,88099
BX602YS9	ycoord child sibling 9 (ax602ys9)	212	310,30	583,70	454,3717	59,00866
BX603S9	face-to-face contact sibling 9 (ax603s9)	236	1	7	3,23	1,174
BX604S9	phone, letter, email contact sibling 9 (ax604s9)	236	1	7	3,12	1,208
BX701S9	sibling 9 always household member? (ax701s9)	0				
BX702S9	household pattern sibling 9 (ax702s9)	0				
BX702BS9	freq contact if sibling 9 absent (ax702bs9)	0				
BX703S9	nr absent nights sibling 9 per 4 weeks (ax703s9)	0				
BX704S9	living arrangement sibling 9 if absent (ax704s9)	0				
BX705BS9	place of residence sibling 9 if absent (ax705bs9)	0				
BX705DS9	country of residence sibling 9 if absent (ax705ds9)	0				
BX705GS9	cbs municipality code sibling 9 if absent (ax705gs9)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705PS9	province sibling 9 if absent (ax705ps9)	0				
BX705US9	urbanization munic sibling 9 if absent (ax705us9)	0				
BX705XS9	xcoord child sibling 9 if absent (ax705xs9)	0				
BX705YS9	ycoord child sibling 9 if absent (ax705ys9)	0				
BX400T1	sibling 10 known by anchor?	166	1	2	1,01	,109
BX401T1	sibling 10 still alive? (ax401t1)	164	1	3	1,05	,267
BX402T1	year of death sibling 10 (ax402t1)	4	2005	2005	2005,00	,000
BX501T1	is sibling 10 household member? (ax501t1)	158	1	2	1,99	,080
BX502T1	living arrangement sibling 10	2	2	12	7,00	7,071
BX601T1	sibling 10 moved?	157	1	6	1,27	,924
BX602BT1	place of residence sibling 10 (ax602bt1)	140	4	2446	1079,98	737,430
BX602DT1	country of residence sibling 10 (ax602dt1)	157	2	221	10,36	37,134
BX602GT1	cbs municipality code sibling 10 (ax602gt1)	144	3	1955	605,98	532,712
BX602PT1	province sibling 10 (ax602pt1)	144	20	31	26,19	3,277
BX602UT1	urbanization munic sibling 10 (ax602ut1)	144	1	5	3,24	1,218
BX602XT1	xcoord child sibling 10 (ax602xt1)	144	51,60	272,00	161,3590	54,23743
BX602YT1	ycoord child sibling 10 (ax602yt1)	144	325,30	600,40	464,1965	59,61325
BX603T1	face-to-face contact sibling 10 (ax603t1)	157	1	7	3,45	1,227
BX604T1	phone, letter, email contact sibling 10 (ax604t1)	157	1	6	3,27	1,322
BX701T1	sibling 10 always household member? (ax701t1)	1	1	1	1,00	.
BX702T1	household pattern sibling 10 (ax702t1)	0				
BX702BT1	freq contact if sibling 10 absent (ax702bt1)	0				
BX703T1	nr absent nights sibling 10 per 4 weeks (ax703t1)	0				
BX704T1	living arrangement sibling 10 if absent (ax704t1)	0				
BX705BT1	place of residence sibling 10 if absent (ax705bt1)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705DT1	country of residence sibling 10 if absent (ax705dt1)	0				
BX705GT1	cbs municipality code sibling 10 if absent (ax705gt1)	0				
BX705PT1	province sibling 10 if absent (ax705pt1)	0				
BX705UT1	urbanization munic sibling 10 if absent (ax705ut1)	0				
BX705XT1	xcoord child sibling 10 if absent (ax705xt1)	0				
BX705YT1	ycoord child sibling 10 if absent (ax705yt1)	0				
BX400T2	sibling 11 known by anchor?	105	1	2	1,02	,137
BX401T2	sibling 11 still alive? (ax401t2)	103	1	2	1,03	,169
BX402T2	year of death sibling 11 (ax402t2)	3	2003	2006	2004,33	1,528
BX501T2	is sibling 11 household member? (ax501t2)	100	1	2	1,99	,100
BX502T2	living arrangement sibling 11	2	10	12	11,00	1,414
BX601T2	sibling 11 moved?	99	1	6	1,24	,771
BX602BT2	place of residence sibling 11 (ax602bt2)	93	4	2446	1185,04	808,536
BX602DT2	country of residence sibling 11 (ax602dt2)	102	2	197	5,76	21,902
BX602GT2	cbs municipality code sibling 11 (ax602gt2)	97	14	1987	691,28	538,269
BX602PT2	province sibling 11 (ax602pt2)	97	20	31	26,53	3,059
BX602UT2	urbanization munic sibling 11 (ax602ut2)	97	1	5	3,07	1,235
BX602XT2	xcoord child sibling 11 (ax602xt2)	97	76,70	257,40	160,7701	50,24308
BX602YT2	ycoord child sibling 11 (ax602yt2)	97	328,60	581,20	461,9010	57,20771
BX603T2	face-to-face contact sibling 11 (ax603t2)	99	1	6	3,30	1,147
BX604T2	phone, letter, email contact sibling 11 (ax604t2)	99	1	7	3,20	1,301
BX701T2	sibling 11 always household member? (ax701t2)	1	1	1	1,00	.
BX702T2	household pattern sibling 11 (ax702t2)	0				
BX702BT2	freq contact if sibling 11 absent (ax702bt2)	0				
BX703T2	nr absent nights sibling 11 per 4 weeks (ax703t2)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX704T2	living arrangement sibling 11 if absent (ax704t2)	0				
BX705BT2	place of residence sibling 11 if absent (ax705bt2)	0				
BX705DT2	country of residence sibling 11 if absent (ax705dt2)	0				
BX705GT2	cbs municipality code sibling 11 if absent (ax705gt2)	0				
BX705PT2	province sibling 11 if absent (ax705pt2)	0				
BX705UT2	urbanization munic sibling 11 if absent (ax705ut2)	0				
BX705XT2	xcoord child sibling 11 if absent (ax705xt2)	0				
BX705YT2	ycoord child sibling 11 if absent (ax705yt2)	0				
BX400T3	sibling 12 known by anchor?	58	1	2	1,02	,131
BX401T3	sibling 12 still alive? (ax401t3)	57	1	3	1,07	,320
BX402T3	year of death sibling 12 (ax402t3)	2	2003	2006	2004,50	2,121
BX501T3	is sibling 12 household member? (ax501t3)	54	2	2	2,00	,000
BX502T3	living arrangement sibling 12	1	10	10	10,00	.
BX601T3	sibling 12 moved?	54	1	6	1,48	1,328
BX602BT3	place of residence sibling 12 (ax602bt3)	51	38	2429	1210,33	754,824
BX602DT3	country of residence sibling 12 (ax602dt3)	55	2	197	7,91	29,225
BX602GT3	cbs municipality code sibling 12 (ax602gt3)	52	10	1916	626,90	463,898
BX602PT3	province sibling 12 (ax602pt3)	52	20	31	26,88	2,955
BX602UT3	urbanization munic sibling 12 (ax602ut3)	52	1	5	3,33	1,324
BX602XT3	xcoord child sibling 12 (ax602xt3)	52	78,90	257,40	154,0404	52,98032
BX602YT3	ycoord child sibling 12 (ax602yt3)	52	368,70	592,70	461,6385	58,08923
BX603T3	face-to-face contact sibling 12 (ax603t3)	54	1	7	3,41	1,421
BX604T3	phone, letter, email contact sibling 12 (ax604t3)	54	1	6	3,28	1,379
BX701T3	sibling 12 always household member? (ax701t3)	0				
BX702T3	household pattern sibling 12 (ax702t3)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX702BT3	freq contact if sibling 12 absent (ax702bt3)	0				
BX703T3	nr absent nights sibling 12 per 4 weeks (ax703t3)	0				
BX704T3	living arrangement sibling 12 if absent (ax704t3)	0				
BX705BT3	place of residence sibling 12 if absent (ax705bt3)	0				
BX705DT3	country of residence sibling 12 if absent (ax705dt3)	0				
BX705GT3	cbs municipality code sibling 12 if absent (ax705gt3)	0				
BX705PT3	province sibling 12 if absent (ax705pt3)	0				
BX705UT3	urbanization munic sibling 12 if absent (ax705ut3)	0				
BX705XT3	xcoord child sibling 12 if absent (ax705xt3)	0				
BX705YT3	ycoord child sibling 12 if absent (ax705yt3)	0				
BX400T4	sibling 13 known by anchor?	32	1	2	1,03	,177
BX401T4	sibling 13 still alive? (ax401t4)	31	1	1	1,00	,000
BX402T4	year of death sibling 13 (ax402t4)	0				
BX501T4	is sibling 13 household member? (ax501t4)	31	2	2	2,00	,000
BX502T4	living arrangement sibling 13	0				
BX601T4	sibling 13 moved?	31	1	6	1,32	,945
BX602BT4	place of residence sibling 13 (ax602bt4)	29	17	2291	1062,07	675,093
BX602DT4	country of residence sibling 13 (ax602dt4)	31	2	24	2,71	3,951
BX602GT4	cbs municipality code sibling 13 (ax602gt4)	30	14	1721	526,43	404,603
BX602PT4	province sibling 13 (ax602pt4)	30	20	31	26,57	2,812
BX602UT4	urbanization munic sibling 13 (ax602ut4)	30	1	5	3,20	1,270
BX602XT4	xcoord child sibling 13 (ax602xt4)	30	68,50	257,40	162,8067	55,76106
BX602YT4	ycoord child sibling 13 (ax602yt4)	30	327,30	581,90	458,9867	56,38304
BX603T4	face-to-face contact sibling 13 (ax603t4)	31	1	5	3,16	1,186
BX604T4	phone, letter, email contact sibling 13 (ax604t4)	31	1	5	2,97	1,251

		N	Minimum	Maximum	Mean	Std. Deviation
BX701T4	sibling 13 always household member? (ax701t4)	0				
BX702T4	household pattern sibling 13 (ax702t4)	0				
BX702BT4	freq contact if sibling 13 absent (ax702bt4)	0				
BX703T4	nr absent nights sibling 13 per 4 weeks (ax703t4)	0				
BX704T4	living arrangement sibling 13 if absent (ax704t4)	0				
BX705BT4	place of residence sibling 13 if absent (ax705bt4)	0				
BX705DT4	country of residence sibling 13 if absent (ax705dt4)	0				
BX705GT4	cbs municipality code sibling 13 if absent (ax705gt4)	0				
BX705PT4	province sibling 13 if absent (ax705pt4)	0				
BX705UT4	urbanization munic sibling 13 if absent (ax705ut4)	0				
BX705XT4	xcoord child sibling 13 if absent (ax705xt4)	0				
BX705YT4	ycoord child sibling 13 if absent (ax705yt4)	0				
BX400T5	sibling 14 known by anchor?	16	1	1	1,00	,000
BX401T5	sibling 14 still alive? (ax401t5)	16	1	1	1,00	,000
BX402T5	year of death sibling 14 (ax402t5)	0				
BX501T5	is sibling 14 household member? (ax501t5)	16	2	2	2,00	,000
BX502T5	living arrangement sibling 14	0				
BX601T5	sibling 14 moved?	16	1	6	1,75	1,693
BX602BT5	place of residence sibling 14 (ax602bt5)	14	17	2204	1125,57	775,140
BX602DT5	country of residence sibling 14 (ax602dt5)	15	2	221	16,60	56,546
BX602GT5	cbs municipality code sibling 14 (ax602gt5)	14	109	1742	684,14	502,101
BX602PT5	province sibling 14 (ax602pt5)	14	22	31	27,07	2,702
BX602UT5	urbanization munic sibling 14 (ax602ut5)	14	1	5	3,43	1,158
BX602XT5	xcoord child sibling 14 (ax602xt5)	14	79,20	247,80	149,2071	50,88312
BX602YT5	ycoord child sibling 14 (ax602yt5)	14	316,70	524,70	457,8786	58,42227

		N	Minimum	Maximum	Mean	Std. Deviation
BX603T5	face-to-face contact sibling 14 (ax603t5)	16	1	6	3,06	1,289
BX604T5	phone, letter, email contact sibling 14 (ax604t5)	16	1	6	3,06	1,526
BX701T5	sibling 14 always household member? (ax701t5)	0				
BX702T5	household pattern sibling 14 (ax702t5)	0				
BX702BT5	freq contact if sibling 14 absent (ax702bt5)	0				
BX703T5	nr absent nights sibling 14 per 4 weeks (ax703t5)	0				
BX704T5	living arrangement sibling 14 if absent (ax704t5)	0				
BX705BT5	place of residence sibling 14 if absent (ax705bt5)	0				
BX705DT5	country of residence sibling 14 if absent (ax705dt5)	0				
BX705GT5	cbs municipality code sibling 14 if absent (ax705gt5)	0				
BX705PT5	province sibling 14 if absent (ax705pt5)	0				
BX705UT5	urbanization munic sibling 14 if absent (ax705ut5)	0				
BX705XT5	xcoord child sibling 14 if absent (ax705xt5)	0				
BX705YT5	ycoord child sibling 14 if absent (ax705yt5)	0				
BX400T6	sibling 15 known by anchor?	9	1	1	1,00	,000
BX401T6	sibling 15 still alive? (ax401t6)	9	1	1	1,00	,000
BX402T6	year of death sibling 15 (ax402t6)	0				
BX501T6	is sibling 15 household member? (ax501t6)	9	2	2	2,00	,000
BX502T6	living arrangement sibling 15	0				
BX601T6	sibling 15 moved?	9	1	1	1,00	,000
BX602BT6	place of residence sibling 15 (ax602bt6)	9	57	1816	820,89	628,137
BX602DT6	country of residence sibling 15 (ax602dt6)	9	2	2	2,00	,000
BX602GT6	cbs municipality code sibling 15 (ax602gt6)	9	80	1721	746,22	684,852
BX602PT6	province sibling 15 (ax602pt6)	9	21	30	26,00	3,082
BX602UT6	urbanization munic sibling 15 (ax602ut6)	9	2	5	3,56	1,236

		N	Minimum	Maximum	Mean	Std. Deviation
BX602XT6	xcoord child sibling 15 (ax602xt6)	9	53,70	247,80	158,3333	61,01588
BX602YT6	ycoord child sibling 15 (ax602yt6)	9	412,20	578,40	468,8111	54,27114
BX603T6	face-to-face contact sibling 15 (ax603t6)	9	1	5	2,67	1,323
BX604T6	phone, letter, email contact sibling 15 (ax604t6)	9	1	5	3,11	1,167
BX701T6	sibling 15 always household member? (ax701t6)	0				
BX702T6	household pattern sibling 15 (ax702t6)	0				
BX702BT6	freq contact if sibling 15 absent (ax702bt6)	0				
BX703T6	nr absent nights sibling 15 per 4 weeks (ax703t6)	0				
BX704T6	living arrangement sibling 15 if absent (ax704t6)	0				
BX705BT6	place of residence sibling 15 if absent (ax705bt6)	0				
BX705DT6	country of residence sibling 15 if absent (ax705dt6)	0				
BX705GT6	cbs municipality code sibling 15 if absent (ax705gt6)	0				
BX705PT6	province sibling 15 if absent (ax705pt6)	0				
BX705UT6	urbanization munic sibling 15 if absent (ax705ut6)	0				
BX705XT6	xcoord child sibling 15 if absent (ax705xt6)	0				
BX705YT6	ycoord child sibling 15 if absent (ax705yt6)	0				
BX400T7	sibling 16 known by anchor?	4	1	1	1,00	,000
BX401T7	sibling 16 still alive? (ax401t7)	4	1	1	1,00	,000
BX402T7	year of death sibling 16 (ax402t7)	0				
BX501T7	is sibling 16 household member? (ax501t7)	4	2	2	2,00	,000
BX502T7	living arrangement sibling 16	0				
BX601T7	sibling 16 moved?	4	1	2	1,25	,500
BX602BT7	place of residence sibling 16 (ax602bt7)	4	690	1758	1235,25	451,665
BX602DT7	country of residence sibling 16 (ax602dt7)	4	2	2	2,00	,000
BX602GT7	cbs municipality code sibling 16 (ax602gt7)	4	441	1721	805,25	612,072

		N	Minimum	Maximum	Mean	Std. Deviation
BX602PT7	province sibling 16 (ax602pt7)	4	27	30	28,25	1,258
BX602UT7	urbanization munic sibling 16 (ax602ut7)	4	1	4	2,75	1,500
BX602XT7	xcoord child sibling 16 (ax602xt7)	4	95,50	167,10	121,2500	31,61071
BX602YT7	ycoord child sibling 16 (ax602yt7)	4	412,40	534,00	464,5750	50,97701
BX603T7	face-to-face contact sibling 16 (ax603t7)	4	3	4	3,25	,500
BX604T7	phone, letter, email contact sibling 16 (ax604t7)	4	3	5	3,50	1,000
BX701T7	sibling 16 always household member? (ax701t7)	0				
BX702T7	household pattern sibling 16 (ax702t7)	0				
BX702BT7	freq contact if sibling 16 absent (ax702bt7)	0				
BX703T7	nr absent nights sibling 16 per 4 weeks (ax703t7)	0				
BX704T7	living arrangement sibling 16 if absent (ax704t7)	0				
BX705BT7	place of residence sibling 16 if absent (ax705bt7)	0				
BX705DT7	country of residence sibling 16 if absent (ax705dt7)	0				
BX705GT7	cbs municipality code sibling 16 if absent (ax705gt7)	0				
BX705PT7	province sibling 16 if absent (ax705pt7)	0				
BX705UT7	urbanization munic sibling 16 if absent (ax705ut7)	0				
BX705XT7	xcoord child sibling 16 if absent (ax705xt7)	0				
BX705YT7	ycoord child sibling 16 if absent (ax705yt7)	0				
BX400T8	sibling 17 known by anchor?	1	1	1	1,00	.
BX401T8	sibling 17 still alive? (ax401t8)	1	1	1	1,00	.
BX402T8	year of death sibling 17 (ax402t8)	0				
BX501T8	is sibling 17 household member? (ax501t8)	1	2	2	2,00	.
BX502T8	living arrangement sibling 17	0				
BX601T8	sibling 17 moved?	1	2	2	2,00	.
BX602BT8	place of residence sibling 17 (ax602bt8)	1	2073	2073	2073,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BX602DT8	country of residence sibling 17 (ax602dt8)	1	2	2	2,00	.
BX602GT8	cbs municipality code sibling 17 (ax602gt8)	1	858	858	858,00	.
BX602PT8	province sibling 17 (ax602pt8)	1	30	30	30,00	.
BX602UT8	urbanization munic sibling 17 (ax602ut8)	1	3	3	3,00	.
BX602XT8	xcoord child sibling 17 (ax602xt8)	1	160,30	160,30	160,3000	.
BX602YT8	ycoord child sibling 17 (ax602yt8)	1	373,30	373,30	373,3000	.
BX603T8	face-to-face contact sibling 17 (ax603t8)	1	3	3	3,00	.
BX604T8	phone, letter, email contact sibling 17 (ax604t8)	1	4	4	4,00	.
BX701T8	sibling 17 always household member? (ax701t8)	0				
BX702T8	household pattern sibling 17 (ax702t8)	0				
BX702BT8	freq contact if sibling 17 absent (ax702bt8)	0				
BX703T8	nr absent nights sibling 17 per 4 weeks (ax703t8)	0				
BX704T8	living arrangement sibling 17 if absent (ax704t8)	0				
BX705BT8	place of residence sibling 17 if absent (ax705bt8)	0				
BX705DT8	country of residence sibling 17 if absent (ax705dt8)	0				
BX705GT8	cbs municipality code sibling 17 if absent (ax705gt8)	0				
BX705PT8	province sibling 17 if absent (ax705pt8)	0				
BX705UT8	urbanization munic sibling 17 if absent (ax705ut8)	0				
BX705XT8	xcoord child sibling 17 if absent (ax705xt8)	0				
BX705YT8	ycoord child sibling 17 if absent (ax705yt8)	0				
BX400T9	sibling 18 known by anchor?	1	1	1	1,00	.
BX401T9	sibling 18 still alive? (ax401t9)	1	1	1	1,00	.
BX402T9	year of death sibling 18 (ax402t9)	0				
BX501T9	is sibling 18 household member? (ax501t9)	1	2	2	2,00	.
BX502T9	living arrangement sibling 18	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX601T9	sibling 18 moved?	1	1	1	1,00	.
BX602BT9	place of residence sibling 18 (ax602bt9)	1	2382	2382	2382,00	.
BX602DT9	country of residence sibling 18 (ax602dt9)	1	2	2	2,00	.
BX602GT9	cbs municipality code sibling 18 (ax602gt9)	1	355	355	355,00	.
BX602PT9	province sibling 18 (ax602pt9)	1	26	26	26,00	.
BX602UT9	urbanization munic sibling 18 (ax602ut9)	1	3	3	3,00	.
BX602XT9	xcoord child sibling 18 (ax602xt9)	1	142,70	142,70	142,7000	.
BX602YT9	ycoord child sibling 18 (ax602yt9)	1	455,10	455,10	455,1000	.
BX603T9	face-to-face contact sibling 18 (ax603t9)	1	3	3	3,00	.
BX604T9	phone, letter, email contact sibling 18 (ax604t9)	1	4	4	4,00	.
BX701T9	sibling 18 always household member? (ax701t9)	0				
BX702T9	household pattern sibling 18 (ax702t9)	0				
BX702BT9	freq contact if sibling 18 absent (ax702bt9)	0				
BX703T9	nr absent nights sibling 18 per 4 weeks (ax703t9)	0				
BX704T9	living arrangement sibling 18 if absent (ax704t9)	0				
BX705BT9	place of residence sibling 18 if absent (ax705bt9)	0				
BX705DT9	country of residence sibling 18 if absent (ax705dt9)	0				
BX705GT9	cbs municipality code sibling 18 if absent (ax705gt9)	0				
BX705PT9	province sibling 18 if absent (ax705pt9)	0				
BX705UT9	urbanization munic sibling 18 if absent (ax705ut9)	0				
BX705XT9	xcoord child sibling 18 if absent (ax705xt9)	0				
BX705YT9	ycoord child sibling 18 if absent (ax705yt9)	0				
BX400U1	sibling 19 known by anchor?	1	1	1	1,00	.
BX401U1	sibling 19 still alive? (ax401u1)	1	1	1	1,00	.
BX402U1	year of death sibling 19 (ax402u1)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX501U1	is sibling 19 household member? (ax501u1)	1	2	2	2,00	.
BX502U1	living arrangement sibling 19	0				
BX601U1	sibling 19 moved?	1	1	1	1,00	.
BX602BU1	place of residence sibling 19 (ax602bu1)	1	2141	2141	2141,00	.
BX602DU1	country of residence sibling 19 (ax602du1)	1	2	2	2,00	.
BX602GU1	cbs municipality code sibling 19 (ax602gu1)	1	1916	1916	1916,00	.
BX602PU1	province sibling 19 (ax602pu1)	1	28	28	28,00	.
BX602UU1	urbanization munic sibling 19 (ax602uu1)	1	1	1	1,00	.
BX602XU1	xcoord child sibling 19 (ax602xu1)	1	85,20	85,20	85,2000	.
BX602YU1	ycoord child sibling 19 (ax602yu1)	1	455,20	455,20	455,2000	.
BX603U1	face-to-face contact sibling 19 (ax603u1)	1	3	3	3,00	.
BX604U1	phone, letter, email contact sibling 19 (ax604u1)	1	4	4	4,00	.
BX701U1	sibling 19 always household member? (ax701u1)	0				
BX702U1	household pattern sibling 19 (ax702u1)	0				
BX702BU1	freq contact if sibling 19 absent (ax702bu1)	0				
BX703U1	nr absent nights sibling 19 per 4 weeks (ax703u1)	0				
BX704U1	living arrangement sibling 19 if absent (ax704u1)	0				
BX705BU1	place of residence sibling 19 if absent (ax705bu1)	0				
BX705DU1	country of residence sibling 19 if absent (ax705du1)	0				
BX705GU1	cbs municipality code sibling 19 if absent (ax705gu1)	0				
BX705PU1	province sibling 19 if absent (ax705pu1)	0				
BX705UU1	urbanization munic sibling 19 if absent (ax705uu1)	0				
BX705XU1	xcoord child sibling 19 if absent (ax705xu1)	0				
BX705YU1	ycoord child sibling 19 if absent (ax705yu1)	0				
BX400U2	sibling 20 known by anchor?	1	1	1	1,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BX401U2	sibling 20 still alive? (ax401u2)	1	1	1	1,00	.
BX402U2	year of death sibling 20 (ax402u2)	0				
BX501U2	is sibling 20 household member? (ax501u2)	1	2	2	2,00	.
BX502U2	living arrangement sibling 20	0				
BX601U2	sibling 20 moved?	1	1	1	1,00	.
BX602BU2	place of residence sibling 20 (ax602bu2)	1	733	733	733,00	.
BX602DU2	country of residence sibling 20 (ax602du2)	1	2	2	2,00	.
BX602GU2	cbs municipality code sibling 20 (ax602gu2)	1	392	392	392,00	.
BX602PU2	province sibling 20 (ax602pu2)	1	27	27	27,00	.
BX602UU2	urbanization munic sibling 20 (ax602uu2)	1	1	1	1,00	.
BX602XU2	xcoord child sibling 20 (ax602xu2)	1	103,50	103,50	103,5000	.
BX602YU2	ycoord child sibling 20 (ax602yu2)	1	488,30	488,30	488,3000	.
BX603U2	face-to-face contact sibling 20 (ax603u2)	1	3	3	3,00	.
BX604U2	phone, letter, email contact sibling 20 (ax604u2)	1	4	4	4,00	.
BX701U2	sibling 20 always household member? (ax701u2)	0				
BX702U2	household pattern sibling 20 (ax702u2)	0				
BX702BU2	freq contact if sibling 20 absent (ax702bu2)	0				
BX703U2	nr absent nights sibling 20 per 4 weeks (ax703u2)	0				
BX704U2	living arrangement sibling 20 if absent (ax704u2)	0				
BX705BU2	place of residence sibling 20 if absent (ax705bu2)	0				
BX705DU2	country of residence sibling 20 if absent (ax705du2)	0				
BX705GU2	cbs municipality code sibling 20 if absent (ax705gu2)	0				
BX705PU2	province sibling 20 if absent (ax705pu2)	0				
BX705UU2	urbanization munic sibling 20 if absent (ax705uu2)	0				
BX705XU2	xcoord child sibling 20 if absent (ax705xu2)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705YU2	ycoord child sibling 20 if absent (ax705yu2)	0				
BX400U3	sibling 21 known by anchor?	0				
BX401U3	sibling 21 still alive? (ax401u3)	0				
BX402U3	year of death sibling 21 (ax402u3)	0				
BX501U3	is sibling 21 household member? (ax501u3)	0				
BX502U3	living arrangement sibling 21	0				
BX601U3	sibling 21 moved?	0				
BX602BU3	place of residence sibling 21 (ax602bu3)	0				
BX602DU3	country of residence sibling 21 (ax602du3)	0				
BX602GU3	cbs municipality code sibling 21 (ax602gu3)	0				
BX602PU3	province sibling 21 (ax602pu3)	0				
BX602UU3	urbanization munic sibling 21 (ax602uu3)	0				
BX602XU3	xcoord child sibling 21 (ax602xu3)	0				
BX602YU3	ycoord child sibling 21 (ax602yu3)	0				
BX603U3	face-to-face contact sibling 21 (ax603u3)	0				
BX604U3	phone, letter, email contact sibling 21 (ax604u3)	0				
BX701U3	sibling 21 always household member? (ax701u3)	0				
BX702U3	household pattern sibling 21 (ax702u3)	0				
BX702BU3	freq contact if sibling 21 absent (ax702bu3)	0				
BX703U3	nr absent nights sibling 21 per 4 weeks (ax703u3)	0				
BX704U3	living arrangement sibling 21 if absent (ax704u3)	0				
BX705BU3	place of residence sibling 21 if absent (ax705bu3)	0				
BX705DU3	country of residence sibling 21 if absent (ax705du3)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705GU3	cbs municipality code sibling 21 if absent (ax705gu3)	0				
BX705PU3	province sibling 21 if absent (ax705pu3)	0				
BX705UU3	urbanization munic sibling 21 if absent (ax705uu3)	0				
BX705XU3	xcoord child sibling 21 if absent (ax705xu3)	0				
BX705YU3	ycoord child sibling 21 if absent (ax705yu3)	0				
BX400U4	sibling 22 known by anchor?	1	1	1	1,00	.
BX401U4	sibling 22 still alive? (ax401u4)	1	1	1	1,00	.
BX402U4	year of death sibling 22 (ax402u4)	0				
BX501U4	is sibling 22 household member? (ax501u4)	1	2	2	2,00	.
BX502U4	living arrangement sibling 22	0				
BX601U4	sibling 22 moved?	1	1	1	1,00	.
BX602BU4	place of residence sibling 22 (ax602bu4)	1	1736	1736	1736,00	.
BX602DU4	country of residence sibling 22 (ax602du4)	1	2	2	2,00	.
BX602GU4	cbs municipality code sibling 22 (ax602gu4)	1	518	518	518,00	.
BX602PU4	province sibling 22 (ax602pu4)	1	28	28	28,00	.
BX602UU4	urbanization munic sibling 22 (ax602uu4)	1	1	1	1,00	.
BX602XU4	xcoord child sibling 22 (ax602xu4)	1	77,10	77,10	77,1000	.
BX602YU4	ycoord child sibling 22 (ax602yu4)	1	452,30	452,30	452,3000	.
BX603U4	face-to-face contact sibling 22 (ax603u4)	1	4	4	4,00	.
BX604U4	phone, letter, email contact sibling 22 (ax604u4)	1	4	4	4,00	.
BX701U4	sibling 22 always household member? (ax701u4)	0				
BX702U4	household pattern sibling 22 (ax702u4)	0				
BX702BU4	freq contact if sibling 22 absent (ax702bu4)	0				
BX703U4	nr absent nights sibling 22 per 4 weeks (ax703u4)	0				
BX704U4	living arrangement sibling 22 if absent (ax704u4)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705BU4	place of residence sibling 22 if absent (ax705bu4)	0				
BX705DU4	country of residence sibling 22 if absent (ax705du4)	0				
BX705GU4	cbs municipality code sibling 22 if absent (ax705gu4)	0				
BX705PU4	province sibling 22 if absent (ax705pu4)	0				
BX705UU4	urbanization munic sibling 22 if absent (ax705uu4)	0				
BX705XU4	xcoord child sibling 22 if absent (ax705xu4)	0				
BX705YU4	ycoord child sibling 22 if absent (ax705yu4)	0				
BX401FR	friend still alive?	5391	1	3	1,03	,218
BX402FR	year of death friend	103	2000	2006	2004,37	1,213
BX601FR	friend moved?	5248	1	3	1,27	,501
BX602BFR	place of residence friend	657	3	2446	1159,81	762,054
BX602DFR	country of residence friend (ax602dfr)	682	2	231	4,82	18,998
BX602GFR	cbs municipality code friend (ax602gfr)	658	5	1926	551,87	451,225
BX602PFR	province friend (ax602pfr)	658	20	31	26,45	2,985
BX602UFR	urbanization munic friend (ax602ufr)	658	1	5	2,71	1,259
BX602XFR	xcoord child friend (ax602xfr)	658	35,90	273,20	152,9772	51,08872
BX602YFR	ycoord child friend (ax602yfr)	658	316,90	606,00	458,2831	57,28173
BX603FR	face-to-face contact friend (ax603fr)	5248	1	7	3,76	1,453
BX604FR	phone, letter, email contact friend (ax604fr)	5248	1	7	3,44	1,423
BX400GC	grandchild known by anchor?	1346	1	2	1,01	,105
BX401GC	grandchild still alive?	1331	1	3	1,01	,091
BX402GC	year of death grandchild	3	1987	2003	1997,00	8,718
BX201GC	sex of grandchild (ax201gc)	254	1	2	1,50	,501
BX301GC	year of birth grandchild (ax301gc)	254	2002	2006	2004,61	1,053
BX501GC	is grandchild household member? (ax501gc)	1580	1	2	1,99	,100

		N	Minimum	Maximum	Mean	Std. Deviation
BX502GC	living arrangement grandchild	1564	1	12	9,49	2,516
BX601GC	grandchild moved?	318	1	6	1,69	1,044
BX602BGC	place of residence grandchild	1391	1	2447	1124,27	755,426
BX602DGC	country of residence grandchild (ax602dgc)	1482	2	231	5,62	23,278
BX602GGC	cbs municipality code grandchild (ax602ggc)	1418	3	1987	606,15	485,025
BX602PGC	province grandchild (ax602pgc)	1418	20	31	26,56	2,886
BX602UGC	urbanization munic grandchild (ax602ugc)	1418	1	5	2,91	1,268
BX602XGC	xcoord child grandchild (ax602xgc)	1418	28,80	270,70	153,2028	51,11292
BX602YGC	ycoord child grandchild (ax602ygc)	1418	310,40	603,10	458,2233	56,75855
BX603GC	face-to-face contact grandchild (ax603gc)	1564	1	7	4,47	1,338
BX604GC	phone, letter, email contact grandchild (ax604gc)	1564	1	7	3,12	1,638
BX701GC	grandchild always household member? (ax701gc)	16	1	2	1,13	,342
BX702GC	household pattern grandchild (ax702gc)	2	1	4	2,50	2,121
BX702BGC	freq contact if grandchild absent (ax702bgc)	0				
BX703GC	nr absent nights grandchild per 4 weeks (ax703gc)	2	2	8	5,00	4,243
BX704GC	living arrangement grandchild if absent (ax704gc)	2	1	1	1,00	,000
BX705BGC	place of residence grandchild if absent	1	63	63	63,00	.
BX705DGC	country of residence grandchild if absent (ax705dgc)	2	2	2	2,00	,000
BX705GGC	cbs municipality code grandchild if absent (ax705ggc)	0				
BX705PGC	province grandchild if absent (ax705pgc)	0				
BX705UGC	urbanization munic grandchild if absent (ax705ugc)	0				
BX705XGC	xcoord child grandchild if absent (ax705xgc)	0				
BX705YGC	ycoord child grandchild if absent (ax705ygc)	0				
BXTYPEN1	type of new child 1	756	1	4	1,55	,905
BX100N1	new child 1 biological or adopted	570	1	2	1,01	,102

		N	Minimum	Maximum	Mean	Std. Deviation
BX201N1	sex of new child 1	756	1	2	1,50	,500
BX301N1	year of birth new child 1	756	1944	2007	1999,85	10,109
BX401N1	new child 1 still alive?	756	1	3	1,01	,140
BX402N1	year of death new child 1	7	1977	2006	2000,43	10,374
BX451N1	acknowledged new child 1?	137	1	2	1,02	,147
BX452N1	both legal parents of child 1?	134	1	2	1,01	,122
BX453N1	who has parental authority of child 1?	137	1	3	2,69	,692
BX501N1	is new child 1 household member?	737	1	2	1,23	,418
BX501BN1	where does new child 1 live?	10	1	3	1,50	,850
BX501CN1	nr. of nights per 4 weeks new child 1 at anchor's place	10	4	28	20,90	9,620
BX501DN1	nr. of nights per 4 weeks new child 1 at ex-partner's place	10	0	24	5,00	7,902
BX501EN1	custody arrangements new child 1	10	1	3	1,90	,994
BX501FN1	ex-partner right of parental access new child 1?	7	1	2	1,14	,378
BX501GN1	does ex-partner pay alimony for new child 1?	7	1	2	1,43	,535
BX501HN1	anchor right of parental access new child 1?	1	1	1	1,00	.
BX501IN1	anchor pays alimony for new child 1?	1	2	2	2,00	.
BX502N1	living arrangement new child 1	84	1	12	10,42	3,171
BX602BN1	place of residence new child 1	69	42	2446	1092,86	740,924
BX602DN1	country of residence new child 1	71	2	221	5,86	26,707
BX602GN1	cbs municipality code new child 1	69	17	1926	646,81	491,464
BX602PN1	province new child 1	69	20	31	26,91	3,009
BX602UN1	urbanization munic new child 1	69	1	5	2,80	1,290
BX602XN1	xcoord child new child 1	69	72,00	259,40	146,0957	46,48971
BX602YN1	ycoord child new child 1	69	317,80	601,00	451,9522	58,53461
BX603N1	face-to-face contact new child 1	169	1	7	3,99	1,562

		N	Minimum	Maximum	Mean	Std. Deviation
BX604N1	phone, letter, email contact new child 1	169	1	7	2,62	1,680
BX605N1	face-to-face contact ex-partner with new child 1	9	1	7	4,22	1,787
BX606N1	phone, letter, email contact ex-partner with new child 1	9	1	6	2,78	1,922
BX701N1	new child 1 always member household?	571	1	2	1,01	,093
BX702N1	household pattern new child 1	5	1	4	1,60	1,342
BX702BN1	freq contact if new child 1 absent	0				
BX703N1	nr absent nights new child 1 per 4 weeks	5	4	16	10,40	6,066
BX704N1	living arrangement new child 1 if absent	5	1	1	1,00	,000
BX705BN1	place of residence new child 1 if absent	0				
BX705DN1	country of residence new child 1 if absent	0				
BX705GN1	cbs municipality code new child 1 if absent	0				
BX705PN1	province new child 1 if absent	0				
BX705UN1	urbanization munic new child 1 if absent	0				
BX705XN1	xcoord child new child 1 if absent	0				
BX705YN1	ycoord child new child 1 if absent	0				
BXTYPEN2	type of new child 2	292	1	4	2,21	1,089
BX100N2	new child 2 biological or adopted	130	1	1	1,00	,000
BX201N2	sex of new child 2	292	1	2	1,48	,501
BX301N2	year of birth new child 2	292	1946	2007	1996,27	12,503
BX401N2	new child 2 still alive?	292	1	3	1,03	,232
BX402N2	year of death new child 2	4	2002	2006	2004,75	1,893
BX451N2	acknowledged new child 2?	30	1	2	1,03	,183
BX452N2	both legal parents of child 2?	29	1	1	1,00	,000
BX453N2	who has parental authority of child 2?	30	1	3	2,67	,711
BX501N2	is new child 2 household member?	285	1	2	1,42	,495

		N	Minimum	Maximum	Mean	Std. Deviation
BX501BN2	where does new child 2 live?	0				
BX501CN2	nr. of nights per 4 weeks new child 2 at anchor's place	0				
BX501DN2	nr. of nights per 4 weeks new child 2 at ex-partner's place	0				
BX501EN2	custody arrangements new child 2	0				
BX501FN2	ex-partner right of parental access new child 2?	0				
BX501GN2	does ex-partner pay alimony for new child 2?	0				
BX501HN2	anchor right of parental access new child 2?	0				
BX501IN2	anchor pays alimony for new child 2?	0				
BX502N2	living arrangement new child 2	70	1	12	10,24	3,516
BX602BN2	place of residence new child 2	39	63	2401	1104,51	733,862
BX602DN2	country of residence new child 2	40	2	221	7,48	34,627
BX602GN2	cbs municipality code new child 2	39	40	1926	714,33	530,507
BX602PN2	province new child 2	39	20	31	27,13	2,736
BX602UN2	urbanization munic new child 2	39	1	5	3,00	1,235
BX602XN2	xcoord child new child 2	39	72,00	254,00	140,9564	41,13008
BX602YN2	ycoord child new child 2	39	341,90	598,00	451,4128	56,90124
BX603N2	face-to-face contact new child 2	120	1	7	3,61	1,530
BX604N2	phone, letter, email contact new child 2	120	1	7	2,49	1,700
BX605N2	face-to-face contact ex-partner with new child 2	0				
BX606N2	phone, letter, email contact ex-partner with new child 2	0				
BX701N2	new child 2 always member household?	165	1	2	1,01	,110
BX702N2	household pattern new child 2	2	2	4	3,00	1,414
BX702BN2	freq contact if new child 2 absent	0				
BX703N2	nr absent nights new child 2 per 4 weeks	2	4	14	9,00	7,071

		N	Minimum	Maximum	Mean	Std. Deviation
BX704N2	living arrangement new child 2 if absent	2	1	1	1,00	,000
BX705BN2	place of residence new child 2 if absent	0				
BX705DN2	country of residence new child 2 if absent	0				
BX705GN2	cbs municipality code new child 2 if absent	0				
BX705PN2	province new child 2 if absent	0				
BX705UN2	urbanization munic new child 2 if absent	0				
BX705XN2	xcoord child new child 2 if absent	0				
BX705YN2	ycoord child new child 2 if absent	0				
BXTYPEN3	type of new child 3	59	1	4	2,92	,651
BX100N3	new child 3 biological or adopted	5	1	1	1,00	,000
BX201N3	sex of new child 3	59	1	2	1,47	,504
BX301N3	year of birth new child 3	59	1955	2006	1990,29	13,161
BX401N3	new child 3 still alive?	59	1	3	1,08	,385
BX402N3	year of death new child 3	1	1997	1997	1997,00	.
BX451N3	acknowledged new child 3?	0				
BX452N3	both legal parents of child 3?	0				
BX453N3	who has parental authority of child 3?	0				
BX501N3	is new child 3 household member?	56	1	2	1,68	,471
BX501BN3	where does new child 3 live?	0				
BX501CN3	nr. of nights per 4 weeks new child 3 at anchor's place	0				
BX501DN3	nr. of nights per 4 weeks new child 3 at ex-partner's place	0				
BX501EN3	custody arrangements new child 3	0				
BX501FN3	ex-partner right of parental access new child 3?	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX501GN3	does ex-partner pay alimony for new child 3?	0				
BX501HN3	anchor right of parental access new child 3?	0				
BX501IN3	anchor pays alimony for new child 3?	0				
BX502N3	living arrangement new child 3	20	3	12	10,95	2,139
BX602BN3	place of residence new child 3	12	168	2045	1078,83	700,899
BX602DN3	country of residence new child 3	13	2	221	18,85	60,740
BX602GN3	cbs municipality code new child 3	12	72	1719	836,67	560,128
BX602PN3	province new child 3	12	21	31	28,00	2,860
BX602UN3	urbanization munic new child 3	12	2	5	3,42	1,084
BX602XN3	xcoord child new child 3	12	89,70	187,60	136,9667	30,04183
BX602YN3	ycoord child new child 3	12	341,90	575,70	438,8750	70,14554
BX603N3	face-to-face contact new child 3	38	1	7	3,37	1,344
BX604N3	phone, letter, email contact new child 3	38	1	6	2,76	1,618
BX605N3	face-to-face contact ex-partner with new child 3	0				
BX606N3	phone, letter, email contact ex-partner with new child 3	0				
BX701N3	new child 3 always member household?	18	1	2	1,06	,236
BX702N3	household pattern new child 3	1	1	1	1,00	.
BX702BN3	freq contact if new child 3 absent	0				
BX703N3	nr absent nights new child 3 per 4 weeks	1	6	6	6,00	.
BX704N3	living arrangement new child 3 if absent	1	1	1	1,00	.
BX705BN3	place of residence new child 3 if absent	0				
BX705DN3	country of residence new child 3 if absent	0				
BX705GN3	cbs municipality code new child 3 if absent	0				
BX705PN3	province new child 3 if absent	0				
BX705UN3	urbanization munic new child 3 if absent	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705XN3	xcoord child new child 3 if absent	0				
BX705YN3	ycoord child new child 3 if absent	0				
BXTYPEN4	type of new child 4	22	3	4	3,09	,294
BX100N4	new child 4 biological or adopted	0				
BX201N4	sex of new child 4	22	1	2	1,55	,510
BX301N4	year of birth new child 4	22	1956	2005	1986,82	15,352
BX401N4	new child 4 still alive?	22	1	3	1,09	,426
BX402N4	year of death new child 4	0				
BX451N4	acknowledged new child 4?	0				
BX452N4	both legal parents of child 4?	0				
BX453N4	who has parental authority of child 4?	0				
BX501N4	is new child 4 household member?	21	1	2	1,86	,359
BX501BN4	where does new child 4 live?	0				
BX501CN4	nr. of nights per 4 weeks new child 4 at anchor's place	0				
BX501DN4	nr. of nights per 4 weeks new child 4 at ex-partner's place	0				
BX501EN4	custody arrangements new child 4	0				
BX501FN4	ex-partner right of parental access new child 4?	0				
BX501GN4	does ex-partner pay alimony for new child 4?	0				
BX501HN4	anchor right of parental access new child 4?	0				
BX501IN4	anchor pays alimony for new child 4?	0				
BX502N4	living arrangement new child 4	9	11	12	11,89	,333
BX602BN4	place of residence new child 4	5	168	1394	625,60	489,334
BX602DN4	country of residence new child 4	5	2	2	2,00	,000
BX602GN4	cbs municipality code new child 4	5	72	772	537,20	296,687

		N	Minimum	Maximum	Mean	Std. Deviation
BX602PN4	province new child 4	5	21	30	26,60	3,782
BX602UN4	urbanization munic new child 4	5	2	5	3,40	1,342
BX602XN4	xcoord child new child 4	5	110,00	164,10	141,8400	26,53485
BX602YN4	ycoord child new child 4	5	388,80	575,70	464,8200	81,25911
BX603N4	face-to-face contact new child 4	18	1	5	3,72	1,364
BX604N4	phone, letter, email contact new child 4	18	1	6	2,78	1,665
BX605N4	face-to-face contact ex-partner with new child 4	0				
BX606N4	phone, letter, email contact ex-partner with new child 4	0				
BX701N4	new child 4 always member household?	3	1	2	1,33	,577
BX702N4	household pattern new child 4	1	1	1	1,00	.
BX702BN4	freq contact if new child 4 absent	0				
BX703N4	nr absent nights new child 4 per 4 weeks	1	6	6	6,00	.
BX704N4	living arrangement new child 4 if absent	1	1	1	1,00	.
BX705BN4	place of residence new child 4 if absent	0				
BX705DN4	country of residence new child 4 if absent	0				
BX705GN4	cbs municipality code new child 4 if absent	0				
BX705PN4	province new child 4 if absent	0				
BX705UN4	urbanization munic new child 4 if absent	0				
BX705XN4	xcoord child new child 4 if absent	0				
BX705YN4	ycoord child new child 4 if absent	0				
BXTYPEN5	type of new child 5	7	3	3	3,00	,000
BX100N5	new child 5 biological or adopted	0				
BX201N5	sex of new child 5	7	1	2	1,57	,535
BX301N5	year of birth new child 5	7	1961	1995	1977,43	15,350
BX401N5	new child 5 still alive?	7	1	1	1,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
BX402N5	year of death new child 5	0				
BX451N5	acknowledged new child 5?	0				
BX452N5	both legal parents of child 5?	0				
BX453N5	who has parental authority of child 5?	0				
BX501N5	is new child 5 household member?	7	2	2	2,00	,000
BX501BN5	where does new child 5 live?	0				
BX501CN5	nr. of nights per 4 weeks new child 5 at anchor's place	0				
BX501DN5	nr. of nights per 4 weeks new child 5 at ex-partner's place	0				
BX501EN5	custody arrangements new child 5	0				
BX501FN5	ex-partner right of parental access new child 5?	0				
BX501GN5	does ex-partner pay alimony for new child 5?	0				
BX501HN5	anchor right of parental access new child 5?	0				
BX501IN5	anchor pays alimony for new child 5?	0				
BX502N5	living arrangement new child 5	3	6	12	9,67	3,215
BX602BN5	place of residence new child 5	1	444	444	444,00	.
BX602DN5	country of residence new child 5	1	2	2	2,00	.
BX602GN5	cbs municipality code new child 5	1	58	58	58,00	.
BX602PN5	province new child 5	1	21	21	21,00	.
BX602UN5	urbanization munic new child 5	1	5	5	5,00	.
BX602XN5	xcoord child new child 5	1	196,80	196,80	196,8000	.
BX602YN5	ycoord child new child 5	1	593,80	593,80	593,8000	.
BX603N5	face-to-face contact new child 5	7	1	7	3,71	1,890
BX604N5	phone, letter, email contact new child 5	7	1	7	2,71	2,430
BX605N5	face-to-face contact ex-partner with new child 5	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX606N5	phone, letter, email contact ex-partner with new child 5	0				
BX701N5	new child 5 always member household?	0				
BX702N5	household pattern new child 5	0				
BX702BN5	freq contact if new child 5 absent	0				
BX703N5	nr absent nights new child 5 per 4 weeks	0				
BX704N5	living arrangement new child 5 if absent	0				
BX705BN5	place of residence new child 5 if absent	0				
BX705DN5	country of residence new child 5 if absent	0				
BX705GN5	cbs municipality code new child 5 if absent	0				
BX705PN5	province new child 5 if absent	0				
BX705UN5	urbanization munic new child 5 if absent	0				
BX705XN5	xcoord child new child 5 if absent	0				
BX705YN5	ycoord child new child 5 if absent	0				
BXTYPEN6	type of new child 6	1	3	3	3,00	.
BX100N6	new child 6 biological or adopted	0				
BX201N6	sex of new child 6	1	1	1	1,00	.
BX301N6	year of birth new child 6	1	1993	1993	1993,00	.
BX401N6	new child 6 still alive?	1	1	1	1,00	.
BX402N6	year of death new child 6	0				
BX451N6	acknowledged new child 6?	0				
BX452N6	both legal parents of child 6?	0				
BX453N6	who has parental authority of child 6?	0				
BX501N6	is new child 6 household member?	1	2	2	2,00	.
BX501BN6	where does new child 6 live?	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX501CN6	nr. of nights per 4 weeks new child 6 at anchor's place	0				
BX501DN6	nr. of nights per 4 weeks new child 6 at ex-partner's place	0				
BX501EN6	custody arrangements new child 6	0				
BX501FN6	ex-partner right of parental access new child 6?	0				
BX501GN6	does ex-partner pay alimony for new child 6?	0				
BX501HN6	anchor right of parental access new child 6?	0				
BX501IN6	anchor pays alimony for new child 6?	0				
BX502N6	living arrangement new child 6	1	12	12	12,00	.
BX602BN6	place of residence new child 6	0				
BX602DN6	country of residence new child 6	0				
BX602GN6	cbs municipality code new child 6	0				
BX602PN6	province new child 6	0				
BX602UN6	urbanization munic new child 6	0				
BX602XN6	xcoord child new child 6	0				
BX602YN6	ycoord child new child 6	0				
BX603N6	face-to-face contact new child 6	1	1	1	1,00	.
BX604N6	phone, letter, email contact new child 6	1	1	1	1,00	.
BX605N6	face-to-face contact ex-partner with new child 6	0				
BX606N6	phone, letter, email contact ex-partner with new child 6	0				
BX701N6	new child 6 always member household?	0				
BX702N6	household pattern new child 6	0				
BX702BN6	freq contact if new child 6 absent	0				
BX703N6	nr absent nights new child 6 per 4 weeks	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX704N6	living arrangement new child 6 if absent	0				
BX705BN6	place of residence new child 6 if absent	0				
BX705DN6	country of residence new child 6 if absent	0				
BX705GN6	cbs municipality code new child 6 if absent	0				
BX705PN6	province new child 6 if absent	0				
BX705UN6	urbanization munic new child 6 if absent	0				
BX705XN6	xcoord child new child 6 if absent	0				
BX705YN6	ycoord child new child 6 if absent	0				
BSVERS	mode of completion	5803	1	2	1,12	,320
BS1	sex (as1)	5721	1	2	1,60	,491
BS2	date of birth (as2)	5740	29-aug-1917	10-okt-2037	27-jun-1956	5321 06:00:14,127
BS4A	fam solidarity: proud of my family (as4a)	5752	1	5	1,93	,791
BS4B	fam solidarity: hard to respect family (as4b)	5739	1	5	3,86	,992
BS4C	fam solidarity: wish born in other family (as4c)	5716	1	88	4,24	1,497
BS4D	fam solidarity: come from valuable family (as4d)	5706	1	5	2,17	,965
BS4E	fam solidarity: give more than receive (as4e)	5728	1	5	3,39	,896
BS4F	fam solidarity: fam should give more sup (as4f)	5714	1	5	3,70	,945
BS4G	fam solidarity: family give me help (as4g)	5735	1	5	2,33	,906
BS4H	fam solidarity: if misbehave we let know (as4h)	5716	1	5	2,56	,880
BS4I	fam solidarity: in family gossip a lot (as4i)	5734	1	5	3,77	,893
BS4J	fam solidarity: often quarrel in family (as4j)	5737	1	5	4,05	,892
BS4K	fam solidarity: everyone treads carefully (as4k)	5748	1	5	4,07	,881
BS4L	fam solidarity: atmosphere is tense (as4l)	5739	1	5	4,09	,893
BS4M	fam solidarity: lot of misery in family (as4m)	5696	1	5	4,05	,935
BS4N	fam solidarity: discuss problems with fam (as4n)	5711	1	5	2,33	,966

		N	Minimum	Maximum	Mean	Std. Deviation
BS4O	fam solidarity: can rely on my family (as4o)	5746	1	5	2,05	,874
BS4P	fam solidarity: turn to family for help (as4p)	5767	1	5	1,98	,839
BS4Q	fam solidarity: can count on my family (as4q)	5761	1	5	2,08	,867
BS4R	fam & friends: discuss prob with friends (as4r)	5711	1	5	2,17	,800
BS4S	fam & friends: rely on my friends (as4s)	5736	1	5	2,10	,727
BS4T	fam & friends: turn to friends for help (as4t)	5737	1	5	2,12	,750
BS4U	fam & friends: can count on my friends (as4u)	5702	1	5	2,20	,768
BS4V	fam & friends: dis prob with fam rtw fri (as4v)	5749	1	5	2,82	,977
BS4W	fam & friends: rely on fam mt on fri (as4w)	5722	1	88	2,86	1,476
BS4X	fam & friends: turn to fri rt to fam (as4x)	5754	1	5	3,20	,923
BS4Y	fam & friends: count on fri mt on fam (as4y)	5707	1	5	3,37	,860
BS4Z	fam & friends: meet with friends rtw family (as4z)	5727	1	5	3,34	,918
BS5A	reason fam sol: a sense of duty (as5a)	5742	1	5	3,41	,956
BS5B	reason fam sol: i care about them (as5b)	5762	1	5	1,96	,665
BS5C	reason fam sol: to do something in return (as5c)	5739	1	5	2,86	,971
BS5D	reason fam sol: it goes without saying (as5d)	5757	1	5	2,27	,857
BS6A	fam ties: ties extended fam are strong (as6a)	5705	1	6	2,54	1,005
BS6B	fam ties: ties nuclear fam are strong (as6b)	5697	1	9	2,46	2,312
BS6C	fam ties: extended fam loosely affiliated (as6c)	5674	1	6	3,73	1,074
BS6D	fam ties: nuclear fam loosely affiliated (as6d)	5691	1	9	4,91	1,612
BS6E	fam ties: extended fam keep informed (as6e)	5723	1	9	2,04	,826
BS6F	fam ties: nuclear fam keep informed (as6f)	5714	1	9	2,29	2,324
BS6G	fam ties: extended family is very close (as6g)	5692	1	6	2,57	,948
BS6H	fam ties: nuclear family is very close (as6h)	5704	1	9	2,46	2,319
BS6A1	family reunion: how often organized (cf. ak101)	5541	1	8	1,81	,923
BS6B1	family reunion: is anchor present? (cf. ak102)	2781	1	8	1,23	,599

		N	Minimum	Maximum	Mean	Std. Deviation
BS6C1	celebrated st nicholasfeast? (cf. ak103)	5567	1	3	2,04	,876
BS6C2	celebrated christmas? (cf. ak106)	5664	1	3	2,59	,639
BS6C3	celebrated new years eve? (cf. ak109)	5641	1	3	2,25	,684
BS6D1	family life: stayed with family (cf. ak201)	5761	1	8	1,47	,647
BS6E1	family life: family stayed with you (cf. ak202)	5767	1	8	1,63	,689
BS6F1	family life: joint family holiday (cf. ak203)	5762	1	8	1,40	,614
BS6G1	family life: anchor problem solver (cf. ak204)	5749	1	8	2,23	,642
BS6H1	family life: anchor feels accepted (cf. ak205)	5758	1	8	1,26	,603
BS7	do you have a partner? (as7)	5695	1	8	3,07	1,257
BS8A	partner support: career decisions (as8a)	4085	1	4	3,32	,748
BS8B	partner support: worries & health problems (as8b)	4374	1	4	3,61	,592
BS8C	partner support: leisure & social contacts (as8c)	4348	1	4	3,30	,688
BS8D	partner support: practical things (as8d)	4369	1	4	3,27	,711
BS8E	partner support: personal matters (as8e)	4358	1	4	3,35	,697
BS9A	relation quality: heated discussions (as9a)	4379	1	3	1,87	,679
BS9B	relation quality: heaping reproaches (as9b)	4357	1	3	1,62	,655
BS9C	relation quality: did not talk a while (as9c)	4341	1	3	1,15	,403
BS9D	relation quality: arguments out of hand (as9d)	4345	1	3	1,06	,264
BS9E	relation quality: lived apart a while (as9e)	4354	1	9	1,48	1,845
BS10A	relation quality: good relationship (as10a)	4401	1	5	1,55	,748
BS10B	relation quality: rel makes me happy (as10b)	4377	1	5	1,62	,794
BS10C	relation quality: rel is strong (as10c)	4382	1	5	1,58	,776
BS10D	relation quality: rel is very stable (as10d)	4378	1	5	1,63	,833
BS10A1	joint activities: visit family (cf. ai201)	4423	1	9	1,81	1,160
BS10A2	joint activities: visit friends (cf. ai202)	4411	1	9	1,97	1,250
BS10A3	joint activities: leisure activities (cf. ai204)	4410	1	9	2,44	1,385

		N	Minimum	Maximum	Mean	Std. Deviation
BS10B1	joint activities: seperate friends? (cf. ai203)	4415	1	88	2,88	2,237
BS10C1	joint activities: evening off without partner (cf. ai205)	4433	1	8	2,21	,624
BS10D1	joint activities: partner evening off alone (cf. ai206)	4431	1	8	2,15	,624
BS11A	div of hh tasks: preparing meals (as11a)	4380	1	5	2,77	1,409
BS11B	div of hh tasks: shopping (as11b)	4378	1	5	2,74	1,188
BS11C	div of hh tasks: tidying & cleaning (as11c)	4365	1	5	2,66	1,164
BS11D	div of hh tasks: administration (as11d)	4361	1	5	2,69	1,382
BS11E	div of hh tasks: odd jobs in house (as11e)	4352	1	5	2,90	1,196
BS11A1	div of hh tasks: laundry and ironing	4369	1	5	2,67	1,591
BS11B1	married before?	5618	1	8	1,79	,417
BS11C1	past marriage 1: start cohabitation (year)	715	2	4443	1976,28	229,710
BS11C2	past marriage 1: start marriage (year)	1129	4	4221	1978,31	111,902
BS11C3	past marriage 1: divorce (year)	1118	2	2007	1988,91	69,840
BS11C4	past marriage 1: how did marriage end?	1099	1	2	1,26	,439
BS11D1	past marriage 2: start cohabitation (year)	80	1222	3312	1981,75	172,925
BS11D2	past marriage 2: start marriage (year)	123	1	2233	1958,24	179,950
BS11D3	past marriage 2: divorce (year)	118	1953	2142	1983,81	18,902
BS11D4	past marriage 2: how did marriage end?	121	1	2	1,12	,331
BS11E1	past marriage 3: start cohabitation (year)	6	1944	1996	1972,33	20,963
BS11E2	past marriage 3: start marriage (year)	9	1944	2006	1976,89	20,630
BS11E3	past marriage 3: divorce (year)	10	1957	2006	1984,60	17,690
BS11E4	past marriage 3: how did marriage end?	12	1	2	1,33	,492
BS12	do you have children living at home? (as12)	5697	1	2	1,57	,495
BS13A	activ with child: reading (as13a)	2374	0	4	1,85	,900
BS13B	activ with child: playing games (as13b)	2398	1	9	2,08	,845
BS13C	activ with child: helping with homework (as13c)	2350	1	9	1,71	,808

		N	Minimum	Maximum	Mean	Std. Deviation
BS13D	activ with child: accom to sport or clubs (as13d)	2379	1	3	1,89	,859
BS14A	div of child rearing: washing & dressing (as14a)	2152	1	9	6,03	3,187
BS14B	div of child rearing: care for if ill (as14b)	2039	1	5	2,63	1,009
BS14C	div of child rearing: emotional support (as14c)	2066	1	5	2,76	,641
BS14D	div of child rearing: accomp to school (as14d)	1764	1	5	2,65	1,101
BS14A1	children: join if visiting family? (cf. ai301)	2443	1	8	1,89	1,080
BS14B1	currently in education? (cf. am106)	5607	1	2	1,97	,157
BS14C1	what year finish education	5386	17	2008	1973,52	66,223
BS14D1	ever unemployed more than 3 months?	5458	1	12	1,73	1,214
BS14E1	most important daily activity during unemployment	125	1	8	2,99	1,771
BS14E2	main source of income during unemployment	115	1	8	2,30	1,956
BS14F1	unemployment period 1: start (year)	2078	1104	2007	1983,56	23,843
BS14F2	unemployment period 1: end (year)	1806	205	7777	2082,56	742,351
BS14F3	unemployment period 1: most important daily activity	2039	1	88	2,55	3,162
BS14F4	unemployment period 1: main source of income	2002	1	88	2,18	3,151
BS14G1	unemployment period 2: start (year)	745	1925	2007	1991,51	12,168
BS14G2	unemployment period 2: end (year)	596	1948	7777	2178,16	1016,894
BS14G3	unemployment period 2: most important daily activity	728	1	8	2,84	1,946
BS14G4	unemployment period 2: main source of income	709	1	8	2,20	1,617
BS14H1	unemployment period 3: start (year)	269	1950	2007	1993,52	11,753
BS14H2	unemployment period 3: end (year)	198	1954	7777	2228,70	1141,426
BS14H3	unemployment period 3: most important daily activity	257	1	8	2,84	1,969
BS14H4	unemployment period 3: main source of income	256	1	8	2,25	1,704
BS14I1	unemployment period 4: start (year)	94	1951	2007	1994,22	11,709
BS14I2	unemployment period 4: end (year)	72	1964	7777	2237,61	1163,186
BS14I3	unemployment period 4: most important daily activity	95	1	8	2,89	1,943

		N	Minimum	Maximum	Mean	Std. Deviation
BS14I4	unemployment period 4: main source of income	92	1	8	2,29	1,782
BS14J1	unemployment priod 5: start (year)	34	1954	2006	1995,56	12,000
BS14J2	unemployment period 5: end (year)	29	1965	7777	2595,69	1791,182
BS14J3	unemployment period 5: most important daily activity	39	1	8	2,49	1,985
BS14J4	unemployment period 5: main source of income	37	1	88	4,62	14,200
BS14K1	unemployment period 6: start (year)	16	1965	2005	1995,38	10,714
BS14K2	unemployment period 6: end (year)	15	1984	2030	2001,07	10,347
BS14K3	unemployment priod 6: most important daily activity	20	1	8	3,40	2,542
BS14K4	unemployment period 6: main source of income	19	1	8	2,53	2,195
BS14L1	unemployment period 7: start (year)	12	1969	2006	1994,75	11,450
BS14L2	unemployment period 7: end (year)	11	1993	2007	1999,82	5,724
BS14L3	unemployment period 7: most important daily activity	17	1	8	2,47	2,125
BS14L4	unemployment period 7: main source of income	15	1	8	2,60	1,844
BS14M1	unemployment period 8: start (year)	16	1958	2005	1990,63	14,250
BS14M2	unemployment period 8: end (year)	14	1965	2007	1994,79	12,510
BS14M3	unemployment period 8: most important daily activity	16	1	8	2,88	2,094
BS14M4	unemployment period 8: main source of income	14	1	8	2,64	2,134
BS14N1	unemployment period 9: start (year)	6	1958	2006	1990,33	18,217
BS14N2	unemployment period 9: end (year)	5	1987	2006	1998,20	7,662
BS14N3	unemployment period 9: most important daily activity	7	2	8	4,29	2,138
BS14N4	unemployment period 9: main source of income	6	1	8	3,50	2,510
BS14O1	unemployment period 10: start (year)	5	1958	2003	1989,00	18,588
BS14O2	unemployment period 10: end (year)	4	1990	2005	1998,50	7,234
BS14O3	unemployment period 10: most important daily activity	6	2	8	3,50	2,345
BS14O4	unemployment period 10: main source of income	5	1	8	3,40	2,793
BS14P1	unemployment period 11: start (year)	3	1958	2004	1985,67	24,379

		N	Minimum	Maximum	Mean	Std. Deviation
BS14P2	unemployment period 11: end (year)	2	1995	2005	2000,00	7,071
BS14P3	unemployment period 11: most important daily activity	4	1	8	3,25	3,202
BS14P4	unemployment period 11: main source of income	4	1	8	3,25	3,202
BS14Q1	job 1: start (year)	4587	1900	2006	1976,91	15,292
BS14Q2	job 1: end (year)	4349	999	2010	1981,77	21,344
BS14Q3_C	job 1: cbs 84 classification	4599	-99	9990	3790,36	2693,490
BS14Q3_I	job 1: ISCO88 code	4593	0	9333	4244,92	2195,821
BS14Q3_S	job 1: ISEI code	4593	-2	88	46,03	16,202
BS14Q4	job 1: average number of hours per week	4476	1	8	3,61	,804
BS14Q5	job 2: start (year)	3887	944	4196	1982,57	41,930
BS14Q6	job 2: end (year)	3541	196	2207	1985,87	36,236
BS14Q7_C	job 2: cbs 84 classification	3898	-99	9990	3585,00	2561,580
BS14Q7_I	job 2: ISCO88 code	3888	0	9333	3993,07	2187,098
BS14Q7_S	job 2: ISEI code	3888	-2	90	47,84	16,569
BS14Q8	job 2: average number of hours per week	3739	1	8	3,48	,903
BS14R1	job 3: start (year)	3038	1900	2052	1986,23	14,395
BS14R2	job 3: end (year)	2581	1900	2010	1989,97	14,176
BS14R3_C	job 3: cbs 84 classification	3062	-99	9980	3432,54	2515,754
BS14R3_I	job 3: ISCO88 code	3054	0	9333	3776,12	2130,687
BS14R3_S	job 3: ISEI code	3054	-2	88	49,16	16,944
BS14R4	job 3: average number of hours per week	2846	1	8	3,40	,918
BS14R5	job 4: start (year)	2155	983	2007	1988,68	25,716
BS14R6	job 4: end (year)	1755	1900	5005	1994,30	73,112
BS14R7_C	job 4: cbs 84 classification	2169	-99	9929	3397,67	2516,907
BS14R7_I	job 4: ISCO88 code	2160	0	9333	3700,36	2215,081
BS14R7_S	job 4: ISEI code	2160	-2	88	49,70	17,592

		N	Minimum	Maximum	Mean	Std. Deviation
BS14R8	job 4: average number of hours per week	2004	1	88	3,39	2,137
BS14S1	job 5: start (year)	1392	1900	2007	1991,20	13,003
BS14S2	job 5: end (year)	1108	1900	2010	1994,43	12,136
BS14S3_C	job 5: cbs 84 classification	1391	-99	9923	3187,72	2417,606
BS14S3_I	job 5: ISCO88 code	1387	0	9333	3491,58	2225,302
BS14S3_S	job 5: ISEI code	1387	-2	90	50,85	17,705
BS14S4	job 5: average number of hours per week	1255	1	8	3,35	,952
BS14S5	job 6: start (year)	856	1900	2007	1993,11	12,268
BS14S6	job 6: end (year)	666	1900	2010	1996,08	11,469
BS14S7_C	job 6: cbs 84 classification	860	-99	9940	3176,46	2346,808
BS14S7_I	job 6: ISCO88 code	856	0	9333	3404,02	2172,898
BS14S7_S	job 6: ISEI code	856	-2	90	50,21	18,302
BS14S8	job 6: average number of hours per week	758	1	8	3,32	,965
BS14T1	job 7: start (year)	520	1954	2007	1994,47	11,241
BS14T2	job 7: end (year)	392	1959	2010	1997,07	10,317
BS14T3_C	job 7: cbs 84 classification	528	-99	9859	2934,23	2272,125
BS14T3_I	job 7: ISCO88 code	526	0	9333	3173,84	2036,298
BS14T3_S	job 7: ISEI code	526	-2	88	50,98	19,410
BS14T4	job 7: average number of hours per week	455	1	4	3,32	,944
BS14T5	job 8: start (year)	302	1953	2007	1995,30	11,192
BS14T6	job 8: end (year)	225	1953	2010	1997,40	10,261
BS14T7_C	job 8: cbs 84 classification	304	-99	9922	3327,90	2593,736
BS14T7_I	job 8: ISCO88 code	304	0	9333	3347,86	2230,928
BS14T7_S	job 8: ISEI code	304	-2	88	50,00	19,683
BS14T8	job 8: average number of hours per week	246	1	8	3,37	,980
BS14U1	job 9: start (year)	159	1946	2007	1995,62	11,518

		N	Minimum	Maximum	Mean	Std. Deviation
BS14U2	job 9: end (year)	121	1953	2010	1996,84	10,870
BS14U3_C	job 9: cbs 84 classification	156	-99	9853	3233,60	2511,040
BS14U3_I	job 9: ISCO88 code	156	0	9333	3524,89	2229,443
BS14U3_S	job 9: ISEI code	156	-2	88	48,05	19,283
BS14U4	job 9: average number of hours per week	139	1	4	3,35	,946
BS14U5	job 10: start (year)	88	1957	2006	1996,58	10,578
BS14U6	job 10: end (year)	58	1972	2007	1997,48	8,442
BS14U7_C	job 10: cbs 84 classification	88	-99	9980	3088,86	2394,551
BS14U7_I	job 10: ISCO88 code	88	0	9333	3386,18	2175,333
BS14U7_S	job 10: ISEI code	88	-2	87	47,56	19,133
BS14U8	job 10: average number of hours per week	76	1	4	3,16	1,084
BS14V1	job 11: start (year)	40	1201	2007	1959,85	154,136
BS14V2	job 11: end (year)	32	1973	2404	2010,59	72,312
BS14V3_C	job 11: cbs 84 classification	40	-99	9855	3404,33	2445,730
BS14V3_I	job 11: ISCO88 code	40	0	9132	3526,78	2303,099
BS14V3_S	job 11: ISEI code	40	-2	69	44,08	20,433
BS14V4	job 11: average number of hours per week	35	1	4	3,43	,884
BS14V5	job 12: start (year)	22	1973	2007	1994,68	8,871
BS14V6	job 12: end (year)	21	1945	2007	1994,76	13,863
BS14V7_C	job 12: cbs 84 classification	21	-99	9510	3642,10	2648,805
BS14V7_I	job 12: ISCO88 code	20	0	8285	3888,00	2010,876
BS14V7_S	job 12: ISEI code	20	-2	87	47,90	19,161
BS14V8	job 12: average number of hours per week	19	2	4	3,58	,769
BS14W1	job 13: start (year)	14	1976	2004	1997,14	8,448
BS14W2	job 13: end (year)	15	1948	2006	1997,47	14,407
BS14W3_C	job 13: cbs 84 classification	14	-99	9742	3277,50	3116,636

		N	Minimum	Maximum	Mean	Std. Deviation
BS14W3_I	job 13: ISCO88 code	14	0	9132	3465,29	2938,319
BS14W3_S	job 13: ISEI code	14	-2	87	44,14	27,798
BS14W4	job 13: average number of hours per week	11	2	4	3,00	,894
BS14W5	job 14: start (year)	13	1991	2006	2001,31	4,366
BS14W6	job 14: end (year)	9	1952	2007	1996,11	17,150
BS14W7_C	job 14: cbs 84 classification	13	-99	9510	3602,77	3425,044
BS14W7_I	job 14: ISCO88 code	13	0	8285	3488,62	2858,691
BS14W7_S	job 14: ISEI code	13	-2	87	37,85	27,153
BS14W8	job 14: average number of hours per week	11	1	4	3,00	1,265
BS15	do you have a paid job at this moment? (as15)	4992	1	8	1,34	,484
BS16A	work orientation: extra effort ok (as16a)	3515	1	6	1,86	,738
BS16B	work orientation: important do job well (as16b)	3520	1	9	1,50	,564
BS16C	work orientation: overtime if necessary (as16c)	3480	1	9	2,14	,942
BS16D	work orientation: job very important (as16d)	3499	1	7	1,95	,767
BS17MO	do you work on monday? (as17mo)	3058	1	8	1,82	,421
BS17MOS	start work on monday (hhmm) (as17mos)	2834	0	9005	904,19	464,149
BS17MOF	finish work on monday (hhmm) (as17mof)	2806	0	2400	1662,09	289,864
BS17TU	do you work on tuesday? (as17tu)	2900	1	8	1,85	,375
BS17TUS	start work on tuesday (hhmm) (as17tus)	2931	0	7000	878,48	277,305
BS17TUF	finish work on tuesday (hhmm) (as17tuf)	2897	0	7100	1671,59	307,065
BS17WE	do you work on wednesday? (as17we)	2800	1	8	1,76	,444
BS17WES	start work on wednesday (hhmm) (as17wes)	2591	0	7000	884,07	286,747
BS17WEF	finish work on wednesday (hhmm) (as17wef)	2560	0	2400	1651,66	296,268
BS17TH	do you work on thursday? (as17th)	2768	1	2	1,84	,367
BS17THS	start work on thursday (hhmm) (as17ths)	2842	0	7730	885,62	283,468
BS17THF	finish work on thursday (hhmm) (as17thf)	2819	0	2400	1671,88	288,879

		N	Minimum	Maximum	Mean	Std. Deviation
BS17FR	do you work on friday? (as17fr)	2678	1	2	1,74	,440
BS17FRS	start work on friday (hhmm) (as17frs)	2443	0	2900	885,34	272,174
BS17FRF	finish work on friday (hhmm) (as17frf)	2415	0	2400	1626,54	302,056
BS17SA	do you work on saturday? (as17sa)	2073	1	2	1,24	,427
BS17SAS	start work on saturday (hhmm) (as17sas)	637	0	2400	1047,41	444,195
BS17SAF	finish work on saturday (hhmm) (as17saf)	631	0	2400	1578,11	461,974
BS17SU	do you work on sunday? (as17su)	1989	1	2	1,16	,367
BS17SUS	start work on sunday (hhmm) (as17sus)	422	0	2315	1192,49	514,954
BS17SUF	finish work on sunday (hhmm) (as17suf)	419	0	2400	1610,09	492,197
BS17A1	hh tasks: spent time on preparing meals	5010	1	2	1,83	,377
BS17A2	hh tasks: time spent on preparing meals	4642	0	7300	357,84	345,962
BS17B1	hh tasks: spent time on grocery shopping	4713	1	2	1,89	,312
BS17B2	hh tasks: time spent on grocery shopping	4981	0	7400	203,08	218,609
BS17C1	hh tasks: spent time on tidying up and cleaning	4491	1	8	1,91	,301
BS17C2	hh tasks: time spent on tidying up and cleaning	5040	0	6300	441,71	499,075
BS17D1	hh tasks: spent time on paper work, accounts and finances	4411	1	2	1,78	,412
BS17D2	hh tasks: time spent on paper work, accounts and finances	4415	0	5000	124,48	189,504
BS17E1	hh tasks: spent time on odd jobs	4312	1	2	1,74	,439
BS17E2	hh tasks: time spent on odd jobs	4196	0	6000	244,60	355,879
BS17F1	hh tasks: spent time on laundry and ironing	4300	1	2	1,70	,458
BS17F2	hh tasks: time spent on laundry and ironing	4114	0	6000	197,44	222,342
BS19	how often do you attend religious services? (as19)	5721	1	8	1,65	1,018
BS20A	memberships: sports club (as20a)	5279	1	2	1,41	,491
BS20B	memberships: trade union (as20b)	4902	1	2	1,25	,436

		N	Minimum	Maximum	Mean	Std. Deviation
BS20C	memberships: society with a social cause (as20c)	4892	1	2	1,18	,382
BS20D	memberships: political party (as20d)	4795	1	8	1,07	,265
BS20E	memberships: religious society (as20e)	4985	1	2	1,23	,422
BS20G	memberships: singing/drama/music society (as20g)	4877	1	2	1,11	,318
BS20H	memberships: hobby club or youth club (as20h)	5003	1	2	1,22	,416
BS21B	leisure act: school activities (as21b)	5425	1	4	1,35	,772
BS21C	leisure act: helping the handicapped (as21c)	5493	1	4	1,56	,928
BS21D	leisure act: work for society or church (cf. as21d)	5526	1	14	1,85	1,196
BS21E	leisure act: visiting of/by neighbors (as21e)	5654	1	4	2,42	1,034
BS21A1	div of hh lab parents at age 15: preparing meals	5597	1	5	1,31	,723
BS21A2	div of hh lab parents at age 15: shopping	5590	1	5	1,62	,947
BS21A3	div of hh lab parents at age 15: tidying & cleaning	5554	1	5	1,43	,737
BS21A4	div of hh lab parents at age 15: administration	5551	1	5	3,27	1,567
BS21A5	div of hh lab parents at age 15: odd jobs in house	5502	1	5	3,74	1,236
BS21A6	div of hh lab parents at age 15: laundry & ironing	5582	1	5	1,21	,582
BS21B1	div of child rearing parents at age 15: take and collect	5590	1	9	5,87	3,477
BS21B2	div of child rearing parents at age 15: talking about school	5606	1	9	3,66	2,627
BS21B3	div of child rearing parents at age 15: talking about personal matters	5604	1	9	3,09	2,333
BS21B4	div of child rearing parents at age 15: do things (day-trip or hobbies)	5591	1	9	4,20	2,772
BS21B5	div of child rearing parents at age 15: visiting family or friends	5626	1	9	3,35	1,921
BS21C1	relationship with mother age 15: discuss problems	5649	1	5	2,33	1,097
BS21C2	relationship with mother age 15: close	5650	1	5	2,30	1,055

		N	Minimum	Maximum	Mean	Std. Deviation
BS21C3	relationship with mother age 15: felt supported	5646	1	5	2,32	1,080
BS21C4	relationship with mother age 15: felt understood	5652	1	5	2,58	1,113
BS21D1	relationship with father age 15: discuss problems	5539	1	5	2,72	1,091
BS21D2	relationship with father age 15: close	5539	1	5	2,54	1,058
BS21D3	relationship with father age 15: felt supported	5541	1	5	2,53	1,067
BS21D4	relationship with father age 15: felt understood	5539	1	5	2,86	1,079
BS21E1	relationship with mother until age 15: yelled at you	5656	1	3	1,44	,571
BS21E2	relationship with mother until age 15: threatened or scarred you	5657	1	3	1,18	,446
BS21E3	relationship with mother until age 15: slapped you	5656	1	3	1,16	,418
BS21E4	relationship with mother until age 15: said nasty things	5650	1	3	1,19	,454
BS21F1	relationship with father until age 15: yelled at you	5560	1	3	1,41	,554
BS21F2	relationship with father until age 15: threatened or scared you	5557	1	3	1,20	,460
BS21F3	relationship with father until age 15: slapped you	5556	1	3	1,20	,455
BS21F4	relationship with father until age 15: said nasty things	5557	1	3	1,13	,392
BS24A	fam sup: be able to count on family (as24a)	5727	1	5	2,11	,776
BS24B	fam sup: fam support even if dont like (as24b)	5714	1	5	2,80	,952
BS24C	fam sup: if worries, family should help (as24c)	5718	1	5	2,36	,802
BS24D	fam sup: family help in good & bad times (as24d)	5710	1	5	2,18	,791
BS24E	fam sup: children look after sick parents (as24e)	5712	1	5	2,78	,909
BS24F	fam sup: parents live with ch in old age (as24f)	5713	1	5	3,72	,891
BS24G	fam sup: ch should visit par >1 a week (as24g)	5723	1	5	2,76	1,065
BS24H	fam sup: ch should take unpaid leave (as24h)	5722	1	5	3,43	,968
BS24I	fam sup: par should support ch if needed (as24i)	5727	1	5	2,41	,884
BS24J	fam sup: par should help ch financially (as24j)	5717	1	5	3,07	,937

		N	Minimum	Maximum	Mean	Std. Deviation
BS24K	fam sup: ch live with par if need be (as24k)	5715	1	5	2,71	,970
BS24L	fam att: grandpar look after grandch (as24l)	5713	1	5	3,38	,982
BS24M	child att: life incomplete without ch (as24m)	5712	1	5	3,55	1,195
BS24N	child att: duty to society to have ch (as24n)	5715	1	5	4,33	,817
BS24O	child att: only at ease in family with ch (as24o)	5719	1	5	4,06	,930
BS24P	child att: without ch never really happy (as24p)	5720	1	5	4,29	,840
BS27A	socialization val: obeying parents (as27a)	5631	1	3	2,28	,844
BS27B	socialization val: considerate (as27b)	5654	1	3	1,62	,655
BS27C	socialization val: independence (as27c)	5669	1	3	1,78	,792
BS28A	fam norms: unmarried cohabitation ok (as28a)	5742	1	5	1,60	,894
BS28B	fam norms: ch should choose own partner (as28b)	5740	1	5	1,53	,659
BS28C	fam norms: homo cohabitation ok (as28c)	5719	1	5	1,76	,968
BS28D	fam norms: women stop working if 1st kid (as28d)	5723	1	5	3,91	1,028
BS28E	fam norms: parents imp in partner choice (as28e)	5714	1	5	3,87	,913
BS28F	fam norms: if young children no divorce (as28f)	5716	1	5	3,68	,990
BS28G	fam norms: raising ch by single mother ok (as28g)	5728	1	5	2,27	,861
BS28H	fam norms: female supervisors unnatural (as28h)	5725	1	5	4,35	,828
BS28I	fam norms: economic independence more imp for boys (as28i)	5737	1	5	4,18	,955
BS28J	fam norms: working mothers egoistic (as28j)	5725	1	5	4,10	,882
BS28K	fam norms: tradition defines div of hh lab (as28k)	5708	1	5	3,80	1,017
BS28L	work ethic: duty first, leisure second (as28l)	5717	1	5	2,66	,997
BS28M	work ethic: be prepared to work hard (as28m)	5722	1	5	2,42	,947
BS28N	work ethic: happiest after work hard (as28n)	5715	1	5	2,93	,941
BS28O	work ethic: work always takes first place (as28o)	5722	1	5	3,59	,965
BS29A	intermarriage: marry with turc ok? (as29a)	5704	1	88	2,86	1,557

		N	Minimum	Maximum	Mean	Std. Deviation
BS29B	intermarriage: marry with maroccan ok? (as29b)	5707	1	5	2,71	1,098
BS29C	intermarriage: marry with surinamese ok? (as29c)	5705	1	5	2,95	1,045
BS29D	intermarriage: marry with dutch ok? (as29d)	5706	1	5	4,05	,775
BS30A	gov or fam?: care for the elderly (as30a)	5704	1	4	1,91	,717
BS30B	gov or fam?: care of babies and infants (as30b)	5695	1	4	2,79	,874
BS30C	gov or fam?: after-school care for ch (as30c)	5692	1	4	2,79	,849
BS30D	gov or fam?: care for mentally dis fammem (as30d)	5680	1	88	1,97	1,358
BS31A	postmaterialism: law and order (as31a)	5482	1	8	1,54	,721
BS31B	postmaterialism: political participation (as31b)	4326	1	8	2,32	,751
BS31C	postmaterialism: fighting rising prices (as31c)	3512	1	8	2,17	,812
BS31D	postmaterialism: freedom of speech (as31d)	5399	1	8	1,65	,729
BS32A	psychic health: very nervous (as32a)	5738	1	6	4,79	,924
BS32B	psychic health: depressed (as32b)	5735	1	6	5,37	,866
BS32C	psychic health: calm & composed (as32c)	5729	1	6	2,55	,947
BS32D	psychic health: miserable & dejected (as32d)	5732	1	6	4,97	,927
BS32E	psychic health: happy (as32e)	5736	1	6	2,57	1,019
BS33A	loneliness: talk about daily problems (as33a)	5741	1	3	1,37	,575
BS33B	loneliness: miss really close friend (as33b)	5743	1	3	2,67	,638
BS33C	loneliness: experience emptiness (as33c)	5738	1	3	2,77	,529
BS33D	loneliness: enough people to lean on (as33d)	5730	1	3	1,33	,559
BS33E	loneliness: miss pleasurable company (as33e)	5740	1	3	2,75	,537
BS33F	loneliness: circle of acq too limited (as33f)	5737	1	3	2,61	,663
BS33G	loneliness: many people to count on (as33g)	5725	1	3	1,63	,709
BS33H	loneliness: enough people i feel close to (as33h)	5725	1	3	1,43	,630
BS33I	loneliness: miss having people around (as33i)	5739	1	3	2,76	,530
BS33J	loneliness: often i feel rejected (as33j)	5710	1	3	2,84	,445

		N	Minimum	Maximum	Mean	Std. Deviation
BS33K	loneliness: call on friends if necessary (as33k)	5731	1	3	1,40	,586
BS34A	life-events: serious psychological probl (as34a)	5724	1	3	1,36	,742
BS34B	life-events: serious illness or handicap (as34b)	5719	1	3	1,35	,713
BS34C	life-events: in contact with police (as34c)	5729	1	3	1,09	,392
BS34D	life-events: criminal court conviction (as34d)	5736	1	3	1,03	,253
BS34E	life-events: alcohol or drug addiction (as34e)	5735	1	3	1,04	,260
BS34F	life-events: serious financial problems (as34f)	5731	1	3	1,10	,408
BS34G	life-events: assaulted or abused (as34g)	5734	1	3	1,11	,459
BS35E	personality: i manage perfectly by myself (as35e)	5752	1	5	1,66	,678
BS35F	personality: i can cope with anything (as35f)	5749	1	5	1,95	,761
BS35G	personality: i stand up for myself (as35g)	5748	1	5	1,91	,760
BS35H	personality: i defend my rights (as35h)	5751	1	5	2,10	,809
BS35I	personality: others have to return help (as35i)	5746	1	5	3,56	,870
BS35J	personality: expect reciprocity (as35j)	5741	1	5	3,71	,817
BS35K	personality: rel with others in balance (as35k)	5716	1	5	2,49	,826
BS35L	personality: keep close track of help (as35l)	5729	1	88	4,16	1,327
BS35M	life satisf: ideal in most respects (as35m)	5721	1	5	2,46	,822
BS35N	life satisf: excellent conditions (as35n)	5723	1	5	2,20	,806
BS35O	life satisf: satisfied all in all (as35o)	5724	1	5	2,03	,734
BS35P	life satisf: do it the same over again (as35p)	5739	1	5	2,55	1,000
BS35A1	residence period 1: place of residence	5342	4	2499	1149,58	752,749
BS35A2	residence period 1: province	5339	20	31	26,61	3,033
BS35A3	residence period 1: country	365	2	233	126,78	69,205
BS35A4	residence period 1: year move	3792	0	2006	1957,42	38,561
BS35AG	residence period 1: municipality	5339	3	1987	617,09	484,666
BS35AU	residence period 1: urbanization municipality	5339	1	5	2,83	1,380

		N	Minimum	Maximum	Mean	Std. Deviation
BS35AX	residence period 1: xcoord	5339	24,20	272,00	153,4709	53,91722
BS35AY	residence period 1: ycoord	5339	309,70	607,20	457,0832	60,39514
BS35B1	residence period 2: place of residence	4293	4	2499	1153,84	757,585
BS35B2	residence period 2: province	4291	20	31	26,49	3,007
BS35B3	residence period 2: country	378	2	233	106,23	79,921
BS35B4	residence period 2: year move	3416	7	2007	1972,20	37,244
BS35BG	residence period 2: municipality	4291	3	1987	585,39	473,390
BS35BU	residence period 2: urbanization municipality	4291	1	5	2,82	1,294
BS35BX	residence period 2: xcoord	4291	24,20	272,00	153,2187	52,92337
BS35BY	residence period 2: ycoord	4291	310,20	611,80	458,6702	59,72836
BS35C1	residence period 3: place of residence	3206	4	2447	1130,26	756,140
BS35C2	residence period 3: province	3206	20	31	26,50	2,983
BS35C3	residence period 3: country	323	2	233	115,18	83,255
BS35C4	residence period 3: year move	2680	20	2007	1977,54	40,913
BS35CG	residence period 3: municipality	3206	3	1987	584,11	468,515
BS35CU	residence period 3: urbanization municipality	3206	1	5	2,74	1,315
BS35CX	residence period 3: xcoord	3206	24,20	272,00	152,9120	52,95610
BS35CY	residence period 3: ycoord	3206	309,70	607,20	459,2057	59,40135
BS35D1	residence period 4: place of residence	2254	4	2447	1132,02	749,827
BS35D2	residence period 4: province	2254	20	31	26,44	3,048
BS35D3	residence period 4: country	233	2	233	112,44	81,707
BS35D4	residence period 4: year move	1918	22	2007	1979,91	47,252
BS35DG	residence period 4: municipality	2254	3	1987	568,09	458,793
BS35DU	residence period 4: urbanization municipality	2254	1	5	2,69	1,307
BS35DX	residence period 4: xcoord	2254	26,70	272,00	152,3898	52,32252
BS35DY	residence period 4: ycoord	2254	312,80	607,20	459,9467	59,99770

		N	Minimum	Maximum	Mean	Std. Deviation
BS35E1	residence period 5: place of residence	1526	1	2448	1131,36	754,513
BS35E2	residence period 5: province	1526	20	31	26,41	2,965
BS35E3	residence period 5: country	171	2	231	116,20	78,441
BS35E4	residence period 5: year move	1340	23	2007	1980,83	55,593
BS35EG	residence period 5: municipality	1526	5	1955	571,01	467,813
BS35EU	residence period 5: urbanization municipality	1526	1	5	2,78	1,284
BS35EX	residence period 5: xcoord	1526	24,20	271,70	152,6857	50,34639
BS35EY	residence period 5: ycoord	1526	309,70	611,80	460,0840	59,30093
BS35F1	residence period 6: place of residence	1010	4	2499	1095,69	764,723
BS35F2	residence period 6: province	1008	20	31	26,39	2,882
BS35F3	residence period 6: country	126	2	231	117,10	79,288
BS35F4	residence period 6: year move	922	24	2007	1981,83	66,279
BS35FG	residence period 6: municipality	1008	3	1987	542,77	438,504
BS35FU	residence period 6: urbanization municipality	1008	1	5	2,72	1,311
BS35FX	residence period 6: xcoord	1008	24,20	272,00	149,9565	50,15082
BS35FY	residence period 6: ycoord	1008	310,20	603,70	463,0256	58,06518
BS35G1	residence period 7: place of residence	630	4	2499	1074,53	768,678
BS35G2	residence period 7: province	628	20	31	26,39	2,895
BS35G3	residence period 7: country	72	2	233	110,07	80,293
BS35G4	residence period 7: year move	576	25	2006	1981,50	83,015
BS35GG	residence period 7: municipality	628	10	1987	543,41	439,033
BS35GU	residence period 7: urbanization municipality	628	1	5	2,75	1,290
BS35GX	residence period 7: xcoord	628	26,70	261,70	150,6693	50,82729
BS35GY	residence period 7: ycoord	628	317,90	597,70	461,9140	56,94929
BS35H1	residence period 8: place of residence	364	4	2447	1094,13	756,126
BS35H2	residence period 8: province	364	20	31	26,12	2,830

		N	Minimum	Maximum	Mean	Std. Deviation
BS35H3	residence period 8: country	45	2	231	115,53	85,377
BS35H4	residence period 8: year move	332	402	2006	1980,77	88,237
BS35HG	residence period 8: municipality	364	5	1926	538,26	463,697
BS35HU	residence period 8: urbanization municipality	364	1	5	2,85	1,261
BS35HX	residence period 8: xcoord	364	47,70	265,40	153,2121	51,01394
BS35HY	residence period 8: ycoord	364	317,90	607,20	466,3582	54,29439
BS35I1	residence period 9: place of residence	181	11	2446	1154,28	801,379
BS35I2	residence period 9: province	181	20	31	26,15	2,603
BS35I3	residence period 9: country	33	2	231	132,39	85,240
BS35I4	residence period 9: year move	186	1900	2006	1984,73	15,756
BS35IG	residence period 9: municipality	181	3	1926	565,71	487,928
BS35IU	residence period 9: urbanization municipality	181	1	5	2,72	1,253
BS35IX	residence period 9: xcoord	181	53,70	261,70	153,5530	48,66776
BS35IY	residence period 9: ycoord	181	320,40	593,60	464,8785	48,85460
BS35J1	residence period 10: place of residence	115	28	2447	999,72	738,716
BS35J2	residence period 10: province	115	20	31	26,62	2,892
BS35J3	residence period 10: country	17	2	228	128,41	79,033
BS35J4	residence period 10: year move	116	1900	2007	1984,42	17,237
BS35JG	residence period 10: municipality	115	10	1916	607,99	468,601
BS35JU	residence period 10: urbanization municipality	115	1	5	2,64	1,306
BS35JX	residence period 10: xcoord	115	79,20	261,70	149,9026	53,86615
BS35JY	residence period 10: ycoord	115	355,50	592,70	457,1861	51,46041
BS35K1	residence period 11: place of residence	67	4	2366	1090,73	743,669
BS35K2	residence period 11: province	67	20	31	26,67	2,814
BS35K3	residence period 11: country	10	2	219	111,20	70,753
BS35K4	residence period 11: year move	66	1900	2007	1982,48	18,590

		N	Minimum	Maximum	Mean	Std. Deviation
BS35KG	residence period 11: municipality	67	10	1916	644,93	484,009
BS35KU	residence period 11: urbanization municipality	67	1	5	2,90	1,220
BS35KX	residence period 11: xcoord	67	45,80	257,40	153,7179	51,61247
BS35KY	residence period 11: ycoord	67	313,40	592,70	453,1866	55,56423
BS35L1	residence period 12: place of residence	42	4	2429	1182,86	853,185
BS35L2	residence period 12: province	42	21	31	26,19	2,578
BS35L3	residence period 12: country	6	2	227	82,17	88,804
BS35L4	residence period 12: year move	43	1900	2007	1980,84	20,461
BS35LG	residence period 12: municipality	42	34	1916	553,45	507,474
BS35LU	residence period 12: urbanization municipality	42	1	5	2,55	1,329
BS35LX	residence period 12: xcoord	42	74,70	254,80	149,8286	46,82052
BS35LY	residence period 12: ycoord	42	322,60	588,00	459,9905	51,35250
BS35M1	residence period 13: place of residence	28	57	2447	1017,61	741,874
BS35M2	residence period 13: province	28	23	31	26,61	2,043
BS35M3	residence period 13: country	7	2	221	89,86	94,034
BS35M4	residence period 13: year move	30	1900	2006	1982,40	22,068
BS35MG	residence period 13: municipality	28	153	1876	645,75	502,125
BS35MU	residence period 13: urbanization municipality	28	1	5	2,93	1,303
BS35MX	residence period 13: xcoord	28	101,20	257,40	151,1536	39,81591
BS35MY	residence period 13: ycoord	28	371,60	549,00	456,4750	37,08747
BS35N1	residence period 14: place of residence	16	25	2279	808,75	717,210
BS35N2	residence period 14: province	16	21	31	27,31	3,219
BS35N3	residence period 14: country	6	2	221	69,00	83,407
BS35N4	residence period 14: year move	21	1900	2006	1981,95	23,366
BS35NG	residence period 14: municipality	16	64	1672	610,38	407,439
BS35NU	residence period 14: urbanization municipality	16	1	4	2,88	1,025

		N	Minimum	Maximum	Mean	Std. Deviation
BS35NX	residence period 14: xcoord	16	93,40	198,80	149,2688	37,62536
BS35NY	residence period 14: ycoord	16	371,60	570,00	445,2438	58,47908
BS35O1	residence period 15: place of residence	8	63	2401	1277,75	971,048
BS35O2	residence period 15: province	8	21	30	26,38	2,722
BS35O3	residence period 15: country	3	2	190	109,67	96,935
BS35O4	residence period 15: year move	10	1900	2000	1976,40	29,781
BS35OG	residence period 15: municipality	8	91	848	429,38	247,314
BS35OU	residence period 15: urbanization municipality	8	1	4	2,75	1,282
BS35OX	residence period 15: xcoord	8	93,40	181,90	137,0125	39,23120
BS35OY	residence period 15: ycoord	8	392,50	560,60	468,9625	47,47573
BS35P1	residence period 16: place of residence	7	25	2397	1234,57	896,505
BS35P2	residence period 16: province	7	21	30	27,14	3,237
BS35P3	residence period 16: country	2	70	177	123,50	75,660
BS35P4	residence period 16: year move	9	1900	2005	1980,22	31,987
BS35PG	residence period 16: municipality	7	90	1676	784,86	656,159
BS35PU	residence period 16: urbanization municipality	7	1	5	3,14	1,215
BS35PX	residence period 16: xcoord	7	53,70	198,80	126,2286	59,06744
BS35PY	residence period 16: ycoord	7	392,50	570,00	449,6000	63,30018
BS35Q1	date of completion	5649	30-sep-1906	21-dec-2007	07-okt-2006	1182 15:39:37,699
BSCOM	respondent wrote down a comment? (ascom)	5131	0	1	,16	,366
BSCPVERS	mode of completion	2839	1	2	1,12	,320
BSCP1	type of partner relationship (ascp1)	2757	1	3	2,80	,478
BSCP2	face-to-face contact with partner (ascp2)	127	4	7	6,30	,800
BSCP3	phone, letter, email contact with partner (ascp3)	124	1	7	5,95	1,513
BSCP4	initiative contact with partner (ascp4)	121	1	3	2,03	,314
BSCP5	present at partner's birthday? (ascp5)	125	1	2	1,04	,197

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP6	partner present at your birthday? (ascp6)	123	1	2	1,05	,216
BSCP7A	help housework received from partner (ascp7a)	119	1	3	2,61	,690
BSCP7B	help childcare received from partner (cf. ascp7b)	114	1	9	5,47	3,482
BSCP7C	help odd jobs received from partner (ascp7c)	118	1	3	2,53	,688
BSCP8A	help housework given to partner (ascp8a)	119	1	3	2,72	,566
BSCP8B	help childcare given to partner (cf. ascp8b)	115	1	9	5,87	3,448
BSCP8C	help odd jobs given to partner (ascp8c)	116	1	3	2,58	,635
BSCP9	financial help received from partner (ascp9)	121	1	2	1,75	,434
BSCP10	when money received from partner (ascp10)	30	1	2	1,77	,430
BSCP11	amount of money received from partner (ascp11)	31	1	2	1,19	,402
BSCP12	financial help given to partner (ascp12)	118	1	2	1,73	,446
BSCP13	when money given to partner (ascp13)	37	1	8	1,86	1,134
BSCP14	amount of money given to partner (ascp14)	37	1	2	1,41	,498
BSCP15A	advice received from partner (ascp15a)	2799	1	3	2,66	,511
BSCP15B	interest received from partner (ascp15b)	2785	1	3	2,88	,341
BSCP16A	advice given to partner (ascp16a)	2796	1	3	2,67	,494
BSCP16B	interest given to partner (ascp16b)	2796	1	3	2,89	,323
BSCP17	quality relationship with partner (ascp17)	2817	1	8	3,49	,642
BSCP18	balance relationship with partner (ascp18)	2796	1	3	1,25	,588
BSCP19	conflict & tension with partner (ascp19)	2798	1	8	1,84	,643
BSCP20A1	conflict partner: practical matters (cf. ascp20)	1797	1	2	1,84	,366
BSCP20A2	conflict partner: ideology and values (cf. ascp20)	1461	1	8	1,24	,457
BSCP20A3	conflict partner: politics	1418	1	2	1,09	,287
BSCP20A4	conflict partner: relationship itself (cf. ascp20)	1530	1	2	1,47	,500
BSCP20A5	conflict partner: attention give each other	1531	1	2	1,48	,500
BSCP20A6	conflict partner: how often help each other	1444	1	2	1,30	,459

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP20A7	conflict partner: frequency of contact	1439	1	2	1,28	,450
BSCP20A8	conflict partner: division of household labour	1515	1	8	1,44	,549
BSCP21	parents alive? (ascp21)	2804	1	4	2,62	1,303
BSCP22	living with parents? (ascp22)	1746	1	4	1,01	,131
BSCP23_F	face-to-face contact father (ascp23_f)	1151	1	9	4,23	1,310
BSCP23_M	face-to-face contact mother (ascp23_m)	1569	1	9	4,48	1,197
BSCP24_F	phone, letter, email contact father (ascp24_f)	1147	1	8	4,19	1,393
BSCP24_M	phone, letter, email contact mother (ascp24_m)	1567	1	9	4,63	1,369
BSCP25_F	initiative contact with father (ascp25_f)	1103	1	8	1,74	,612
BSCP25_M	initiative contact with mother (ascp25_m)	1550	1	9	1,81	,662
BSCP26_F	present at father's birthday? (ascp26_f)	1147	1	9	1,16	,434
BSCP26_M	present at mother's birthday? (ascp26_m)	1568	1	9	1,11	,484
BSCP27_F	father present at birthday? (ascp27_f)	1146	1	9	1,22	,472
BSCP27_M	mother present at birthday? (ascp27_m)	1568	1	9	1,22	,553
BSCP28A	help housework received from father (ascp28a)	1172	1	3	1,12	,387
BSCP28B	help housework received from mother (ascp28b)	1571	1	3	1,36	,660
BSCP28C	help childcare received from father (ascp28c)	1157	1	3	1,44	,691
BSCP28D	help childcare received from mother (ascp28d)	1545	1	3	1,55	,785
BSCP28E	help odd jobs received from father (ascp28e)	1167	1	3	1,55	,703
BSCP28F	help odd jobs received from mother (ascp28f)	1564	1	3	1,36	,615
BSCP29A	help housework given to father (ascp29a)	1161	1	3	1,27	,561
BSCP29B	help housework given to mother (ascp29b)	1563	1	3	1,49	,698
BSCP29C	help childcare given to father (ascp29c)	1139	1	3	1,06	,275
BSCP29D	help childcare given to mother (ascp29d)	1536	1	3	1,15	,442
BSCP29E	help odd jobs given to father (ascp29e)	1166	1	3	1,58	,672
BSCP29F	help odd jobs given to mother (ascp29f)	1561	1	3	1,82	,749

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP30	financial help received from parent(s) (ascp30)	1727	1	2	1,77	,423
BSCP31	when money received from parent(s) (ascp31)	404	1	8	1,49	,677
BSCP32	amount of money received from parent(s) (ascp32)	401	1	2	1,66	,474
BSCP33	financial help given to parent(s) (ascp33)	1719	1	2	1,95	,211
BSCP34	when money given to parent(s) (ascp34)	82	1	2	1,63	,485
BSCP35	amount of money given to parent(s) (ascp35)	85	1	2	1,45	,500
BSCP36A	advice received from father (ascp36a)	1160	1	3	1,68	,645
BSCP36B	advice received from mother (ascp36b)	1576	1	3	1,72	,682
BSCP36C	interest received from father (ascp36c)	1161	1	3	2,35	,722
BSCP36D	interest received from mother (ascp36d)	1575	1	3	2,53	,650
BSCP37A	advice given to father (ascp37a)	1159	1	3	1,76	,630
BSCP37B	advice given to mother (ascp37b)	1568	1	3	2,01	,663
BSCP37C	interest given to father (ascp37c)	1161	1	3	2,49	,680
BSCP37D	interest given to mother (ascp37d)	1570	1	3	2,64	,572
BSCP38_F	quality relationship with father (ascp38_f)	1137	1	8	3,04	,896
BSCP38_M	quality relationship with mother (ascp38_m)	1566	1	8	3,17	,840
BSCP39_F	balance relationship with father (ascp39_f)	1115	1	8	1,34	,656
BSCP39_M	balance relationship with mother (ascp39_m)	1545	1	8	1,39	,684
BSCP40_F	conflict & tension with father (ascp40_f)	1131	1	8	1,24	,506
BSCP40_M	conflict & tension with mother (ascp40_m)	1556	1	3	1,30	,519
BSCP41A1	conflict father: practical matters (cf. ascp41_f)	294	1	2	1,51	,501
BSCP41A2	conflict father: ideology and values (cf. ascp41_f)	277	1	2	1,35	,479
BSCP41A3	conflict father: politics	264	1	2	1,07	,253
BSCP41A4	conflict father: relationship itself (cf. ascp41_f)	267	1	2	1,18	,382
BSCP41A5	conflict father: attention give each other	264	1	2	1,16	,366
BSCP41A6	conflict father: how often help each other	264	1	2	1,11	,313

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP41A7	conflict father: frequency of contact	262	1	2	1,16	,364
BSCP41B1	conflict mother: practical matters (cf. ascp41_m)	434	1	2	1,60	,491
BSCP41B2	conflict mother: ideology and values (cf. ascp41_m)	394	1	2	1,36	,480
BSCP41B3	conflict mother: politics	370	1	2	1,05	,210
BSCP41B4	conflict mother: relationship itself (cf. ascp41_m)	383	1	2	1,26	,440
BSCP41B5	conflict mother: attention give each other	382	1	8	1,27	,648
BSCP41B6	conflict mother: how often help each other	383	1	2	1,18	,385
BSCP41B7	conflict mother: frequency of contact	385	1	8	1,30	,566
BSCP42	sex (ascp42)	2830	1	8	1,47	,514
BSCP43	birthdate (ddmmyyyy) (ascp43)	2825	22-okt-1916	10-jun-2007	18-sep-1956	5037 06:06:00,158
BSCP43A1	number of siblings?	2761	0	73	3,41	3,370
BSCP43B1	age at first leaving home	2306	0	94	20,37	4,790
BSCP43B2	age at first cohabiting union	1833	9	86	21,07	7,844
BSCP43B3	age at first marriage	2287	2	99	24,66	8,392
BSCP43C1	lived together with ex-partner(s)?	2802	1	2	1,83	,374
BSCP43D1	year when cohabitation began	480	1937	2006	1981,19	12,313
BSCP43E1	year when relationship ended	463	1951	2006	1991,49	9,709
BSCP43F1	how did relationship ended?	473	1	2	1,08	,275
BSCP43G1	married or unmarried cohabiting?	482	1	3	1,96	,865
BSCP43H1	had relationship before?	486	1	2	1,70	,457
BSCP43I1	how did that relationship ended?	147	1	2	1,03	,163
BSCP43J1	had children with other person than current partner?	2781	1	2	1,90	,300
BSCP43K1	how many children from other person(s)?	325	0	99	9,97	25,782
BSCP43L1	child 1: year of birth	290	22	2221	1973,00	116,585
BSCP43L2	child 1: sex	289	1	2	1,49	,501
BSCP43L3	child 1: place of residence	286	1	8	1,89	1,336

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP43M1	child 2: year of birth	210	1111	2005	1975,48	61,269
BSCP43M2	child 2: sex	211	1	2	1,49	,501
BSCP43M3	child 2: place of residence	208	1	8	1,83	1,368
BSCP43N1	child 3: year of birth	82	1922	2003	1978,95	14,827
BSCP43N2	child 3: sex	82	1	2	1,52	,502
BSCP43N3	child 3: place of residence	81	1	8	1,91	1,334
BSCP43O1	child 4: year of birth	26	1961	2005	1982,77	13,799
BSCP43O2	child 4: sex	26	1	2	1,54	,508
BSCP43O3	child 4: place of residence	26	1	5	1,96	1,113
BSCP43P1	child 5: year of birth	9	1963	2000	1978,22	12,716
BSCP43P2	child 5: sex	9	1	2	1,67	,500
BSCP43P3	child 5: place of residence	10	1	5	2,10	1,449
BSCP43Q1	child 6: year of birth	6	1967	1993	1980,83	10,362
BSCP43Q2	child 6: sex	6	1	2	1,50	,548
BSCP43Q3	child 6: place of residence	6	1	5	2,33	1,506
BSCP43R1	child 7: year of birth	1	1973	1973	1973,00	.
BSCP43R2	child 7: sex	1	2	2	2,00	.
BSCP43R3	child 7: place of residence	1	5	5	5,00	.
BSCP43S1	child 8: year of birth	1	1974	1974	1974,00	.
BSCP43S2	child 8: sex	1	2	2	2,00	.
BSCP43S3	child 8: place of residence	1	5	5	5,00	.
BSCP43T1	child 9: year of birth	1	1975	1975	1975,00	.
BSCP43T2	child 9: sex	1	2	2	2,00	.
BSCP43T3	child 9: place of residence	1	5	5	5,00	.
BSCP43U1	child 10: year of birth	1	1978	1978	1978,00	.
BSCP43U2	child 10: sex	1	2	2	2,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP43U3	child 10: place of residence	1	5	5	5,00	.
BSCP44A	household member: partner (ascp44a)	2788	1	8	1,96	,224
BSCP44B	household member: children age < 12 (ascp44b)	2012	1	2	1,45	,498
BSCP44C	household member: children age > 12 (ascp44c)	2012	1	2	1,35	,478
BSCP44D	household member: stepchildren age < 12 (ascp44d)	1693	1	2	1,01	,111
BSCP44E	household member: stepchildren age > 12 (ascp44e)	1699	1	2	1,03	,172
BSCP44F	household member: father and/or mother (cf. ascp44f)	1693	1	2	1,01	,103
BSCP44G	household member: stepfather and/or stepmother (cf. ascp44g)	1686	1	2	1,00	,060
BSCP44H	household member: sibling (ascp44h)	1690	1	2	1,01	,073
BSCP44I	household member: grandparent (ascp44i)	1688	1	2	1,00	,034
BSCP44J	household member: other relatives (ascp44j)	1697	1	2	1,01	,097
BSCP44K	household member: other (ascp44k)	1700	1	2	1,01	,118
BSCP44A1	owner current home?	2816	1	2	1,21	,407
BSCP46_S	religious denomination (ascp46_s)	2781	1	88	2,66	5,722
BSCP47	frequency church visits (ascp47)	2804	1	8	1,73	1,007
BSCP53	highest educational attainment (ascp53)	2819	1	88	7,69	10,038
BSCP54A	memberships: sports club (ascp54a)	2515	1	8	1,44	,513
BSCP54B	memberships: trade union (ascp54b)	2243	1	8	1,30	,478
BSCP54C	memberships: society with a social cause (ascp54c)	2181	1	8	1,18	,435
BSCP54D	memberships: political party (ascp54d)	2145	1	8	1,08	,310
BSCP54E	memberships: religious society (ascp54e)	2203	1	8	1,20	,424
BSCP54G	memberships: singing/drama/music society (ascp54g)	2180	1	2	1,11	,311
BSCP54H	memberships: hobby club or youth club (ascp54h)	2237	1	2	1,23	,421
BSCP55A	leisure act: school activities (ascp55a)	2538	1	4	1,41	,816
BSCP55B	leisure act: helping the handicapped (ascp55b)	2597	1	4	1,56	,916

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP55C	leisure act: work for society or church (ascp55c)	2612	1	4	1,89	1,193
BSCP55D	leisure act: visiting of/by neighbors (ascp55d)	2750	1	4	2,52	,984
BSCP56	health condition in general (ascp56)	2828	1	8	1,99	,764
BSCP57	suffer from handicap or long-term illness? (ascp57)	2802	1	2	1,73	,442
BSCP58	level of restriction by handicap (ascp58)	765	1	8	2,11	,752
BSCP59A	psychic health: very nervous (ascp59a)	2794	1	6	4,96	,910
BSCP59B	psychic health: depressed (ascp59b)	2787	1	6	5,50	,801
BSCP59C	psychic health: calm & composed (ascp59c)	2792	1	6	2,52	,940
BSCP59D	psychic health: miserable & dejected (ascp59d)	2781	1	6	5,08	,919
BSCP59E	psychic health: happy (ascp59e)	2803	1	6	2,43	,976
BSCP60A	fam solidarity: proud of my family (ascp60a)	2815	1	8	1,93	,833
BSCP60B	fam solidarity: hard to respect family (ascp60b)	2800	1	5	3,92	1,001
BSCP60C	fam solidarity: wish born in other family (ascp60c)	2794	1	8	4,33	,985
BSCP60D	fam solidarity: come from valuable family (ascp60d)	2788	1	5	2,22	1,018
BSCP60E	fam solidarity: give more than receive (ascp60e)	2794	1	8	3,47	,937
BSCP60F	fam solidarity: fam should give more sup (ascp60f)	2794	1	8	3,78	,952
BSCP60G	fam solidarity: family give me help (ascp60g)	2788	1	5	2,39	,934
BSCP60H	fam solidarity: if misbehave we let know (ascp60h)	2785	1	5	2,57	,913
BSCP60I	fam solidarity: in family gossip a lot (ascp60i)	2798	1	8	3,75	,953
BSCP60J	fam solidarity: often quarrel in family (ascp60j)	2789	1	5	4,06	,913
BSCP60K	fam solidarity: everyone treads carefully (ascp60k)	2791	1	5	4,09	,899
BSCP60L	fam solidarity: atmosphere is tense (ascp60l)	2786	1	8	4,13	,902
BSCP60M	fam solidarity: lot of misery in family (ascp60m)	2786	1	8	4,08	,959
BSCP60N	fam solidarity: discuss problems with fam (ascp60n)	2786	1	8	2,39	1,015
BSCP60O	fam solidarity: can rely on my family (ascp60o)	2791	1	5	2,09	,886
BSCP60P	fam solidarity: turn to family for help (ascp60p)	2795	1	8	2,02	,898

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP60Q	fam solidarity: can count on my family (ascp60q)	2789	1	5	2,09	,893
BSCP60R	fam & friends: discuss prob with friends (ascp60r)	2797	1	8	2,27	,891
BSCP60S	fam & friends: rely on my friends (ascp60s)	2795	1	5	2,13	,779
BSCP60T	fam & friends: turn to friends for help (ascp60t)	2806	1	5	2,12	,797
BSCP60U	fam & friends: can count on my friends (ascp60u)	2800	1	5	2,19	,767
BSCP60V	fam & friends: dis prob with fam rtw fri (ascp60v)	2793	1	8	2,82	,975
BSCP60W	fam & friends: rely on fam mt on fri (ascp60w)	2772	1	5	2,83	,961
BSCP60X	fam & friends: turn to fri rt to fam (ascp60x)	2791	1	5	3,20	,936
BSCP60Y	fam & friends: count on fri mt on fam (ascp60y)	2773	1	5	3,36	,866
BSCP60A1	fam & friends: meet with friends rtw family	2789	1	5	3,33	,934
BSCP61A	fam sup: be able to count on family (ascp61a)	2807	1	5	2,13	,803
BSCP61B	fam sup: fam support even if dont like (ascp61b)	2800	1	5	2,74	,978
BSCP61C	fam sup: if worries, family should help (ascp61c)	2800	1	8	2,32	,834
BSCP61D	fam sup: family help in good & bad times (ascp61d)	2800	1	5	2,16	,790
BSCP61E	fam sup: children look after sick parents (ascp61e)	2793	1	8	2,91	,922
BSCP61F	fam sup: parents live with ch in old age (ascp61f)	2797	1	5	3,81	,865
BSCP61G	fam sup: ch should visit par >1 a week (ascp61g)	2806	1	5	2,88	1,083
BSCP61H	fam sup: ch should take unpaid leave (ascp61h)	2798	1	5	3,54	,938
BSCP61I	fam sup: par should support ch if needed (ascp61i)	2802	1	5	2,40	,873
BSCP61J	fam sup: par should help ch financially (ascp61j)	2800	1	8	3,03	,964
BSCP61K	fam sup: ch live with par if need be (ascp61k)	2800	1	5	2,69	,971
BSCP61L	fam att: grandpar look after grandch (ascp61l)	2802	1	5	3,38	,971
BSCP61M	child att: life incomplete without ch (ascp61m)	2803	1	8	3,52	1,185
BSCP61N	child att: duty to society to have ch (ascp61n)	2801	1	5	4,30	,813
BSCP61O	child att: only at ease in family with ch (ascp61o)	2808	1	5	4,04	,902
BSCP61P	child att: without ch never really happy (ascp61p)	2807	1	5	4,27	,817

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP64A	socialization val: obeying parents (ascp64a)	2755	1	8	2,28	,867
BSCP64B	socialization val: considerate (ascp64b)	2771	1	8	1,64	,671
BSCP64C	socialization val: independence (ascp64c)	2764	1	8	1,83	,803
BSCP65A	postmaterialism: law and order (ascp65a)	2685	1	8	1,59	,747
BSCP65B	postmaterialism: political participation (ascp65b)	2083	1	3	2,37	,720
BSCP65C	postmaterialism: fighting rising prices (ascp65c)	1609	1	8	2,26	,818
BSCP65D	postmaterialism: freedom of speech (ascp65d)	2605	1	3	1,65	,718
BSCP66A	fam norms: unmarried cohabitation ok (ascp66a)	2813	1	5	1,58	,910
BSCP66B	fam norms: ch should choose own partner (ascp66b)	2813	1	5	1,54	,691
BSCP66C	fam norms: homo cohabitation ok (ascp66c)	2810	1	8	1,75	1,022
BSCP66D	fam norms: women stop working if 1st kid (ascp66d)	2810	1	5	4,02	1,000
BSCP66E	fam norms: parents imp in partner choice (ascp66e)	2812	1	5	3,88	,936
BSCP66F	fam norms: if young children no divorce (ascp66f)	2802	1	5	3,68	,994
BSCP66G	fam norms: raising ch by single mother ok (ascp66g)	2806	1	5	2,31	,844
BSCP66H	fam norms: female supervisors unnatural (ascp66h)	2808	1	5	4,35	,819
BSCP66I	fam norms: education more imp for boys (ascp66i)	2810	1	5	4,15	,993
BSCP66J	fam norms: working mothers egoistic (ascp66j)	2803	1	5	4,14	,870
BSCP66K	fam norms: tradition defines div of hh lab (ascp66k)	2803	1	5	3,77	1,034
BSCP66L	work ethic: duty first, leisure second (ascp66l)	2803	1	5	2,50	,944
BSCP66M	work ethic: be prepared to work hard (ascp66m)	2807	1	5	2,35	,916
BSCP66N	work ethic: happiest after work hard (ascp66n)	2800	1	5	2,85	,910
BSCP66O	work ethic: work always takes first place (ascp66o)	2808	1	5	3,56	,928
BSCP66A1	intermarriage: bother if own child marries turkish partner	2805	1	5	2,78	1,083
BSCP66A2	intermarriage: bother if own child marries moroccan partner	2805	1	5	2,64	1,116
BSCP66A3	intermarriage: bother if own child marries surinamese or	2803	1	8	2,89	1,065

		N	Minimum	Maximum	Mean	Std. Deviation
	antillian partner					
BSCP66A4	intermarriage: bother if own child marries dutch partner	2801	1	8	4,08	,797
BSCP67A	life satisf: ideal in most respects (ascp67a)	2809	1	5	2,25	,749
BSCP67B	life satisf: excellent conditions (ascp67b)	2808	1	5	2,09	,738
BSCP67C	life satisf: satisfied all in all (ascp67c)	2813	1	5	1,94	,624
BSCP67D	life satisf: do it the same over again (ascp67d)	2809	1	88	2,50	1,870
BSCP67A1	currently following full-time enrolment	2734	1	2	1,98	,129
BSCP67B1	last year of full-time enrolment	2661	1921	2197	1975,96	15,994
BSCP67C1	ever unemployed more than 3 months?	2686	1	12	1,77	1,149
BSCP67D1	most important daily activity during unemployment	65	1	8	2,69	1,722
BSCP67D2	main source of income during unemployment	50	1	8	2,58	2,251
BSCP67E1	unemployment period 1: start (year)	912	1646	2007	1983,32	17,643
BSCP67E2	unemployment period 1: end (year)	765	1929	2007	1988,16	12,775
BSCP67E3	unemployment period 1: most important daily activity	890	1	88	2,63	3,382
BSCP67E4	unemployment period 1: main source of income	858	1	88	2,22	3,369
BSCP67F1	unemployment period 2: start (year)	289	1907	2007	1991,09	13,159
BSCP67F2	unemployment period 2: end (year)	210	1945	2007	1993,61	10,560
BSCP67F3	unemployment period 2: most important daily activity	278	1	8	2,77	1,956
BSCP67F4	unemployment period 2: main source of income	264	1	88	2,44	5,588
BSCP67G1	unemployment period 3: start (year)	93	1953	2007	1994,90	11,054
BSCP67G2	unemployment period 3: end (year)	62	1971	2007	1996,63	9,480
BSCP67G3	unemployment period 3: most important daily activity	88	1	8	3,44	2,258
BSCP67G4	unemployment period 3: main source of income	88	1	88	3,15	9,295
BSCP67H1	unemployment period 4: start (year)	41	1957	2007	1995,05	11,234
BSCP67H2	unemployment period 4: end (year)	27	1972	2007	1996,48	10,067
BSCP67H3	unemployment period 4: most important daily activity	39	1	8	3,08	2,120

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP67H4	unemployment period 4: main source of income	37	1	8	2,22	1,960
BSCP67I1	unemployment priod 5: start (year)	15	1957	2006	1992,53	13,923
BSCP67I2	unemployment period 5: end (year)	10	6	2006	1794,80	628,614
BSCP67I3	unemployment period 5: most important daily activity	14	1	6	2,64	1,823
BSCP67I4	unemployment period 5: main source of income	16	1	8	2,81	2,287
BSCP67J1	unemployment period 6: start (year)	7	1957	1999	1985,29	15,008
BSCP67J2	unemployment period 6: end (year)	2	1985	1999	1992,00	9,899
BSCP67J3	unemployment priod 6: most important daily activity	8	1	5	2,38	1,408
BSCP67J4	unemployment period 6: main source of income	7	1	3	1,57	,787
BSCP67K1	unemployment period 7: start (year)	4	1957	1999	1985,25	19,805
BSCP67K2	unemployment period 7: end (year)	2	1986	2000	1993,00	9,899
BSCP67K3	unemployment period 7: most important daily activity	6	1	5	2,67	1,506
BSCP67K4	unemployment period 7: main source of income	5	1	3	1,80	,837
BSCP67L1	unemployment period 8: start (year)	4	1957	2001	1986,00	20,298
BSCP67L2	unemployment period 8: end (year)	2	1987	2001	1994,00	9,899
BSCP67L3	unemployment period 8: most important daily activity	4	1	5	2,25	1,893
BSCP67L4	unemployment period 8: main source of income	4	1	3	2,00	,816
BSCP67M1	unemployment period 9: start (year)	4	1957	2002	1986,50	20,567
BSCP67M2	unemployment period 9: end (year)	2	1988	2002	1995,00	9,899
BSCP67M3	unemployment period 9: most important daily activity	4	1	5	2,25	1,893
BSCP67M4	unemployment period 9: main source of income	4	1	3	2,00	,816
BSCP67N1	unemployment period 10: start (year)	4	1957	2006	1988,00	21,679
BSCP67N2	unemployment period 10: end (year)	1	1990	1990	1990,00	.
BSCP67N3	unemployment period 10: most important daily activity	4	1	5	2,25	1,893
BSCP67N4	unemployment period 10: main source of income	4	1	3	2,00	,816
BSCP67O1	job 1: start (year)	2276	1900	2007	1976,29	14,800

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP67O2	job 1: end (year)	2163	975	9952	1984,79	173,379
BSCP67O3_C	job 1: cbs 84 classification	2295	-99	9990	3925,18	2821,063
BSCP67O3_I	job 1: ISCO88 code	2290	0	9333	4376,66	2266,589
BSCP67O3_S	job 1: ISEI code	2290	-2	88	45,93	16,541
BSCP67O4	job 1: average number of hours per week	2204	1	8	3,67	,736
BSCP67O5	job 2: start (year)	1939	977	2007	1981,41	27,001
BSCP67O6	job 2: end (year)	1736	1900	9991	1991,05	192,660
BSCP67O7_C	job 2: cbs 84 classification	1956	-99	9980	3697,62	2719,395
BSCP67O7_I	job 2: ISCO88 code	1948	0	9333	4043,42	2298,116
BSCP67O7_S	job 2: ISEI code	1948	-2	88	47,78	17,410
BSCP67O8	job 2: average number of hours per week	1841	1	8	3,56	,841
BSCP67P1	job 3: start (year)	1478	1900	9882	1991,80	208,227
BSCP67P2	job 3: end (year)	1258	1900	3195	1990,41	36,582
BSCP67P3_C	job 3: cbs 84 classification	1500	-99	9980	3622,70	2719,706
BSCP67P3_I	job 3: ISCO88 code	1496	0	9333	3907,58	2306,227
BSCP67P3_S	job 3: ISEI code	1496	-2	90	49,41	17,589
BSCP67P4	job 3: average number of hours per week	1386	1	8	3,52	,875
BSCP67P5	job 4: start (year)	1043	1900	2007	1988,34	13,178
BSCP67P6	job 4: end (year)	873	1900	2010	1992,75	12,673
BSCP67P7_C	job 4: cbs 84 classification	1054	-99	9980	3339,98	2585,761
BSCP67P7_I	job 4: ISCO88 code	1052	0	9333	3594,55	2205,941
BSCP67P7_S	job 4: ISEI code	1052	-2	88	51,24	17,173
BSCP67P8	job 4: average number of hours per week	959	1	8	3,51	,888
BSCP67Q1	job 5: start (year)	716	1950	2007	1991,44	12,145
BSCP67Q2	job 5: end (year)	548	1951	2010	1995,20	11,818
BSCP67Q3_C	job 5: cbs 84 classification	724	-99	9980	3309,23	2509,534

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP67Q3_I	job 5: ISCO88 code	721	0	9333	3471,61	2274,402
BSCP67Q3_S	job 5: ISEI code	721	-2	90	51,88	17,635
BSCP67Q4	job 5: average number of hours per week	649	1	8	3,47	,918
BSCP67Q5	job 6: start (year)	416	1952	2007	1993,13	11,981
BSCP67Q6	job 6: end (year)	320	1953	2010	1996,04	11,328
BSCP67Q7_C	job 6: cbs 84 classification	421	-8	9892	3208,13	2384,300
BSCP67Q7_I	job 6: ISCO88 code	419	0	9333	3355,42	2170,124
BSCP67Q7_S	job 6: ISEI code	419	-2	88	52,96	17,221
BSCP67Q8	job 6: average number of hours per week	369	1	8	3,52	,882
BSCP67R1	job 7: start (year)	242	1953	2007	1994,47	11,008
BSCP67R2	job 7: end (year)	174	1967	2010	1997,82	8,539
BSCP67R3_C	job 7: cbs 84 classification	242	-8	9930	2941,87	2220,426
BSCP67R3_I	job 7: ISCO88 code	240	0	9211	3044,36	2006,098
BSCP67R3_S	job 7: ISEI code	240	-2	88	54,68	17,127
BSCP67R4	job 7: average number of hours per week	221	1	4	3,43	,905
BSCP67R5	job 8: start (year)	133	1922	2007	1995,80	11,332
BSCP67R6	job 8: end (year)	96	1963	2007	1998,67	8,023
BSCP67R7_C	job 8: cbs 84 classification	135	-3	9714	2853,96	2072,237
BSCP67R7_I	job 8: ISCO88 code	134	0	9333	2758,86	1783,113
BSCP67R7_S	job 8: ISEI code	134	-2	87	55,15	17,591
BSCP67R8	job 8: average number of hours per week	118	1	4	3,55	,812
BSCP67S1	job 9: start (year)	72	1977	2007	1997,67	7,269
BSCP67S2	job 9: end (year)	51	1978	2007	2000,57	6,410
BSCP67S3_C	job 9: cbs 84 classification	72	-8	9541	2621,74	2052,222
BSCP67S3_I	job 9: ISCO88 code	72	0	8240	2378,56	1790,114
BSCP67S3_S	job 9: ISEI code	72	-2	87	55,03	20,223

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP67S4	job 9: average number of hours per week	61	1	4	3,69	,765
BSCP67S5	job 10: start (year)	34	1960	2007	1998,09	9,928
BSCP67S6	job 10: end (year)	26	1978	2010	2000,85	8,008
BSCP67S7_C	job 10: cbs 84 classification	34	240	8419	3036,68	1944,465
BSCP67S7_I	job 10: ISCO88 code	34	1210	9141	2983,06	1977,788
BSCP67S7_S	job 10: ISEI code	34	23	87	57,15	15,846
BSCP67S8	job 10: average number of hours per week	33	1	4	3,45	,971
BSCP67T1	job 11: start (year)	17	1970	2006	1998,47	10,296
BSCP67T2	job 11: end (year)	15	1978	2010	2000,93	8,908
BSCP67T3_C	job 11: cbs 84 classification	17	281	5999	2117,76	1450,216
BSCP67T3_I	job 11: ISCO88 code	17	1210	5100	2598,76	1176,896
BSCP67T3_S	job 11: ISEI code	17	38	70	60,35	12,041
BSCP67T4	job 11: average number of hours per week	16	1	4	3,00	1,155
BSCP67T5	job 12: start (year)	9	1989	2006	2000,33	5,385
BSCP67T6	job 12: end (year)	7	1990	2006	2000,86	6,388
BSCP67T7_C	job 12: cbs 84 classification	9	250	3930	2127,33	1367,174
BSCP67T7_I	job 12: ISCO88 code	9	1226	4223	2639,44	1204,482
BSCP67T7_S	job 12: ISEI code	9	32	69	55,56	13,230
BSCP67T8	job 12: average number of hours per week	7	2	4	3,29	,951
BSCP67U1	job 13: start (year)	4	2001	2007	2004,00	2,944
BSCP67U2	job 13: end (year)	4	2002	2007	2005,50	2,380
BSCP67U3_C	job 13: cbs 84 classification	4	2120	8490	4506,25	2769,084
BSCP67U3_I	job 13: ISCO88 code	4	1210	7230	3938,00	2517,181
BSCP67U3_S	job 13: ISEI code	4	34	70	48,75	16,070
BSCP67U4	job 13: average number of hours per week	3	1	4	2,33	1,528
BSCP67U5	job 14: start (year)	2	2002	2006	2004,00	2,828

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP67U6	job 14: end (year)	2	2006	2007	2006,50	,707
BSCP67U7_C	job 14: cbs 84 classification	2	832	9850	5341,00	6376,689
BSCP67U7_I	job 14: ISCO88 code	2	2149	8320	5234,50	4363,556
BSCP67U7_S	job 14: ISEI code	2	34	69	51,50	24,749
BSCP67U8	job 14: average number of hours per week	2	2	4	3,00	1,414
BSCP70	currently paid employed? (ascp70)	2413	1	8	1,32	,485
BSCP70A1	most important daily activity (cf. ascp69)	779	3	88	9,91	18,243
BSCP70B1_C	current job: cbs 84 classification	1842	-99	9980	3243,28	2618,307
BSCP70B1_I	current job: ISCO88 code	1836	0	9333	3565,66	2246,492
BSCP70B1_S	current job: ISEI code	1836	-2	90	52,55	17,440
BSCP70C1	average number of hours worked per week	1820	0	888	36,23	37,216
BSCP73	do you work the official number of hours? (ascp73)	1823	1	88	3,59	2,108
BSCP74	work outside office hours? (ascp74)	1835	1	8	1,41	,537
BSCP75A	work in the evening? (ascp75a)	1835	1	8	2,53	1,159
BSCP75B	work at night? (ascp75b)	1724	1	4	1,39	,790
BSCP75C	work during the weekend? (ascp75c)	1778	1	4	2,16	1,072
BSCP76	work at home? (ascp76)	1860	1	8	1,43	,749
BSCP77	away for work-related activities? (ascp77)	1866	1	4	2,28	1,155
BSCP78	autonomy in deciding on working hours (ascp78)	1859	1	8	2,36	1,067
BSCP79B	Place of work partner	647	4	2447	1102,59	757,928
BSCP79G	place of work: municipality	1635	3	1987	566,15	443,627
BSCP79P	place of work: province	647	20	31	26,48	3,048
BSCP79U	place of work: urbanization municipality	1635	1	5	2,63	1,220
BSCP79X	place of work: xcoord	1635	24,20	276,50	154,0885	51,06846
BSCP79Y	place of work: ycoord	1635	310,20	603,80	456,8487	57,70581
BSCP82A	work orientation: extra effort ok (ascp82a)	1842	1	5	1,91	,702

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP82B	work orientation: important do job well (ascp82b)	1852	1	5	1,57	,549
BSCP82C	work orientation: overtime if necessary (ascp82c)	1841	1	8	2,17	,901
BSCP82D	work orientation: job very important (ascp82d)	1851	1	8	2,07	,730
BSCP83MO	do you work on monday? (ascp83mo)	1582	1	8	1,82	,449
BSCP83MS	start work on monday (hhmm) (ascp83ms)	1503	0	9000	870,20	411,731
BSCP83MF	finish work on monday (hhmm) (ascp83mf)	1479	0	7155	1694,28	372,636
BSCP83TU	do you work on tuesday? (ascp83tu)	1496	1	2	1,84	,368
BSCP83TS	start work on tuesday (hhmm) (ascp83ts)	1533	0	7320	848,47	282,576
BSCP83TF	finish work on tuesday (hhmm) (ascp83tf)	1514	0	2400	1682,39	290,111
BSCP83WE	do you work on wednesday? (ascp83we)	1461	1	2	1,79	,406
BSCP83WS	start work on wednesday (hhmm) (ascp83ws)	1453	0	8151	858,06	305,972
BSCP83WF	finish work on wednesday (hhmm) (ascp83wf)	1430	0	7130	1672,48	331,319
BSCP83TH	do you work on thursday? (ascp83th)	1452	1	2	1,85	,361
BSCP83HS	start work on thursday (hhmm) (ascp83hs)	1534	0	2400	857,24	248,974
BSCP83HF	finish work on thursday (hhmm) (ascp83hf)	1512	0	2430	1695,26	298,109
BSCP83FR	do you work on friday? (ascp83fr)	1393	1	2	1,76	,427
BSCP83FS	start work on friday (hhmm) (ascp83fs)	1326	0	8800	865,58	336,173
BSCP83FF	finish work on friday (hhmm) (ascp83ff)	1304	0	5800	1644,30	314,614
BSCP83SA	do you work on saturday? (ascp83sa)	1127	1	2	1,25	,434
BSCP83SS	start work on saturday (hhmm) (ascp83ss)	362	0	2330	1018,04	432,518
BSCP83SF	finish work on saturday (hhmm) (ascp83sf)	356	0	2400	1545,05	452,425
BSCP83SU	do you work on sunday? (ascp83su)	1102	1	2	1,19	,389
BSCP83US	start work on sunday (hhmm) (ascp83us)	260	0	2315	1217,57	506,188
BSCP83UF	finish work on sunday (hhmm) (ascp83uf)	257	0	2530	1606,72	567,602
BSCP83A1	hh tasks: spent time on preparing meals	2504	1	2	1,77	,424
BSCP83A2	hh tasks: time spent on preparing meals	2070	0	6000	363,07	399,784

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP83B1	hh tasks: spent time on grocery shopping	2386	1	2	1,85	,353
BSCP83B2	hh tasks: time spent on grocery shopping	2328	0	6000	206,80	275,675
BSCP83C1	hh tasks: spent time on tidying up and cleaning	2310	1	8	1,88	,356
BSCP83C2	hh tasks: time spent on tidying up and cleaning	2368	0	5000	422,38	506,669
BSCP83D1	hh tasks: spent time on paper work, accounts and finances	2249	1	2	1,69	,463
BSCP83D2	hh tasks: time spent on paper work, accounts and finances	1879	0	4000	129,07	203,805
BSCP83E1	hh tasks: spent time on odd jobs	2234	1	8	1,81	,416
BSCP83E2	hh tasks: time spent on odd jobs	2183	0	8000	278,45	432,129
BSCP83F1	hh tasks: spent time on laundry and ironing	2219	1	2	1,59	,492
BSCP83F2	hh tasks: time spent on laundry and ironing	1700	0	6000	219,69	273,904
BSCP84A	partner support: career decisions (ascp84a)	2558	1	4	3,12	,826
BSCP84B	partner support: worries & health problems (ascp84b)	2740	1	8	3,51	,599
BSCP84C	partner support: leisure & social contacts (ascp84c)	2738	1	4	3,20	,662
BSCP84D	partner support: practical things (ascp84d)	2744	1	4	3,15	,661
BSCP84E	partner support: personal matters (ascp84e)	2746	1	4	3,27	,659
BSCP85A	relation quality: heated discussions (ascp85a)	2780	1	8	1,80	,685
BSCP85B	relation quality: heaping reproaches (ascp85b)	2768	1	8	1,62	,668
BSCP85C	relation quality: did not talk a while (ascp85c)	2766	1	3	1,15	,396
BSCP85D	relation quality: arguments out of hand (ascp85d)	2762	1	3	1,07	,281
BSCP85E	relation quality: lived apart a while (ascp85e)	2758	1	9	1,16	1,081
BSCP86A	relation quality: good relationship (ascp86a)	2792	1	8	1,56	,682
BSCP86B	relation quality: rel makes me happy (ascp86b)	2780	1	5	1,62	,687
BSCP86C	relation quality: rel is strong (ascp86c)	2784	1	5	1,57	,687
BSCP86D	relation quality: rel is very stable (ascp86d)	2787	1	5	1,63	,752

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP87A	div of hh tasks: preparing meals (ascp87a)	2768	1	5	3,00	1,454
BSCP87B	div of hh tasks: shopping (ascp87b)	2773	1	8	2,94	1,200
BSCP87C	div of hh tasks: tidying & cleaning (ascp87c)	2774	1	8	2,96	1,188
BSCP87D	div of hh tasks: administration (ascp87d)	2768	1	8	3,03	1,394
BSCP87E	div of hh tasks: odd jobs in house (ascp87e)	2765	1	8	2,81	1,144
BSCP87A1	div of hh tasks: laundry and ironing	2434	1	8	3,04	1,652
BSCP88	do you have children living at home? (ascp88)	2769	1	2	1,49	,500
BSCP89A	activ with child: reading (ascp89a)	1409	1	3	1,77	,888
BSCP89B	activ with child: playing games (ascp89b)	1418	1	8	2,01	,833
BSCP89C	activ with child: helping with homework (ascp89c)	1390	1	3	1,61	,750
BSCP89D	activ with child: accomp to sport or clubs (ascp89d)	1409	1	3	1,81	,843
BSCP90A	div of child rearing: washing & dressing (ascp90a)	1220	1	9	5,40	2,999
BSCP90B	div of child rearing: care for if ill (ascp90b)	1375	1	9	3,92	2,318
BSCP90C	div of child rearing: emotional support (ascp90c)	1379	1	9	3,45	1,739
BSCP90D	div of child rearing: accomp to school (ascp90d)	1364	1	9	4,70	2,851
BSCP91	family visits with or without partner? (ascp91)	2772	1	8	1,44	,859
BSCP92	leisure activities with or without partner? (ascp92)	2776	1	8	1,59	,910
BSCP93	joint or separate friends with partner? (ascp93)	2768	1	8	2,99	1,053
BSCP93A1	residence period 1: place of residence	2708	2	2453	1159,14	740,626
BSCP93A2	residence period 1: province	2708	20	31	26,55	3,083
BSCP93A3	residence period 1: country	129	14	233	116,16	69,077
BSCP93A4	residence period 1: year move	1848	1920	7371	1960,65	126,732
BSCP93AG	residence period 1: municipality	2708	3	2453	604,49	481,387
BSCP93AU	residence period 1: urbanization municipality	2708	1	2453	3,77	47,104
BSCP93AX	residence period 1: xcoord	2708	24,20	2453,00	154,2915	71,17377
BSCP93AY	residence period 1: ycoord	2708	309,70	2453,00	458,3639	71,99023

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP93B1	residence period 2: place of residence	2166	4	2447	1162,47	741,911
BSCP93B2	residence period 2: province	2166	20	31	26,48	2,994
BSCP93B3	residence period 2: country	122	6	233	110,73	72,956
BSCP93B4	residence period 2: year move	1688	1922	2006	1973,24	15,376
BSCP93BG	residence period 2: municipality	2166	5	1987	578,34	460,610
BSCP93BU	residence period 2: urbanization municipality	2166	1	5	2,82	1,302
BSCP93BX	residence period 2: xcoord	2166	24,20	272,00	152,5661	53,75937
BSCP93BY	residence period 2: ycoord	2166	310,20	611,80	459,5827	59,24182
BSCP93C1	residence period 3: place of residence	1601	4	2499	1106,88	756,938
BSCP93C2	residence period 3: province	1599	20	31	26,44	3,009
BSCP93C3	residence period 3: country	111	2	233	119,52	78,596
BSCP93C4	residence period 3: year move	1318	1924	2006	1978,81	14,615
BSCP93CG	residence period 3: municipality	1599	3	1955	581,53	474,527
BSCP93CU	residence period 3: urbanization municipality	1599	1	5	2,83	1,309
BSCP93CX	residence period 3: xcoord	1599	24,20	272,00	154,2917	53,66445
BSCP93CY	residence period 3: ycoord	1599	309,70	603,70	459,4992	59,47435
BSCP93D1	residence period 4: place of residence	1117	4	2499	1148,33	756,429
BSCP93D2	residence period 4: province	1116	20	31	26,35	3,039
BSCP93D3	residence period 4: country	92	15	233	122,46	79,646
BSCP93D4	residence period 4: year move	954	1927	2006	1982,23	14,355
BSCP93DG	residence period 4: municipality	1116	3	1987	582,36	483,816
BSCP93DU	residence period 4: urbanization municipality	1116	1	5	2,81	1,280
BSCP93DX	residence period 4: xcoord	1116	24,20	271,70	154,9447	53,08186
BSCP93DY	residence period 4: ycoord	1116	313,40	607,20	460,2550	59,68840
BSCP93E1	residence period 5: place of residence	726	4	2499	1125,29	757,494
BSCP93E2	residence period 5: province	725	20	31	26,34	3,019

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP93E3	residence period 5: country	72	17	231	115,47	75,673
BSCP93E4	residence period 5: year move	647	1929	2007	1984,40	14,408
BSCP93EG	residence period 5: municipality	725	3	1987	573,54	479,528
BSCP93EU	residence period 5: urbanization municipality	725	1	5	2,87	1,278
BSCP93EX	residence period 5: xcoord	725	24,20	271,70	153,9686	49,76655
BSCP93EY	residence period 5: ycoord	725	313,40	603,70	461,0148	60,53323
BSCP93F1	residence period 6: place of residence	423	4	2446	1091,34	776,464
BSCP93F2	residence period 6: province	423	20	31	26,42	3,060
BSCP93F3	residence period 6: country	59	17	233	134,81	78,348
BSCP93F4	residence period 6: year move	391	1939	3000	1987,85	53,250
BSCP93FG	residence period 6: municipality	423	5	1987	587,41	493,433
BSCP93FU	residence period 6: urbanization municipality	423	1	5	2,75	1,251
BSCP93FX	residence period 6: xcoord	423	24,20	263,90	155,8168	50,26060
BSCP93FY	residence period 6: ycoord	423	309,70	603,70	458,5194	60,27298
BSCP93G1	residence period 7: place of residence	261	38	2446	1070,08	782,610
BSCP93G2	residence period 7: province	261	20	31	26,41	2,929
BSCP93G3	residence period 7: country	38	24	233	146,05	73,977
BSCP93G4	residence period 7: year move	246	1942	2006	1986,11	14,287
BSCP93GG	residence period 7: municipality	261	5	1916	538,90	436,670
BSCP93GU	residence period 7: urbanization municipality	261	1	5	2,81	1,243
BSCP93GX	residence period 7: xcoord	261	47,70	263,90	156,5609	48,83296
BSCP93GY	residence period 7: ycoord	261	310,20	598,30	457,2992	57,48906
BSCP93H1	residence period 8: place of residence	165	40	2446	1113,12	767,271
BSCP93H2	residence period 8: province	165	20	31	26,53	2,708
BSCP93H3	residence period 8: country	20	24	231	150,30	77,983
BSCP93H4	residence period 8: year move	157	1948	2006	1988,09	14,121

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP93HG	residence period 8: municipality	165	14	1883	579,69	470,704
BSCP93HU	residence period 8: urbanization municipality	165	1	5	2,78	1,285
BSCP93HX	residence period 8: xcoord	165	31,90	261,70	148,6103	50,57785
BSCP93HY	residence period 8: ycoord	165	317,90	597,70	455,2436	51,89084
BSCP93I1	residence period 9: place of residence	80	4	2447	1167,60	730,644
BSCP93I2	residence period 9: province	80	21	31	26,96	2,721
BSCP93I3	residence period 9: country	14	24	233	161,93	77,054
BSCP93I4	residence period 9: year move	81	1956	2006	1985,09	13,458
BSCP93IG	residence period 9: municipality	80	80	1937	620,54	458,365
BSCP93IU	residence period 9: urbanization municipality	80	1	5	2,86	1,230
BSCP93IX	residence period 9: xcoord	80	31,90	250,90	149,4900	48,56952
BSCP93IY	residence period 9: ycoord	80	320,40	586,00	445,6625	53,49050
BSCP93J1	residence period 10: place of residence	55	25	2446	1113,09	677,001
BSCP93J2	residence period 10: province	55	20	31	26,11	2,948
BSCP93J3	residence period 10: country	8	57	228	181,75	63,877
BSCP93J4	residence period 10: year move	52	1958	2005	1987,13	12,760
BSCP93JG	residence period 10: municipality	55	14	1735	566,53	467,401
BSCP93JU	residence period 10: urbanization municipality	55	1	5	3,00	1,305
BSCP93JX	residence period 10: xcoord	55	42,70	261,70	148,6455	51,97855
BSCP93JY	residence period 10: ycoord	55	360,20	584,70	469,3818	55,63156
BSCP93K1	residence period 11: place of residence	38	24	2446	1130,39	900,524
BSCP93K2	residence period 11: province	38	20	31	26,68	2,848
BSCP93K3	residence period 11: country	6	24	221	116,83	72,154
BSCP93K4	residence period 11: year move	36	20	2006	185,17	556,077
BSCP93KG	residence period 11: municipality	38	7	1730	577,53	447,719
BSCP93KU	residence period 11: urbanization municipality	38	1	5	2,74	1,309

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP93KX	residence period 11: xcoord	38	34,10	271,40	155,0158	54,17805
BSCP93KY	residence period 11: ycoord	38	351,80	587,90	457,7711	54,93320
BSCP93L1	residence period 12: place of residence	23	25	2362	894,96	794,753
BSCP93L2	residence period 12: province	23	20	31	27,57	2,677
BSCP93L3	residence period 12: country	5	24	228	144,00	96,268
BSCP93L4	residence period 12: year move	23	1963	2006	1985,78	12,606
BSCP93LG	residence period 12: municipality	23	37	984	522,91	257,282
BSCP93LU	residence period 12: urbanization municipality	23	1	5	2,39	1,270
BSCP93LX	residence period 12: xcoord	23	79,20	263,90	134,5478	54,26552
BSCP93LY	residence period 12: ycoord	23	317,90	558,50	454,7304	57,67083
BSCP93M1	residence period 13: place of residence	18	38	2446	1507,94	784,811
BSCP93M2	residence period 13: province	18	20	31	27,28	2,967
BSCP93M3	residence period 13: country	1	221	221	221,00	.
BSCP93M4	residence period 13: year move	14	1967	2006	1992,14	10,347
BSCP93MG	residence period 13: municipality	18	48	1926	894,72	712,063
BSCP93MU	residence period 13: urbanization municipality	18	1	5	3,28	1,447
BSCP93MX	residence period 13: xcoord	18	53,70	271,70	142,8000	59,49577
BSCP93MY	residence period 13: ycoord	18	335,00	554,50	450,7389	64,36597
BSCP93N1	residence period 14: place of residence	10	57	2429	1181,70	848,288
BSCP93N2	residence period 14: province	10	20	31	26,60	3,307
BSCP93N3	residence period 14: country	0				
BSCP93N4	residence period 14: year move	7	1993	2001	1996,14	2,968
BSCP93NG	residence period 14: municipality	10	37	1742	805,60	656,460
BSCP93NU	residence period 14: urbanization municipality	10	1	5	3,00	1,247
BSCP93NX	residence period 14: xcoord	10	53,70	263,90	151,7800	68,82911
BSCP93NY	residence period 14: ycoord	10	344,10	558,50	462,0100	65,01617

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP93O1	residence period 15: place of residence	7	421	2141	1449,71	720,657
BSCP93O2	residence period 15: province	7	21	31	28,00	3,512
BSCP93O3	residence period 15: country	0				
BSCP93O4	residence period 15: year move	4	1997	2006	2000,50	3,873
BSCP93OG	residence period 15: municipality	7	58	1916	916,57	676,490
BSCP93OU	residence period 15: urbanization municipality	7	1	5	3,00	1,414
BSCP93OX	residence period 15: xcoord	7	89,00	198,10	157,9286	38,63982
BSCP93OY	residence period 15: ycoord	7	344,10	597,70	432,4571	84,16355
BSCP93P1	residence period 16: place of residence	2	1977	2401	2189,00	299,813
BSCP93P2	residence period 16: province	2	21	28	24,50	4,950
BSCP93P3	residence period 16: country	1	57	57	57,00	.
BSCP93P4	residence period 16: year move	2	1999	2001	2000,00	1,414
BSCP93PG	residence period 16: municipality	2	58	637	347,50	409,415
BSCP93PU	residence period 16: urbanization municipality	2	2	5	3,50	2,121
BSCP93PX	residence period 16: xcoord	2	93,70	198,10	145,9000	73,82195
BSCP93PY	residence period 16: ycoord	2	452,90	597,70	525,3000	102,38907
BSCP94	ok to contact for next wave? (ascp94)	2753	1	88	1,18	1,693
BSCP94A1	date of completion	2761	22-okt-1906	13-dec-2007	05-sep-2006	1722 05:03:18,310
BSCPCOM	written comments on questionnaire?	2839	0	1	,10	,297
BSPAVERS	mode of completion	1218	1	2	1,06	,245
BSPA1	what is anchor' relationship to you? (aspa1)	1194	1	9	4,95	,645
BSPA2	in same household as anchor? (aspa2)	1156	1	2	1,95	,209
BSPA3	face-to-face contact with anchor (aspa3)	1120	1	8	4,59	1,058
BSPA4	phone, letter, email contact with anchor (aspa4)	1122	1	8	5,01	1,052
BSPA5	initiative contact with anchor (aspa5)	1125	1	3	2,00	,385
BSPA6	present at anchor's birthday? (aspa6)	1126	1	2	1,11	,309

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA7	anchor present at your birthday? (aspa7)	1124	1	2	1,09	,282
BSPA8A	help housework received from anchor (aspa8a)	853	1	3	1,41	,706
BSPA8B	help childcare received from anchor (cf. aspa8b)	874	1	9	3,96	3,794
BSPA8C	help odd jobs received from anchor (aspa8c)	974	1	3	1,79	,791
BSPA9A	help housework given to anchor (aspa9a)	888	1	3	1,47	,734
BSPA9B	help childcare given to anchor (cf. aspa9b)	986	1	9	3,22	2,927
BSPA9C	help odd jobs given to anchor (aspa9c)	942	1	3	1,71	,762
BSPA10	financial help received from anchor (aspa10)	1110	1	2	1,95	,207
BSPA11	when money received from anchor (aspa11)	49	1	2	1,61	,492
BSPA12	amount of money received from anchor (aspa12)	46	1	2	1,33	,474
BSPA13	financial help given to anchor (aspa13)	1080	1	2	1,70	,459
BSPA14	when money given to anchor (aspa14)	326	1	8	1,55	,619
BSPA15	amount of money given to anchor (aspa15)	328	1	8	1,68	,588
BSPA16A	advice received from anchor (aspa16a)	1057	1	3	1,96	,680
BSPA16B	interest received from anchor (aspa16b)	1144	1	3	2,76	,481
BSPA17A	advice given to anchor (aspa17a)	1080	1	3	2,10	,640
BSPA17B	interest given to anchor (aspa17b)	1146	1	3	2,86	,383
BSPA18	quality relationship with anchor (aspa18)	1179	1	8	3,69	,550
BSPA19	balance relationship with anchor (aspa19)	1172	1	3	1,20	,465
BSPA20	conflict & tension with anchor (aspa20)	1168	1	3	1,17	,393
BSPA21A1	conflict anchor: practical matters (cf. aspa21)	150	1	2	1,70	,460
BSPA21A2	conflict anchor: ideology and values (cf. aspa21)	142	1	2	1,54	,500
BSPA21A3	conflict anchor: politics	107	1	2	1,08	,279
BSPA21A4	conflict anchor: relationship itself (cf. aspa21)	120	1	2	1,38	,486
BSPA21A5	conflict anchor: attention give each other	117	1	2	1,32	,467
BSPA21A6	conflict anchor: how often help each other	113	1	2	1,20	,404

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA21A7	conflict anchor: frequency of contact	120	1	2	1,29	,456
BSPA22	parents alive? (aspa22)	1196	1	8	3,69	,748
BSPA23	living with parents? (aspa23)	240	1	7	1,11	,631
BSPA24_F	face-to-face contact father (aspa24_f)	91	1	8	4,37	1,503
BSPA24_M	face-to-face contact mother (aspa24_m)	188	1	7	4,56	1,250
BSPA25_F	phone, letter, email contact father (aspa25_f)	84	1	7	4,17	1,520
BSPA25_M	phone, letter, email contact mother (aspa25_m)	186	1	9	4,45	1,654
BSPA26_F	initiative contact with father (aspa26_f)	79	1	3	1,57	,547
BSPA26_M	initiative contact with mother (aspa26_m)	182	1	9	1,54	,791
BSPA27_F	present at father's birthday? (aspa27_f)	84	1	2	1,07	,259
BSPA27_M	present at mother's birthday? (aspa27_m)	190	1	9	1,14	,644
BSPA28_F	father present at birthday? (aspa28_f)	83	1	2	1,25	,437
BSPA28_M	mother present at birthday? (aspa28_m)	188	1	9	1,37	,730
BSPA29A	help housework received from father (aspa29a)	84	1	3	1,06	,284
BSPA29B	help housework received from mother (aspa29b)	182	1	3	1,08	,356
BSPA29C	help childcare received from father (aspa29c)	82	1	3	1,06	,328
BSPA29D	help childcare received from mother (aspa29d)	184	1	3	1,05	,262
BSPA29E	help odd jobs received from father (aspa29e)	82	1	3	1,22	,498
BSPA29F	help odd jobs received from mother (aspa29f)	182	1	3	1,12	,403
BSPA30A	help housework given to father (aspa30a)	81	1	3	1,64	,811
BSPA30B	help housework given to mother (aspa30b)	184	1	3	1,86	,869
BSPA30C	help childcare given to father (aspa30c)	72	1	3	1,13	,473
BSPA30D	help childcare given to mother (aspa30d)	171	1	3	1,19	,531
BSPA30E	help odd jobs given to father (aspa30e)	76	1	3	1,89	,858
BSPA30F	help odd jobs given to mother (aspa30f)	182	1	3	2,15	,793
BSPA31	financial help received from parent(s) (aspa31)	227	1	8	1,78	,599

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA32	when money received from parent(s) (aspa32)	57	1	2	1,53	,504
BSPA33	amount of money received from parent(s) (aspa33)	54	1	8	1,72	,998
BSPA34	financial help given to parent(s) (aspa34)	225	1	2	1,97	,174
BSPA35	when money given to parent(s) (aspa35)	5	1	2	1,80	,447
BSPA36	amount of money given to parent(s) (aspa36)	5	1	2	1,40	,548
BSPA37A	advice received from father (aspa37a)	84	1	3	1,51	,685
BSPA37B	advice received from mother (aspa37b)	184	1	3	1,54	,652
BSPA37C	interest received from father (aspa37c)	89	1	3	2,38	,731
BSPA37D	interest received from mother (aspa37d)	190	1	3	2,42	,770
BSPA38A	advice given to father (aspa38a)	84	1	3	2,14	,714
BSPA38B	advice given to mother (aspa38b)	186	1	4	2,26	,664
BSPA38C	interest given to father (aspa38c)	87	1	3	2,71	,548
BSPA38D	interest given to mother (aspa38d)	188	1	3	2,81	,457
BSPA39_F	quality relationship with father (aspa39_f)	85	1	4	3,19	,880
BSPA39_M	quality relationship with mother (aspa39_m)	190	1	4	3,10	,870
BSPA40_F	balance relationship with father (aspa40_f)	83	1	3	1,40	,540
BSPA40_M	balance relationship with mother (aspa40_m)	184	1	3	1,46	,532
BSPA41_F	conflict & tension with father (aspa41_f)	84	1	3	1,30	,533
BSPA41_M	conflict & tension with mother (aspa41_m)	185	1	3	1,37	,594
BSPA42A1	conflict father: practical matters (cf. aspa42_f)	19	1	2	1,58	,507
BSPA42A2	conflict father: ideology and values (cf. aspa42_f)	20	1	2	1,40	,503
BSPA42A3	conflict father: politics	15	1	2	1,13	,352
BSPA42A4	conflict father: relationship itself (cf. aspa42_f)	17	1	2	1,35	,493
BSPA42A5	conflict father: attention give each other	17	1	2	1,29	,470
BSPA42A6	conflict father: how often help each other	15	1	2	1,07	,258
BSPA42A7	conflict father: frequency of contact	16	1	2	1,19	,403

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA42B1	conflict mother: practical matters (cf. aspa42_m)	46	1	2	1,61	,493
BSPA42B2	conflict mother: ideology and values (cf. aspa42_m)	40	1	2	1,35	,483
BSPA42B3	conflict mother: politics	31	1	1	1,00	,000
BSPA42B4	conflict mother: relationship itself (cf. aspa42_m)	37	1	2	1,43	,502
BSPA42B5	conflict mother: attention give each other	40	1	2	1,48	,506
BSPA42B6	conflict mother: how often help each other	39	1	2	1,33	,478
BSPA42B7	conflict mother: frequency of contact	40	1	2	1,30	,464
BSPA43	sex (aspa43)	1195	1	8	1,65	,512
BSPA44	birthdate (ddmmyyyy) (aspa44)	1190	27-jun-1909	21-jan-2007	21-jul-1939	3844 16:53:40,469
BSPA44A1	age at first leaving home	944	0	52	20,04	4,994
BSPA44A2	age at first cohabiting union	515	0	33	16,84	7,710
BSPA44A3	age at first marriage	1029	9	99	24,19	6,150
BSPA44B1	currently living together with partner?	1166	1	2	1,29	,455
BSPA44C1	married or unmarried cohabiting?	822	1	3	1,93	,359
BSPA44D1	year when cohabitation began	792	1924	8888	1976,44	246,154
BSPA44E1	had relationship before?	1126	1	2	1,72	,450
BSPA44F1	year when cohabitation began	338	1665	2002	1960,93	20,433
BSPA44G1	year when relation ended	327	1949	2006	1990,64	11,143
BSPA44H1	how did that relationship end?	352	1	8	1,68	,581
BSPA44I1	married or unmarried cohabiting?	362	1	3	1,23	,570
BSPA44J1	had relationship before?	346	1	2	1,83	,377
BSPA44K1	how did that relationship end?	71	1	2	1,35	,481
BSPA50	ever had children? (aspa50)	1163	1	2	1,01	,088
BSPA51	number of children (aspa51)	1160	1	33	3,17	1,858
BSPA51A1	child 1: year of birth	1173	1911	1996	1964,78	9,824
BSPA51A2	child 1: sex	1178	1	8	1,47	,534

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA51A3	child 1: place of residence	1138	1	8	1,34	1,005
BSPA51B1	child 2: year of birth	1117	1672	9631	1973,83	229,694
BSPA51B2	child 2: sex	1127	1	8	1,48	,536
BSPA51B3	child 2: place of residence	1091	1	8	1,39	1,039
BSPA51C1	child 3: year of birth	675	1940	9681	1979,72	297,327
BSPA51C2	child 3: sex	675	1	2	1,51	,500
BSPA51C3	child 3: place of residence	645	1	8	1,52	1,162
BSPA51D1	child 4: year of birth	330	1941	2805	1968,35	47,229
BSPA51D2	child 4: sex	330	1	2	1,47	,500
BSPA51D3	child 4: place of residence	304	1	8	1,60	1,257
BSPA51E1	child 5: year of birth	161	207	1994	1948,33	153,905
BSPA51E2	child 5: sex	163	1	2	1,46	,500
BSPA51E3	child 5: place of residence	156	1	5	1,56	1,187
BSPA51F1	child 6: year of birth	87	1658	1996	1961,26	34,491
BSPA51F2	child 6: sex	86	1	2	1,51	,503
BSPA51F3	child 6: place of residence	82	1	5	1,79	1,394
BSPA51G1	child 7: year of birth	53	1945	1998	1966,42	11,172
BSPA51G2	child 7: sex	53	1	2	1,49	,505
BSPA51G3	child 7: place of residence	47	1	5	1,64	1,241
BSPA51H1	child 8: year of birth	32	1947	1996	1966,88	11,614
BSPA51H2	child 8: sex	32	1	2	1,44	,504
BSPA51H3	child 8: place of residence	29	1	5	1,52	1,153
BSPA51I1	child 9: year of birth	16	1948	1991	1966,63	11,707
BSPA51I2	child 9: sex	17	1	2	1,59	,507
BSPA51I3	child 9: place of residence	16	1	5	1,63	1,204
BSPA51J1	child 10: year of birth	11	1949	1986	1968,36	11,236

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA51J2	child 10: sex	11	1	2	1,27	,467
BSPA51J3	child 10: place of residence	11	1	5	1,55	1,214
BSPA45A	household member: stepchild < 12 years (cf. aspa45b)	867	1	2	1,00	,059
BSPA45B	household member: stepchild > 12 years (cf. aspa45c)	858	1	2	1,00	,068
BSPA45C	household member: parents (cf. aspa45f)	862	1	2	1,01	,090
BSPA45D	household member: step-parents (cf. aspa45g)	858	1	2	1,00	,059
BSPA45E	household member: sibling (cf. aspa45h)	858	1	2	1,00	,059
BSPA45F	household member: grandfather or grandmother (cf. aspa45i)	857	1	2	1,00	,059
BSPA45G	household member: other relatives (cf. aspa45j)	862	1	2	1,01	,102
BSPA45H	household member: other (cf. aspa45k)	868	1	2	1,01	,107
BSPA51K1	owner current home?	1195	1	2	1,33	,472
BSPA47_S	religious denomination (aspa47_s)	1192	1	88	2,92	5,825
BSPA48	frequency church visits (aspa48)	1179	1	4	2,14	1,179
BSPA55	most important daily activity (aspa55)	1184	1	88	12,83	24,294
BSPA57_C	current job: cbs 84 classification	1037	-99	9856	3435,40	2366,966
BSPA57_I	current job: ISCO88 code	1035	0	9333	3873,29	2499,816
BSPA57_S	current job: ISEI code	1035	-2	88	45,90	18,862
BSPA58A	memberships: sports club (aspa58a)	892	1	8	1,40	,537
BSPA58B	memberships: trade union (aspa58b)	739	1	2	1,26	,439
BSPA58C	memberships: society with a social cause (aspa58c)	721	1	2	1,22	,418
BSPA58D	memberships: political party (aspa58d)	703	1	2	1,14	,344
BSPA58E	memberships: religious society (aspa58e)	796	1	8	1,36	,533
BSPA58G	memberships: singing/drama/music society (aspa58g)	756	1	2	1,21	,404
BSPA58H	memberships: hobby club or youth club (aspa58h)	786	1	2	1,33	,472
BSPA59A	leisure act: school activities (aspa59a)	848	1	8	1,13	,575

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA59B	leisure act: helping the handicapped (aspa59b)	921	1	4	1,91	1,161
BSPA59C	leisure act: work for society or church (aspa59c)	943	1	4	2,22	1,313
BSPA59D	leisure act: visiting of/by neighbors (aspa59d)	1082	1	4	2,71	1,008
BSPA60	health condition in general (aspa60)	1204	1	5	2,17	,788
BSPA61	suffer from handicap or long-term illness? (aspa61)	1176	1	2	1,58	,494
BSPA62	level of restriction by handicap (aspa62)	518	1	3	1,96	,607
BSPA63A	psychic health: very nervous (aspa63a)	1132	1	6	4,89	1,019
BSPA63B	psychic health: depressed (aspa63b)	1117	1	6	5,47	,885
BSPA63C	psychic health: calm & composed (aspa63c)	1129	1	6	2,46	1,030
BSPA63D	psychic health: miserable & dejected (aspa63d)	1125	1	6	5,03	1,021
BSPA63E	psychic health: happy (aspa63e)	1171	1	6	2,45	1,043
BSPA64A	fam solidarity: proud of my family (aspa64a)	1193	1	5	1,68	,740
BSPA64B	fam solidarity: hard to respect family (aspa64b)	1154	1	5	4,01	1,018
BSPA64C	fam solidarity: wish born in other family (aspa64c)	1160	1	5	4,44	,919
BSPA64D	fam solidarity: come from valuable family (aspa64d)	1164	1	5	2,10	1,097
BSPA64E	fam solidarity: give more than receive (aspa64e)	1161	1	5	3,40	1,023
BSPA64F	fam solidarity: fam should give more sup (aspa64f)	1155	1	5	3,85	,977
BSPA64G	fam solidarity: family give me help (aspa64g)	1163	1	5	2,30	,984
BSPA64H	fam solidarity: if misbehave we let know (aspa64h)	1145	1	5	2,61	1,002
BSPA64I	fam solidarity: in family gossip a lot (aspa64i)	1160	1	5	3,94	,887
BSPA64J	fam solidarity: often quarrel in family (aspa64j)	1160	1	5	4,33	,823
BSPA64K	fam solidarity: everyone treads carefully (aspa64k)	1169	1	5	4,31	,840
BSPA64L	fam solidarity: atmosphere is tense (aspa64l)	1167	1	5	4,34	,822
BSPA64M	fam solidarity: lot of misery in family (aspa64m)	1162	1	5	4,21	,966
BSPA64N	fam solidarity: discuss problems with fam (aspa64n)	1164	1	5	2,15	,969
BSPA64O	fam solidarity: can rely on my family (aspa64o)	1171	1	5	1,90	,848

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA64P	fam solidarity: turn to family for help (aspa64p)	1177	1	5	1,86	,828
BSPA64Q	fam solidarity: can count on my family (aspa64q)	1167	1	5	1,90	,840
BSPA64R	fam & friends: discuss prob with friends (aspa64r)	1152	1	5	2,30	,944
BSPA64S	fam & friends: rely on my friends (aspa64s)	1149	1	5	2,16	,844
BSPA64T	fam & friends: turn to friends for help (aspa64t)	1157	1	5	2,20	,858
BSPA64U	fam & friends: can count on my friends (aspa64u)	1155	1	5	2,24	,842
BSPA64V	fam & friends: dis prob with fam rtw fri (aspa64v)	1160	1	5	2,49	1,008
BSPA64W	fam & friends: rely on fam mt on fri (aspa64w)	1140	1	5	2,54	,995
BSPA64X	fam & friends: turn to fri rt to fam (aspa64x)	1153	1	5	3,45	,961
BSPA64Y	fam & friends: count on fri mt on fam (aspa64y)	1137	1	5	3,61	,893
BSPA64A1	fam & friends: meet with friends rtw family	1144	1	5	3,75	,888
BSPA65A	fam sup: be able to count on family (aspa65a)	1187	1	5	1,94	,787
BSPA65B	fam sup: fam support even if dont like (aspa65b)	1176	1	5	2,39	,951
BSPA65C	fam sup: if worries, family should help (aspa65c)	1173	1	5	2,12	,792
BSPA65D	fam sup: family help in good & bad times (aspa65d)	1178	1	5	1,98	,755
BSPA65E	fam sup: children look after sick parents (aspa65e)	1172	1	5	3,02	,920
BSPA65F	fam sup: parents live with ch in old age (aspa65f)	1174	1	5	4,02	,841
BSPA65G	fam sup: ch should visit par >1 a week (aspa65g)	1176	1	5	2,84	1,103
BSPA65H	fam sup: ch should take unpaid leave (aspa65h)	1179	1	5	3,79	,926
BSPA65I	fam sup: par should support ch if needed (aspa65i)	1176	1	5	2,11	,855
BSPA65J	fam sup: par should help ch financially (aspa65j)	1174	1	5	2,55	,964
BSPA65K	fam sup: ch live with par if need be (aspa65k)	1177	1	5	2,32	,924
BSPA65L	fam att: grandpar look after grandch (aspa65l)	1172	1	5	2,98	1,088
BSPA65M	child att: life incomplete without ch (aspa65m)	1176	1	5	3,19	1,288
BSPA65N	child att: duty to society to have ch (aspa65n)	1167	1	5	4,11	,925
BSPA65O	child att: only at ease in family with ch (aspa65o)	1177	1	5	3,69	1,079

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA65P	child att: without ch never really happy (aspa65p)	1178	1	5	4,11	,903
BSPA68A	socialization val: obeying parents (aspa68a)	1105	1	3	2,06	,887
BSPA68B	socialization val: considerate (aspa68b)	1144	1	3	1,53	,614
BSPA68C	socialization val: independence (aspa68c)	1128	1	3	1,83	,827
BSPA69A	postmaterialism: law and order (aspa69a)	1100	1	3	1,41	,665
BSPA69B	postmaterialism: political participation (aspa69b)	921	1	3	2,23	,763
BSPA69C	postmaterialism: fighting rising prices (aspa69c)	709	1	3	2,06	,795
BSPA69D	postmaterialism: freedom of speech (aspa69d)	1075	1	3	1,64	,710
BSPA70A	fam norms: unmarried cohabitation ok (aspa70a)	1175	1	5	1,84	1,062
BSPA70B	fam norms: ch should choose own partner (aspa70b)	1181	1	5	1,60	,662
BSPA70C	fam norms: homo cohabitation ok (aspa70c)	1168	1	5	2,04	1,141
BSPA70D	fam norms: women stop working if 1st kid (aspa70d)	1176	1	5	3,70	1,065
BSPA70E	fam norms: parents imp in partner choice (aspa70e)	1170	1	5	3,76	,943
BSPA70F	fam norms: if young children no divorce (aspa70f)	1162	1	5	3,29	1,076
BSPA70G	fam norms: raising ch by single mother ok (aspa70g)	1175	1	5	2,31	,836
BSPA70H	fam norms: female supervisors unnatural (aspa70h)	1169	1	5	4,24	,865
BSPA70I	fam norms: education more imp for boys (aspa70i)	1182	1	5	4,11	1,043
BSPA70J	fam norms: working mothers egoistic (aspa70j)	1169	1	5	4,01	,875
BSPA70K	fam norms: tradition defines div of hh lab (aspa70k)	1174	1	5	3,49	1,134
BSPA70L	work ethic: duty first, leisure second (aspa70l)	1175	1	5	2,24	,917
BSPA70M	work ethic: be prepared to work hard (aspa70m)	1183	1	5	2,06	,834
BSPA70N	work ethic: happiest after work hard (aspa70n)	1169	1	5	2,56	,941
BSPA70O	work ethic: work always takes first place (aspa70o)	1172	1	5	3,18	1,038
BSPA70P1	intermarriage: bother if own child marries turkish partner	1181	1	5	2,58	,987
BSPA70P2	intermarriage: bother if own child marries moroccan partner	1180	1	5	2,44	1,008

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA70P3	intermarriage: bother if own child marries surinamese or antillian partner	1174	1	5	2,69	,992
BSPA70P4	intermarriage: bother if own child marries dutch partner	1177	1	5	4,11	,775
BSPA71A	life satisf: ideal in most respects (aspa71a)	1159	1	5	2,28	,798
BSPA71B	life satisf: excellent conditions (aspa71b)	1163	1	5	2,11	,788
BSPA71C	life satisf: satisfied all in all (aspa71c)	1184	1	5	1,89	,632
BSPA71D	life satisf: do it the same over again (aspa71d)	1179	1	5	2,38	,994
BSPA71A1	residence period 1: place of residence	1207	4	2499	1150,92	747,028
BSPA71A2	residence period 1: province	1204	20	31	26,53	3,104
BSPA71A3	residence period 1: country	54	2	228	107,07	56,881
BSPA71A4	residence period 1: year move	731	1912	1998	1940,81	11,200
BSPA71AG	residence period 1: municipality	1204	5	1987	638,83	502,780
BSPA71AU	residence period 1: urbanization municipality	1204	1	1621	4,24	46,655
BSPA71AX	residence period 1: xcoord	1204	24,20	1621,00	153,5336	69,72062
BSPA71AY	residence period 1: ycoord	1204	309,70	1621,00	459,9671	70,99619
BSPA71B1	residence period 2: place of residence	970	4	2499	1129,04	754,069
BSPA71B2	residence period 2: province	969	20	31	26,33	3,123
BSPA71B3	residence period 2: country	47	2	233	122,96	70,777
BSPA71B4	residence period 2: year move	652	1918	2007	1957,59	13,922
BSPA71BG	residence period 2: municipality	969	5	1955	589,99	486,335
BSPA71BU	residence period 2: urbanization municipality	969	1	1586	4,50	50,874
BSPA71BX	residence period 2: xcoord	969	26,70	1586,00	154,2755	70,65501
BSPA71BY	residence period 2: ycoord	969	317,90	1586,00	464,6921	71,45882
BSPA71C1	residence period 3: place of residence	728	4	2499	1176,88	767,340
BSPA71C2	residence period 3: province	726	20	31	26,38	3,016
BSPA71C3	residence period 3: country	46	24	233	127,11	69,245

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA71C4	residence period 3: year move	516	1923	2007	1964,35	14,746
BSPA71CG	residence period 3: municipality	727	3	1955	598,93	488,905
BSPA71CU	residence period 3: urbanization municipality	727	1	5	2,79	1,303
BSPA71CX	residence period 3: xcoord	727	26,70	264,50	148,9224	53,39459
BSPA71CY	residence period 3: ycoord	727	317,90	603,70	463,0777	59,61418
BSPA71D1	residence period 4: place of residence	509	17	2499	1094,59	724,952
BSPA71D2	residence period 4: province	508	20	31	26,29	3,059
BSPA71D3	residence period 4: country	33	15	233	106,52	69,278
BSPA71D4	residence period 4: year move	375	1924	2006	1969,43	15,079
BSPA71DG	residence period 4: municipality	508	3	1916	588,69	490,256
BSPA71DU	residence period 4: urbanization municipality	508	1	1621	6,06	71,805
BSPA71DX	residence period 4: xcoord	508	24,20	1621,00	157,3957	83,73291
BSPA71DY	residence period 4: ycoord	508	317,90	1621,00	466,4181	80,07013
BSPA71E1	residence period 5: place of residence	331	4	2446	1129,22	773,178
BSPA71E2	residence period 5: province	331	20	31	26,35	2,906
BSPA71E3	residence period 5: country	40	9	233	114,58	82,670
BSPA71E4	residence period 5: year move	261	1926	2007	1970,95	15,227
BSPA71EG	residence period 5: municipality	331	10	1955	608,55	496,370
BSPA71EU	residence period 5: urbanization municipality	331	1	5	2,92	1,323
BSPA71EX	residence period 5: xcoord	331	34,10	271,70	151,8208	53,28929
BSPA71EY	residence period 5: ycoord	331	312,80	603,70	462,9402	57,47779
BSPA71F1	residence period 6: place of residence	218	4	2446	1123,67	741,143
BSPA71F2	residence period 6: province	218	20	31	26,32	2,954
BSPA71F3	residence period 6: country	23	9	231	100,22	73,355
BSPA71F4	residence period 6: year move	174	1932	2007	1972,55	15,608
BSPA71FG	residence period 6: municipality	218	14	1883	609,71	511,111

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA71FU	residence period 6: urbanization municipality	218	1	5	2,81	1,269
BSPA71FX	residence period 6: xcoord	218	26,70	272,00	153,6830	51,84943
BSPA71FY	residence period 6: ycoord	218	317,90	595,80	460,6807	59,38472
BSPA71G1	residence period 7: place of residence	138	38	2446	1200,03	733,496
BSPA71G2	residence period 7: province	138	20	31	26,12	3,302
BSPA71G3	residence period 7: country	16	17	231	69,31	53,484
BSPA71G4	residence period 7: year move	114	1937	2006	1973,74	15,049
BSPA71GG	residence period 7: municipality	138	10	1916	595,87	513,806
BSPA71GU	residence period 7: urbanization municipality	138	1	5	2,92	1,256
BSPA71GX	residence period 7: xcoord	138	31,90	271,70	157,9326	55,59001
BSPA71GY	residence period 7: ycoord	138	335,00	603,70	466,6500	63,79204
BSPA71H1	residence period 8: place of residence	87	34	2429	1133,49	703,234
BSPA71H2	residence period 8: province	87	20	31	26,31	2,982
BSPA71H3	residence period 8: country	9	24	219	114,78	70,940
BSPA71H4	residence period 8: year move	75	1945	2006	1977,59	15,299
BSPA71HG	residence period 8: municipality	88	7	1916	628,40	530,680
BSPA71HU	residence period 8: urbanization municipality	88	1	1621	21,44	172,478
BSPA71HX	residence period 8: xcoord	88	56,40	1621,00	170,6784	165,12607
BSPA71HY	residence period 8: ycoord	88	317,90	1621,00	477,8886	138,07857
BSPA71I1	residence period 9: place of residence	49	61	2446	1154,37	801,423
BSPA71I2	residence period 9: province	49	20	30	26,31	2,647
BSPA71I3	residence period 9: country	10	17	221	141,80	75,177
BSPA71I4	residence period 9: year move	45	1946	2004	1973,84	16,200
BSPA71IG	residence period 9: municipality	49	17	1525	454,37	280,766
BSPA71IU	residence period 9: urbanization municipality	49	1	5	2,86	1,258
BSPA71IX	residence period 9: xcoord	49	31,90	238,30	140,6939	43,25444

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA71IY	residence period 9: ycoord	49	380,60	607,20	466,6286	51,64134
BSPA71J1	residence period 10: place of residence	34	42	2446	1149,15	781,037
BSPA71J2	residence period 10: province	34	20	31	26,35	2,740
BSPA71J3	residence period 10: country	7	17	219	104,29	73,902
BSPA71J4	residence period 10: year move	31	1946	2004	1975,32	15,324
BSPA71JG	residence period 10: municipality	34	15	1734	523,97	398,482
BSPA71JU	residence period 10: urbanization municipality	34	1	5	3,03	1,114
BSPA71JX	residence period 10: xcoord	34	34,10	213,90	145,3882	45,28234
BSPA71JY	residence period 10: ycoord	34	374,30	586,00	463,0824	55,81094
BSPA71K1	residence period 11: place of residence	23	63	2214	1099,78	786,513
BSPA71K2	residence period 11: province	23	21	30	26,74	2,397
BSPA71K3	residence period 11: country	5	56	221	138,40	77,252
BSPA71K4	residence period 11: year move	19	1950	1995	1977,42	12,500
BSPA71KG	residence period 11: municipality	23	74	1916	592,09	467,866
BSPA71KU	residence period 11: urbanization municipality	23	1	5	2,65	1,191
BSPA71KX	residence period 11: xcoord	23	79,70	200,30	132,3261	40,66509
BSPA71KY	residence period 11: ycoord	23	398,30	551,30	463,9957	41,60274
BSPA71L1	residence period 12: place of residence	17	42	2386	979,59	852,865
BSPA71L2	residence period 12: province	17	21	30	26,12	2,261
BSPA71L3	residence period 12: country	1	95	95	95,00	.
BSPA71L4	residence period 12: year move	13	1954	1998	1978,08	12,128
BSPA71LG	residence period 12: municipality	17	34	1742	638,88	547,336
BSPA71LU	residence period 12: urbanization municipality	17	2	5	3,00	1,118
BSPA71LX	residence period 12: xcoord	17	45,80	226,50	144,7471	47,19555
BSPA71LY	residence period 12: ycoord	17	370,30	578,80	458,0000	46,92631
BSPA71M1	residence period 13: place of residence	9	408	2413	1021,44	706,687

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA71M2	residence period 13: province	9	20	31	25,67	3,279
BSPA71M3	residence period 13: country	3	95	177	122,33	47,343
BSPA71M4	residence period 13: year move	6	1969	2006	1986,33	14,431
BSPA71MG	residence period 13: municipality	9	56	1740	537,89	522,228
BSPA71MU	residence period 13: urbanization municipality	9	2	5	3,56	1,236
BSPA71MX	residence period 13: xcoord	9	100,70	261,70	168,8333	51,40008
BSPA71MY	residence period 13: ycoord	9	417,80	587,90	470,6778	56,16826
BSPA71N1	residence period 14: place of residence	6	88	2374	1378,17	826,622
BSPA71N2	residence period 14: province	6	25	28	26,33	1,506
BSPA71N3	residence period 14: country	1	95	95	95,00	.
BSPA71N4	residence period 14: year move	5	1963	1990	1977,40	13,031
BSPA71NG	residence period 14: municipality	6	202	599	384,50	165,996
BSPA71NU	residence period 14: urbanization municipality	6	1	4	2,50	1,378
BSPA71NX	residence period 14: xcoord	6	79,70	192,60	139,2167	54,24185
BSPA71NY	residence period 14: ycoord	6	422,50	486,20	448,5000	21,38187
BSPA71O1	residence period 15: place of residence	7	57	2214	1050,00	875,455
BSPA71O2	residence period 15: province	7	25	31	27,00	2,082
BSPA71O3	residence period 15: country	0				
BSPA71O4	residence period 15: year move	5	1966	2000	1987,20	13,809
BSPA71OG	residence period 15: municipality	7	228	944	448,00	238,574
BSPA71OU	residence period 15: urbanization municipality	7	2	5	2,86	1,069
BSPA71OX	residence period 15: xcoord	7	99,70	215,70	153,4571	44,32775
BSPA71OY	residence period 15: ycoord	7	417,80	484,60	457,2571	23,19281
BSPA71P1	residence period 16: place of residence	1	657	657	657,00	.
BSPA71P2	residence period 16: province	1	30	30	30,00	.
BSPA71P3	residence period 16: country	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA71P4	residence period 16: year move	0				
BSPA71PG	residence period 16: municipality	1	1652	1652	1652,00	.
BSPA71PU	residence period 16: urbanization municipality	1	4	4	4,00	.
BSPA71PX	residence period 16: xcoord	1	180,20	180,20	180,2000	.
BSPA71PY	residence period 16: ycoord	1	395,00	395,00	395,0000	.
BSPA72	ok to contact for next wave? (aspa72)	1146	1	2	1,16	,370
BSPA72A1	date of completion	1151	10-nov-1906	08-feb-2077	19-nov-2006	2023 18:11:03,735
BSPACOM	written comments on questionnaire? (aspacom)	1218	0	1	,15	,357
BSSIVERS	mode of completion	1734	1	2	1,16	,363
BSSI1	what is anchor' relationship to you? (assi1)	1710	1	9	6,99	,456
BSSI2	in same household as anchor? (assi2)	1700	1	2	1,99	,108
BSSI3	face-to-face contact with anchor (assi3)	1695	1	8	3,67	1,040
BSSI4	phone, letter, email contact with anchor (assi4)	1700	1	8	3,90	1,093
BSSI5	initiative contact with anchor (assi5)	1697	1	3	1,94	,390
BSSI6	present at anchor's birthday? (assi6)	1700	1	2	1,29	,454
BSSI7	anchor present at your birthday? (assi7)	1702	1	2	1,29	,453
BSSI8A	help housework received from anchor (assi8a)	1517	1	3	1,11	,385
BSSI8B	help childcare received from anchor (cf. assi8b)	1601	1	9	2,54	3,027
BSSI8C	help odd jobs received from anchor (assi8c)	1577	1	3	1,41	,649
BSSI9A	help housework given to anchor (assi9a)	1524	1	3	1,12	,400
BSSI9B	help childcare given to anchor (cf. assi9b)	1604	1	9	2,39	2,850
BSSI9C	help odd jobs given to anchor (assi9c)	1561	1	3	1,41	,624
BSSI10	financial help received from anchor (assi10)	1692	1	2	1,97	,180
BSSI11	when money received from anchor (assi11)	57	1	2	1,53	,504
BSSI12	amount of money received from anchor (assi12)	54	1	2	1,20	,407
BSSI13	financial help given to anchor (assi13)	1689	1	2	1,97	,161

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI14	when money given to anchor (assi14)	46	1	8	1,57	1,088
BSSI15	amount of money given to anchor (assi15)	46	1	2	1,48	,505
BSSI16A	advice received from anchor (assi16a)	1651	1	3	1,74	,697
BSSI16B	interest received from anchor (assi16b)	1694	1	3	2,48	,652
BSSI17A	advice given to anchor (assi17a)	1647	1	3	1,76	,675
BSSI17B	interest given to anchor (assi17b)	1708	1	3	2,51	,620
BSSI18	quality relationship with anchor (assi18)	1721	1	8	3,21	,816
BSSI19	balance relationship with anchor (assi19)	1711	1	3	1,15	,438
BSSI20	conflict & tension with anchor (assi20)	1717	1	8	1,17	,445
BSSI21A1	conflict anchor: practical matters (cf. assi21)	222	1	2	1,61	,489
BSSI21A2	conflict anchor: ideology and values (cf. assi21)	229	1	2	1,57	,496
BSSI21A3	conflict anchor: politics	191	1	2	1,10	,300
BSSI21A4	conflict anchor: relationship itself (cf. assi21)	201	1	2	1,28	,452
BSSI21A5	conflict anchor: attention give each other	201	1	2	1,25	,436
BSSI21A6	conflict anchor: how often help each other	197	1	2	1,15	,360
BSSI21A7	conflict anchor: frequency of contact	200	1	2	1,19	,393
BSSI22	parents alive? (assi22)	1719	1	4	2,56	1,313
BSSI23	living with parents? (assi23)	1100	1	4	1,07	,321
BSSI24_F	face-to-face contact father (assi24_f)	700	1	9	4,29	1,246
BSSI24_M	face-to-face contact mother (assi24_m)	959	1	9	4,54	1,164
BSSI25_F	phone, letter, email contact father (assi25_f)	694	1	9	4,43	1,340
BSSI25_M	phone, letter, email contact mother (assi25_m)	962	1	9	4,88	1,316
BSSI26_F	initiative contact with father (assi26_f)	675	1	9	1,69	,639
BSSI26_M	initiative contact with mother (assi26_m)	961	1	9	1,83	,817
BSSI27_F	present at father's birthday? (assi27_f)	694	1	9	1,14	,449
BSSI27_M	present at mother's birthday? (assi27_m)	968	1	9	1,14	,682

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI28_F	father present at birthday? (assi28_f)	695	1	9	1,21	,494
BSSI28_M	mother present at birthday? (assi28_m)	969	1	9	1,24	,728
BSSI29A	help housework received from father (assi29a)	705	1	3	1,18	,484
BSSI29B	help housework received from mother (assi29b)	962	1	3	1,44	,691
BSSI29C	help childcare received from father (assi29c)	679	1	3	1,42	,712
BSSI29D	help childcare received from mother (assi29d)	929	1	3	1,49	,773
BSSI29E	help odd jobs received from father (assi29e)	698	1	3	1,69	,752
BSSI29F	help odd jobs received from mother (assi29f)	960	1	3	1,51	,706
BSSI30A	help housework given to father (assi30a)	697	1	3	1,41	,669
BSSI30B	help housework given to mother (assi30b)	964	1	3	1,66	,763
BSSI30C	help childcare given to father (assi30c)	668	1	3	1,12	,408
BSSI30D	help childcare given to mother (assi30d)	920	1	3	1,20	,525
BSSI30E	help odd jobs given to father (assi30e)	695	1	3	1,73	,724
BSSI30F	help odd jobs given to mother (assi30f)	967	1	3	1,94	,744
BSSI31	financial help received from parent(s) (assi31)	1053	1	8	1,71	,495
BSSI32	when money received from parent(s) (assi32)	309	1	8	1,57	,618
BSSI33	amount of money received from parent(s) (assi33)	309	1	8	1,67	,598
BSSI34	financial help given to parent(s) (assi34)	1056	1	2	1,96	,189
BSSI35	when money given to parent(s) (assi35)	39	1	2	1,51	,506
BSSI36	amount of money given to parent(s) (assi36)	39	1	2	1,41	,498
BSSI37A	advice received from father (assi37a)	739	1	3	1,86	,703
BSSI37B	advice received from mother (assi37b)	1012	1	3	1,93	,709
BSSI37C	interest received from father (assi37c)	740	1	3	2,56	,638
BSSI37D	interest received from mother (assi37d)	1012	1	3	2,71	,545
BSSI38A	advice given to father (assi38a)	742	1	3	1,90	,663
BSSI38B	advice given to mother (assi38b)	1010	1	3	2,10	,648

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI38C	interest given to father (assi38c)	737	1	3	2,68	,573
BSSI38D	interest given to mother (assi38d)	1007	1	3	2,78	,457
BSSI39_F	quality relationship with father (assi39_f)	732	1	8	3,18	,878
BSSI39_M	quality relationship with mother (assi39_m)	1012	1	8	3,34	,823
BSSI40_F	balance relationship with father (assi40_f)	720	1	3	1,36	,667
BSSI40_M	balance relationship with mother (assi40_m)	1010	1	3	1,42	,724
BSSI41_F	conflict & tension with father (assi41_f)	727	1	3	1,29	,523
BSSI41_M	conflict & tension with mother (assi41_m)	1006	1	3	1,33	,539
BSSI42A1	conflict father: practical matters (cf. assi42_f)	207	1	2	1,66	,476
BSSI42A2	conflict father: ideology and values (cf. assi42_f)	203	1	2	1,39	,489
BSSI42A3	conflict father: politics	182	1	2	1,19	,395
BSSI42A4	conflict father: relationship itself (cf. assi42_f)	189	1	2	1,20	,398
BSSI42A5	conflict father: attention give each other	187	1	2	1,14	,352
BSSI42A6	conflict father: how often help each other	186	1	2	1,12	,330
BSSI42A7	conflict father: frequency of contact	185	1	2	1,17	,379
BSSI42B1	conflict mother: practical matters (cf. assi42_m)	278	1	8	1,66	,614
BSSI42B2	conflict mother: ideology and values (cf. assi42_m)	275	1	2	1,41	,492
BSSI42B3	conflict mother: politics	249	1	2	1,08	,272
BSSI42B4	conflict mother: relationship itself (cf. assi42_m)	270	1	2	1,29	,456
BSSI42B5	conflict mother: attention give each other	259	1	8	1,29	,608
BSSI42B6	conflict mother: how often help each other	264	1	2	1,21	,410
BSSI42B7	conflict mother: frequency of contact	259	1	2	1,25	,437
BSSI43	sex (assi43)	1725	1	2	1,58	,493
BSSI44	birthdate (ddmmyyyy) (assi44)	1719	25-feb-1918	17-mei-1989	05-nov-1957	5063 21:04:36,306
BSSI44A1	age at first leaving home	1352	0	88	20,19	4,797
BSSI44A2	age at first cohabiting union	1057	2	74	20,21	7,748

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI44A3	age at first marriage	1299	1	77	23,15	8,162
BSSI44B1	currently living together with partner?	1714	1	2	1,22	,414
BSSI44C1	married or unmarried cohabiting?	1339	1	8	1,81	,709
BSSI44D1	year when cohabitation began	1306	1920	2007	1983,79	13,798
BSSI44E1	had relationship before?	1695	1	8	1,76	,455
BSSI44F1	year when cohabitation began	419	1941	2006	1980,14	13,056
BSSI44G1	year when relation ended	414	1775	2007	1992,98	14,394
BSSI44H1	how did that relationship end?	425	1	2	1,18	,384
BSSI44I1	married or unmarried cohabiting?	429	1	3	1,93	,893
BSSI44J1	had relationship before?	429	1	2	1,69	,464
BSSI44K1	how did that relationship end?	135	1	8	1,10	,633
BSSI50	ever had children? (assi50)	1715	1	2	1,27	,444
BSSI51	number of children (assi51)	1253	1	21	2,37	1,127
BSSI51A1	child 1: year of birth	1235	1943	2504	1982,95	20,543
BSSI51A2	child 1: sex	1249	1	2	1,53	,499
BSSI51A3	child 1: place of residence	1235	1	8	1,74	1,000
BSSI51B1	child 2: year of birth	1054	510	2007	1982,03	47,335
BSSI51B2	child 2: sex	1070	1	2	1,52	,500
BSSI51B3	child 2: place of residence	1061	1	8	1,74	1,000
BSSI51C1	child 3: year of birth	429	1111	2007	1982,27	44,335
BSSI51C2	child 3: sex	431	1	2	1,52	,500
BSSI51C3	child 3: place of residence	425	1	8	1,85	1,100
BSSI51D1	child 4: year of birth	130	1111	2006	1977,16	77,916
BSSI51D2	child 4: sex	130	1	2	1,56	,498
BSSI51D3	child 4: place of residence	128	1	8	1,77	1,000
BSSI51E1	child 5: year of birth	36	1111	2007	1956,25	145,715

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI51E2	child 5: sex	36	1	2	1,61	,494
BSSI51E3	child 5: place of residence	37	1	4	1,46	,691
BSSI51F1	child 6: year of birth	9	1964	1994	1978,44	9,528
BSSI51F2	child 6: sex	8	1	2	1,75	,463
BSSI51F3	child 6: place of residence	9	1	4	1,44	1,014
BSSI51G1	child 7: year of birth	3	1976	1986	1980,67	5,033
BSSI51G2	child 7: sex	2	2	2	2,00	,000
BSSI51G3	child 7: place of residence	3	1	2	1,67	,577
BSSI51H1	child 8: year of birth	2	1978	1982	1980,00	2,828
BSSI51H2	child 8: sex	2	2	2	2,00	,000
BSSI51H3	child 8: place of residence	2	1	2	1,50	,707
BSSI51I1	child 9: year of birth	1	1983	1983	1983,00	.
BSSI51I2	child 9: sex	1	1	1	1,00	.
BSSI51I3	child 9: place of residence	1	1	1	1,00	.
BSSI51J1	child 10: year of birth	1	1986	1986	1986,00	.
BSSI51J2	child 10: sex	1	1	1	1,00	.
BSSI51J3	child 10: place of residence	1	1	1	1,00	.
BSSI45A	household member: stepchild < 12 years (cf. assi45b)	1434	1	2	1,01	,091
BSSI45B	household member: stepchild > 12 years (cf. assi45c)	1432	1	2	1,01	,117
BSSI45C	household member: parents (cf. assi45f)	1429	1	2	1,03	,171
BSSI45D	household member: step-parents (cf. assi45g)	1423	1	2	1,00	,037
BSSI45E	household member: sibling (cf. assi45h)	1430	1	2	1,02	,143
BSSI45F	household member: grandfather or grandmother (cf. assi45i)	1425	1	2	1,00	,026
BSSI45G	household member: other relatives (cf. assi45j)	1431	1	2	1,01	,083
BSSI45H	household member: other (cf. assi45k)	1443	1	2	1,02	,154

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI51K1	owner current home?	1714	1	2	1,24	,430
BSSI47_S	religious denomination (assi47_s)	1698	1	88	2,49	4,115
BSSI48	frequency church visits (assi48)	1702	1	8	1,71	1,001
BSSI55	most important daily activity (assi55)	1708	1	88	9,08	22,115
BSSI57_C	current job: cbs 84 classification	1616	-8	9929	3193,68	2430,483
BSSI57_I	current job: ISCO88 code	1613	0	9333	3603,26	2109,554
BSSI57_S	current job: ISEI code	1613	-2	90	51,34	17,160
BSSI58A	memberships: sports club (assi58a)	1502	1	2	1,45	,498
BSSI58B	memberships: trade union (assi58b)	1369	1	2	1,29	,453
BSSI58C	memberships: society with a social cause (assi58c)	1348	1	2	1,20	,399
BSSI58D	memberships: political party (assi58d)	1319	1	2	1,09	,281
BSSI58E	memberships: religious society (assi58e)	1364	1	2	1,21	,406
BSSI58G	memberships: singing/drama/music society (assi58g)	1347	1	2	1,13	,340
BSSI58H	memberships: hobby club or youth club (assi58h)	1364	1	2	1,22	,415
BSSI59A	leisure act: school activities (assi59a)	1529	1	4	1,36	,796
BSSI59B	leisure act: helping the handicapped (assi59b)	1580	1	4	1,60	,947
BSSI59C	leisure act: work for society or church (assi59c)	1582	1	8	1,93	1,207
BSSI59D	leisure act: visiting of/by neighbors (assi59d)	1666	1	4	2,48	1,008
BSSI60	health condition in general (assi60)	1724	1	5	1,94	,734
BSSI61	suffer from handicap or long-term illness? (assi61)	1713	1	8	1,74	,468
BSSI62	level of restriction by handicap (assi62)	465	1	8	2,13	,760
BSSI63A	psychic health: very nervous (assi63a)	1700	1	6	4,92	,955
BSSI63B	psychic health: depressed (assi63b)	1694	1	6	5,44	,871
BSSI63C	psychic health: calm & composed (assi63c)	1692	1	6	2,58	,990
BSSI63D	psychic health: miserable & dejected (assi63d)	1692	1	6	5,02	,936
BSSI63E	psychic health: happy (assi63e)	1710	1	6	2,50	1,045

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI64A	fam solidarity: proud of my family (assi64a)	1721	1	5	1,83	,796
BSSI64B	fam solidarity: hard to respect family (assi64b)	1709	1	5	4,08	,965
BSSI64C	fam solidarity: wish born in other family (assi64c)	1706	1	5	4,42	,938
BSSI64D	fam solidarity: come from valuable family (assi64d)	1700	1	5	2,05	,990
BSSI64E	fam solidarity: give more than receive (assi64e)	1709	1	5	3,65	,922
BSSI64F	fam solidarity: fam should give more sup (assi64f)	1702	1	5	3,95	,945
BSSI64G	fam solidarity: family give me help (assi64g)	1707	1	5	2,21	,916
BSSI64H	fam solidarity: if misbehave we let know (assi64h)	1699	1	5	2,60	,921
BSSI64I	fam solidarity: in family gossip a lot (assi64i)	1708	1	5	3,85	,897
BSSI64J	fam solidarity: often quarrel in family (assi64j)	1708	1	5	4,20	,860
BSSI64K	fam solidarity: everyone treads carefully (assi64k)	1706	1	5	4,16	,920
BSSI64L	fam solidarity: atmosphere is tense (assi64l)	1708	1	5	4,20	,896
BSSI64M	fam solidarity: lot of misery in family (assi64m)	1711	1	5	4,17	,937
BSSI64N	fam solidarity: discuss problems with fam (assi64n)	1707	1	5	2,23	,985
BSSI64O	fam solidarity: can rely on my family (assi64o)	1708	1	5	1,93	,832
BSSI64P	fam solidarity: turn to family for help (assi64p)	1717	1	5	1,88	,866
BSSI64Q	fam solidarity: can count on my family (assi64q)	1713	1	5	1,95	,887
BSSI64R	fam & friends: discuss prob with friends (assi64r)	1710	1	5	2,13	,879
BSSI64S	fam & friends: rely on my friends (assi64s)	1713	1	5	2,04	,795
BSSI64T	fam & friends: turn to friends for help (assi64t)	1712	1	5	2,06	,824
BSSI64U	fam & friends: can count on my friends (assi64u)	1714	1	5	2,13	,821
BSSI64V	fam & friends: dis prob with fam rtw fri (assi64v)	1707	1	5	2,80	1,008
BSSI64W	fam & friends: rely on fam mt on fri (assi64w)	1699	1	5	2,79	1,010
BSSI64X	fam & friends: turn to fri rt to fam (assi64x)	1708	1	5	3,24	,961
BSSI64Y	fam & friends: count on fri mt on fam (assi64y)	1699	1	5	3,43	,898
BSSI64A1	fam & friends: meet with friends rtw family	1711	1	5	3,41	,937

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI65A	fam sup: be able to count on family (assi65a)	1715	1	5	2,05	,844
BSSI65B	fam sup: fam support even if dont like (assi65b)	1714	1	5	2,78	1,027
BSSI65C	fam sup: if worries, family should help (assi65c)	1713	1	5	2,25	,852
BSSI65D	fam sup: family help in good & bad times (assi65d)	1712	1	5	2,08	,804
BSSI65E	fam sup: children look after sick parents (assi65e)	1713	1	5	2,84	,970
BSSI65F	fam sup: parents live with ch in old age (assi65f)	1712	1	5	3,76	,889
BSSI65G	fam sup: ch should visit par >1 a week (assi65g)	1716	1	5	2,86	1,124
BSSI65H	fam sup: ch should take unpaid leave (assi65h)	1713	1	5	3,48	,960
BSSI65I	fam sup: par should support ch if needed (assi65i)	1712	1	5	2,42	,919
BSSI65J	fam sup: par should help ch financially (assi65j)	1714	1	5	3,09	,988
BSSI65K	fam sup: ch live with par if need be (assi65k)	1715	1	5	2,77	1,001
BSSI65L	fam att: grandpar look after grandch (assi65l)	1712	1	5	3,43	,996
BSSI65M	child att: life incomplete without ch (assi65m)	1707	1	5	3,60	1,212
BSSI65N	child att: duty to society to have ch (assi65n)	1714	1	5	4,37	,786
BSSI65O	child att: only at ease in family with ch (assi65o)	1712	1	5	4,14	,878
BSSI65P	child att: without ch never really happy (assi65p)	1716	1	5	4,35	,802
BSSI68A	socialization val: obeying parents (assi68a)	1682	1	3	2,36	,822
BSSI68B	socialization val: considerate (assi68b)	1697	1	3	1,62	,656
BSSI68C	socialization val: independence (assi68c)	1687	1	3	1,84	,803
BSSI69A	postmaterialism: law and order (assi69a)	1628	1	3	1,62	,760
BSSI69B	postmaterialism: political participation (assi69b)	1297	1	3	2,33	,722
BSSI69C	postmaterialism: fighting rising prices (assi69c)	846	1	3	2,23	,791
BSSI69D	postmaterialism: freedom of speech (assi69d)	1608	1	3	1,67	,738
BSSI70A	fam norms: unmarried cohabitation ok (assi70a)	1720	1	5	1,48	,857
BSSI70B	fam norms: ch should choose own partner (assi70b)	1720	1	5	1,43	,639
BSSI70C	fam norms: homo cohabitation ok (assi70c)	1718	1	5	1,63	,954

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI70D	fam norms: women stop working if 1st kid (assi70d)	1716	1	5	4,08	,988
BSSI70E	fam norms: parents imp in partner choice (assi70e)	1717	1	5	4,01	,893
BSSI70F	fam norms: if young children no divorce (assi70f)	1718	1	5	3,74	,996
BSSI70G	fam norms: raising ch by single mother ok (assi70g)	1718	1	5	2,29	,875
BSSI70H	fam norms: female supervisors unnatural (assi70h)	1717	1	5	4,46	,792
BSSI70I	fam norms: education more imp for boys (assi70i)	1717	1	5	4,32	,928
BSSI70J	fam norms: working mothers egoistic (assi70j)	1716	1	5	4,23	,839
BSSI70K	fam norms: tradition defines div of hh lab (assi70k)	1715	1	5	3,90	,993
BSSI70L	work ethic: duty first, leisure second (assi70l)	1711	1	5	2,56	1,001
BSSI70M	work ethic: be prepared to work hard (assi70m)	1715	1	5	2,31	,932
BSSI70N	work ethic: happiest after work hard (assi70n)	1713	1	5	2,86	,947
BSSI70O	work ethic: work always takes first place (assi70o)	1715	1	5	3,62	,960
BSSI70P1	intermarriage: bother if own child marries turkish partner	1712	1	5	2,90	1,074
BSSI70P2	intermarriage: bother if own child marries moroccan partner	1710	1	5	2,74	1,099
BSSI70P3	intermarriage: bother if own child marries surinamese or antillian partner	1711	1	5	3,00	1,041
BSSI70P4	intermarriage: bother if own child marries dutch partner	1708	1	5	4,10	,773
BSSI71A	life satisf: ideal in most respects (assi71a)	1706	1	5	2,31	,798
BSSI71B	life satisf: excellent conditions (assi71b)	1713	1	5	2,12	,799
BSSI71C	life satisf: satisfied all in all (assi71c)	1713	1	5	1,96	,698
BSSI71D	life satisf: do it the same over again (assi71d)	1713	1	5	2,57	1,027
BSSI71A1	residence period 1: place of residence	1777	4	2499	1147,62	762,259
BSSI71A2	residence period 1: province	1774	20	31	26,58	3,017
BSSI71A3	residence period 1: country	44	2	233	125,84	69,995
BSSI71A4	residence period 1: year move	1132	1900	2001	1959,43	14,220

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI71AG	residence period 1: municipality	1774	3	1987	610,20	478,912
BSSI71AU	residence period 1: urbanization municipality	1774	1	1640	3,74	38,894
BSSI71AX	residence period 1: xcoord	1774	24,20	1640,00	154,1297	64,30648
BSSI71AY	residence period 1: ycoord	1774	313,40	1640,00	458,6613	65,86355
BSSI71B1	residence period 2: place of residence	1387	7	2499	1131,82	757,782
BSSI71B2	residence period 2: province	1384	20	31	26,42	2,965
BSSI71B3	residence period 2: country	102	2	233	117,86	77,422
BSSI71B4	residence period 2: year move	1019	1900	2006	1973,68	15,714
BSSI71BG	residence period 2: municipality	1385	3	1987	586,38	476,176
BSSI71BU	residence period 2: urbanization municipality	1385	1	5	2,78	1,293
BSSI71BX	residence period 2: xcoord	1385	26,70	272,00	153,0417	51,40848
BSSI71BY	residence period 2: ycoord	1385	317,90	603,70	459,4736	57,52349
BSSI71C1	residence period 3: place of residence	1037	17	2499	1154,63	770,914
BSSI71C2	residence period 3: province	1034	20	31	26,39	2,908
BSSI71C3	residence period 3: country	102	2	233	134,08	78,892
BSSI71C4	residence period 3: year move	822	1900	2007	1979,30	15,049
BSSI71CG	residence period 3: municipality	1035	3	1955	589,35	480,470
BSSI71CU	residence period 3: urbanization municipality	1035	1	5	2,76	1,314
BSSI71CX	residence period 3: xcoord	1035	26,70	271,40	151,8269	51,96517
BSSI71CY	residence period 3: ycoord	1035	317,90	607,20	461,9222	56,87275
BSSI71D1	residence period 4: place of residence	709	7	2499	1064,02	767,413
BSSI71D2	residence period 4: province	708	20	31	26,33	2,930
BSSI71D3	residence period 4: country	98	2	233	121,96	78,440
BSSI71D4	residence period 4: year move	589	1900	2007	1982,25	14,945
BSSI71DG	residence period 4: municipality	708	5	1987	549,08	456,764
BSSI71DU	residence period 4: urbanization municipality	708	1	5	2,60	1,276

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI71DX	residence period 4: xcoord	708	26,70	263,90	152,5335	51,94325
BSSI71DY	residence period 4: ycoord	708	317,90	603,70	463,4637	58,07252
BSSI71E1	residence period 5: place of residence	479	7	2499	1067,92	753,063
BSSI71E2	residence period 5: province	478	20	31	26,19	2,979
BSSI71E3	residence period 5: country	69	15	233	138,07	78,872
BSSI71E4	residence period 5: year move	417	1934	2007	1983,61	14,574
BSSI71EG	residence period 5: municipality	478	3	1926	523,03	439,084
BSSI71EU	residence period 5: urbanization municipality	478	1	1621	6,02	74,033
BSSI71EX	residence period 5: xcoord	478	34,10	1621,00	157,3475	83,99050
BSSI71EY	residence period 5: ycoord	478	317,90	1621,00	467,5659	79,44337
BSSI71F1	residence period 6: place of residence	312	40	2499	1054,25	741,387
BSSI71F2	residence period 6: province	311	20	31	26,46	2,918
BSSI71F3	residence period 6: country	41	17	231	133,85	80,843
BSSI71F4	residence period 6: year move	281	1934	2007	1985,02	14,442
BSSI71FG	residence period 6: municipality	312	9	1916	577,50	473,399
BSSI71FU	residence period 6: urbanization municipality	312	1	5	2,75	1,348
BSSI71FX	residence period 6: xcoord	312	31,90	261,70	148,3795	50,96030
BSSI71FY	residence period 6: ycoord	312	312,80	611,80	461,1179	59,86643
BSSI71G1	residence period 7: place of residence	186	7	2499	1062,04	772,874
BSSI71G2	residence period 7: province	185	20	31	26,22	2,969
BSSI71G3	residence period 7: country	33	2	231	120,39	83,366
BSSI71G4	residence period 7: year move	181	1934	2007	1985,52	14,816
BSSI71GG	residence period 7: municipality	185	10	1916	569,63	477,814
BSSI71GU	residence period 7: urbanization municipality	185	1	5	2,88	1,358
BSSI71GX	residence period 7: xcoord	185	26,70	261,70	150,1757	53,05850
BSSI71GY	residence period 7: ycoord	185	317,90	594,40	460,0600	59,11629

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI71H1	residence period 8: place of residence	113	38	2393	1170,32	715,696
BSSI71H2	residence period 8: province	113	20	31	26,44	2,732
BSSI71H3	residence period 8: country	20	17	231	130,35	84,669
BSSI71H4	residence period 8: year move	108	1934	2007	1986,19	15,211
BSSI71HG	residence period 8: municipality	114	14	1926	522,05	416,036
BSSI71HU	residence period 8: urbanization municipality	114	1	1640	17,02	153,356
BSSI71HX	residence period 8: xcoord	114	26,70	1640,00	158,9175	148,41315
BSSI71HY	residence period 8: ycoord	114	322,60	1640,00	471,1298	121,98704
BSSI71I1	residence period 9: place of residence	59	38	2278	960,73	714,367
BSSI71I2	residence period 9: province	59	20	31	26,27	2,778
BSSI71I3	residence period 9: country	19	17	233	109,74	66,259
BSSI71I4	residence period 9: year move	63	1946	2006	1985,41	14,668
BSSI71IG	residence period 9: municipality	59	14	1876	658,20	574,711
BSSI71IU	residence period 9: urbanization municipality	59	1	5	2,88	1,340
BSSI71IX	residence period 9: xcoord	59	65,40	271,70	152,6068	51,42149
BSSI71IY	residence period 9: ycoord	59	309,70	582,20	461,4729	56,36734
BSSI71J1	residence period 10: place of residence	34	7	2446	1395,47	702,249
BSSI71J2	residence period 10: province	34	20	31	26,59	2,840
BSSI71J3	residence period 10: country	10	17	221	97,90	80,809
BSSI71J4	residence period 10: year move	38	1946	2006	1987,32	13,505
BSSI71JG	residence period 10: municipality	34	14	1730	566,06	424,235
BSSI71JU	residence period 10: urbanization municipality	34	1	5	2,35	1,346
BSSI71JX	residence period 10: xcoord	34	31,90	236,30	141,8147	55,64095
BSSI71JY	residence period 10: ycoord	34	355,50	582,20	460,3765	50,26111
BSSI71K1	residence period 11: place of residence	17	63	2401	1081,29	691,037
BSSI71K2	residence period 11: province	17	20	31	26,41	3,658

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI71K3	residence period 11: country	8	39	221	121,13	74,574
BSSI71K4	residence period 11: year move	22	1947	2006	1987,45	14,461
BSSI71KG	residence period 11: municipality	17	15	1916	639,59	531,933
BSSI71KU	residence period 11: urbanization municipality	17	1	5	2,71	1,448
BSSI71KX	residence period 11: xcoord	17	31,90	235,80	138,9000	64,26112
BSSI71KY	residence period 11: ycoord	17	386,90	581,30	465,1353	65,22188
BSSI71L1	residence period 12: place of residence	11	88	2067	1322,00	740,133
BSSI71L2	residence period 12: province	11	20	30	26,09	3,239
BSSI71L3	residence period 12: country	4	95	221	154,25	51,662
BSSI71L4	residence period 12: year move	15	1952	2005	1986,60	12,833
BSSI71LG	residence period 12: municipality	11	14	772	386,55	256,469
BSSI71LU	residence period 12: urbanization municipality	11	1	5	2,36	1,433
BSSI71LX	residence period 12: xcoord	11	34,10	233,20	139,0364	52,69680
BSSI71LY	residence period 12: ycoord	11	383,90	582,20	465,1909	66,29227
BSSI71M1	residence period 13: place of residence	8	63	2181	909,00	817,628
BSSI71M2	residence period 13: province	8	20	28	25,00	2,726
BSSI71M3	residence period 13: country	2	64	95	79,50	21,920
BSSI71M4	residence period 13: year move	10	1953	2000	1987,10	14,232
BSSI71MG	residence period 13: municipality	8	14	599	290,63	174,838
BSSI71MU	residence period 13: urbanization municipality	8	1	4	2,25	1,389
BSSI71MX	residence period 13: xcoord	8	93,10	261,70	164,4250	57,97191
BSSI71MY	residence period 13: ycoord	8	437,20	582,20	487,7375	48,21790
BSSI71N1	residence period 14: place of residence	6	4	2181	1232,33	963,184
BSSI71N2	residence period 14: province	6	25	30	27,00	1,897
BSSI71N3	residence period 14: country	3	22	221	112,67	100,669
BSSI71N4	residence period 14: year move	8	1957	2005	1987,00	14,560

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI71NG	residence period 14: municipality	6	267	855	455,17	228,696
BSSI71NU	residence period 14: urbanization municipality	6	1	4	2,50	1,378
BSSI71NX	residence period 14: xcoord	6	93,10	173,90	132,6333	30,45348
BSSI71NY	residence period 14: ycoord	6	398,30	487,20	451,6167	32,42478
BSSI71O1	residence period 15: place of residence	3	132	1736	953,00	802,675
BSSI71O2	residence period 15: province	3	28	28	28,00	,000
BSSI71O3	residence period 15: country	4	36	221	134,25	82,879
BSSI71O4	residence period 15: year move	6	1977	2001	1987,83	7,935
BSSI71OG	residence period 15: municipality	3	489	545	517,33	28,006
BSSI71OU	residence period 15: urbanization municipality	3	1	3	2,33	1,155
BSSI71OX	residence period 15: xcoord	3	79,70	134,40	103,3000	28,11067
BSSI71OY	residence period 15: ycoord	3	429,50	454,70	439,8333	13,19748
BSSI71P1	residence period 16: place of residence	3	63	2181	769,00	1222,828
BSSI71P2	residence period 16: province	3	25	27	26,33	1,155
BSSI71P3	residence period 16: country	2	73	95	84,00	15,556
BSSI71P4	residence period 16: year move	5	1986	2003	1991,80	6,648
BSSI71PG	residence period 16: municipality	3	289	363	338,33	42,724
BSSI71PU	residence period 16: urbanization municipality	3	1	3	1,67	1,155
BSSI71PX	residence period 16: xcoord	3	122,20	173,90	139,4333	29,84901
BSSI71PY	residence period 16: ycoord	3	442,70	487,20	472,3667	25,69209
BSSI72	ok to contact for next wave? (assi72)	1682	1	8	1,14	,379
BSSI72A1	date of completion	1686	14-mrt-1937	31-dec-2019	02-feb-2007	848 23:14:17,276
BSSICOM	written comments on questionnaire? (assicom)	1734	0	1	,15	,353
BSK1VERS	mode of completion	1112	1	2	1,19	,394
BSK11	what is anchor' relationship to you? (ask11)	1098	1	9	1,63	,754
BSK12	in same household as anchor? (ask12)	225	0	2	1,85	,371

		N	Minimum	Maximum	Mean	Std. Deviation
BSK13	face-to-face contact with anchor (ask13)	193	1	7	4,48	1,118
BSK14	phone, letter, email contact with anchor (ask14)	193	1	7	5,01	,968
BSK15	initiative contact with anchor (ask15)	192	1	3	1,94	,436
BSK16	present at anchor's birthday? (ask16)	192	1	2	1,07	,261
BSK17	anchor present at your birthday? (ask17)	192	1	2	1,11	,319
BSK18A	help housework received from anchor (ask18a)	192	1	3	1,49	,731
BSK18B	help childcare received from anchor (cf. ask18b)	192	1	9	3,19	3,009
BSK18C	help odd jobs received from anchor (ask18c)	192	1	3	1,96	,768
BSK19A	help housework given to anchor (ask19a)	192	1	3	1,55	,736
BSK19B	help childcare given to anchor (cf. ask19b)	192	1	9	3,60	3,593
BSK19C	help odd jobs given to anchor (ask19c)	192	1	3	1,99	,686
BSK110	financial help received from anchor (ask110)	192	1	2	1,52	,501
BSK111	when money received from anchor (ask111)	92	1	2	1,59	,495
BSK112	amount of money received from anchor (ask112)	92	1	2	1,63	,485
BSK113	financial help given to anchor (ask113)	191	1	2	1,87	,332
BSK114	when money given to anchor (ask114)	25	1	2	1,60	,500
BSK115	amount of money given to anchor (ask115)	24	1	2	1,21	,415
BSK116A	advice received from anchor (ask116a)	242	1	3	2,33	,656
BSK116B	interest received from anchor (ask116b)	243	1	3	2,86	,371
BSK117A	advice given to anchor (ask117a)	242	1	3	2,21	,623
BSK117B	interest given to anchor (ask117b)	243	1	3	2,84	,400
BSK118	quality relationship with anchor (ask118)	243	1	8	3,48	,751
BSK119	balance relationship with anchor (ask119)	243	1	3	1,53	,868
BSK120	conflict & tension with anchor (ask120)	243	1	3	1,42	,571
BSK121A1	conflict anchor: practical matters (cf. ask121)	90	1	2	1,71	,456
BSK121A2	conflict anchor: ideology and values (cf. ask121)	88	1	2	1,34	,477

		N	Minimum	Maximum	Mean	Std. Deviation
BSK121A3	conflict anchor: politics	88	1	2	1,03	,183
BSK121A4	conflict anchor: relationship itself (cf. ask121)	89	1	2	1,24	,427
BSK121A5	conflict anchor: attention give each other	88	1	2	1,20	,406
BSK121A6	conflict anchor: how often help each other	88	1	2	1,18	,388
BSK121A7	conflict anchor: frequency of contact	88	1	2	1,16	,368
BSK122	parents alive? (ask122)	1102	1	4	1,29	,672
BSK123	living with parents? (ask123)	1103	1	4	1,24	,538
BSK124_F	face-to-face contact father (ask124_f)	807	1	9	4,45	1,302
BSK124_M	face-to-face contact mother (ask124_m)	883	1	9	4,72	1,328
BSK125_F	phone, letter, email contact father (ask125_f)	800	1	9	4,66	1,258
BSK125_M	phone, letter, email contact mother (ask125_m)	886	1	9	5,22	1,192
BSK126_F	initiative contact with father (ask126_f)	787	1	9	1,85	,927
BSK126_M	initiative contact with mother (ask126_m)	887	1	9	2,16	1,290
BSK127_F	present at father's birthday? (ask127_f)	799	1	9	1,18	,704
BSK127_M	present at mother's birthday? (ask127_m)	885	1	9	1,31	1,299
BSK128_F	father present at birthday? (ask128_f)	797	1	9	1,21	,811
BSK128_M	mother present at birthday? (ask128_m)	885	1	9	1,33	1,301
BSK129A	help housework received from father (ask129a)	798	1	3	1,27	,581
BSK129B	help housework received from mother (ask129b)	882	1	3	1,66	,810
BSK129C	help childcare received from father (ask129c)	776	1	3	1,56	,809
BSK129D	help childcare received from mother (ask129d)	862	1	3	1,72	,879
BSK129E	help odd jobs received from father (ask129e)	799	1	3	1,94	,777
BSK129F	help odd jobs received from mother (ask129f)	886	1	3	1,80	,765
BSK130A	help housework given to father (ask130a)	797	1	3	1,37	,635
BSK130B	help housework given to mother (ask130b)	890	1	3	1,56	,713
BSK130C	help childcare given to father (ask130c)	771	1	3	1,15	,438

		N	Minimum	Maximum	Mean	Std. Deviation
BSK130D	help childcare given to mother (ask130d)	852	1	3	1,19	,505
BSK130E	help odd jobs given to father (ask130e)	796	1	3	1,72	,698
BSK130F	help odd jobs given to mother (ask130f)	891	1	3	1,83	,707
BSK131	financial help received from parent(s) (ask131)	921	1	2	1,58	,494
BSK132	when money received from parent(s) (ask132)	389	1	8	1,63	,585
BSK133	amount of money received from parent(s) (ask133)	388	1	2	1,54	,499
BSK134	financial help given to parent(s) (ask134)	922	1	2	1,91	,280
BSK135	when money given to parent(s) (ask135)	80	1	2	1,70	,461
BSK136	amount of money given to parent(s) (ask136)	80	1	2	1,15	,359
BSK137A	advice received from father (ask137a)	971	1	3	2,16	,728
BSK137B	advice received from mother (ask137b)	1062	1	3	2,26	,693
BSK137C	interest received from father (ask137c)	974	1	3	2,70	,567
BSK137D	interest received from mother (ask137d)	1063	1	3	2,84	,403
BSK138A	advice given to father (ask138a)	971	1	3	1,91	,646
BSK138B	advice given to mother (ask138b)	1063	1	3	2,10	,627
BSK138C	interest given to father (ask138c)	973	1	3	2,68	,549
BSK138D	interest given to mother (ask138d)	1061	1	3	2,79	,438
BSK139_F	quality relationship with father (ask139_f)	969	1	8	3,34	,825
BSK139_M	quality relationship with mother (ask139_m)	1062	1	8	3,47	,726
BSK140_F	balance relationship with father (ask140_f)	958	1	8	1,40	,788
BSK140_M	balance relationship with mother (ask140_m)	1062	1	8	1,46	,832
BSK141_F	conflict & tension with father (ask141_f)	967	1	8	1,41	,639
BSK141_M	conflict & tension with mother (ask141_m)	1061	1	8	1,49	,647
BSK142A1	conflict father: practical matters (cf. ask142_f)	365	1	2	1,62	,485
BSK142A2	conflict father: ideology and values (cf. ask142_f)	354	1	2	1,33	,470
BSK142A3	conflict father: politics	344	1	2	1,08	,265

		N	Minimum	Maximum	Mean	Std. Deviation
BSK142A4	conflict father: relationship itself (cf. ask142_f)	350	1	2	1,22	,415
BSK142A5	conflict father: attention give each other	350	1	2	1,17	,377
BSK142A6	conflict father: how often help each other	346	1	2	1,18	,386
BSK142A7	conflict father: frequency of contact	346	1	2	1,14	,343
BSK142B1	conflict mother: practical matters (cf. ask142_m)	426	1	2	1,70	,459
BSK142B2	conflict mother: ideology and values (cf. ask142_m)	412	1	2	1,35	,478
BSK142B3	conflict mother: politics	395	1	2	1,03	,172
BSK142B4	conflict mother: relationship itself (cf. ask142_m)	401	1	2	1,24	,430
BSK142B5	conflict mother: attention give each other	404	1	2	1,23	,423
BSK142B6	conflict mother: how often help each other	400	1	2	1,21	,408
BSK142B7	conflict mother: frequency of contact	401	1	2	1,16	,371
BSK143	sex (ask143)	1108	1	2	1,60	,489
BSK144	birthdate (ddmmyyyy) (ask144)	1106	09-apr-1945	13-sep-1993	30-okt-1973	3627 10:30:21,333
BSK144A1	age at first leaving home	871	2	32	18,01	4,997
BSK144A2	age at first cohabiting union	819	5	49	19,01	7,393
BSK144A3	age at first marriage	783	9	69	18,55	9,597
BSK144B1	currently living together with partner?	1102	1	2	1,36	,481
BSK144C1	married or unmarried cohabiting?	706	1	8	1,88	,935
BSK144D1	year when cohabitation began	705	1968	2007	1995,65	8,460
BSK144E1	had relationship before?	1101	1	2	1,80	,397
BSK144F1	year when cohabitation began	211	1967	2006	1990,97	8,554
BSK144G1	year when relation ended	214	1978	2007	1998,07	6,716
BSK144H1	how did that relationship end?	217	1	8	1,07	,513
BSK144I1	married or unmarried cohabiting?	217	1	3	2,41	,740
BSK144J1	had relationship before?	216	1	2	1,67	,472
BSK144K1	how did that relationship end?	71	1	2	1,03	,167

		N	Minimum	Maximum	Mean	Std. Deviation
BSK150	ever had children? (ask150)	1101	1	2	1,53	,499
BSK151	number of children (ask151)	517	1	33	2,06	1,575
BSK151A1	child 1: year of birth	509	1402	2007	1995,12	27,620
BSK151A2	child 1: sex	515	1	2	1,52	,500
BSK151A3	child 1: place of residence	512	1	8	2,03	,718
BSK151B1	child 2: year of birth	379	1108	9991	2015,61	413,395
BSK151B2	child 2: sex	385	1	2	1,52	,500
BSK151B3	child 2: place of residence	379	1	8	2,03	,644
BSK151C1	child 3: year of birth	105	1975	2007	1997,11	6,908
BSK151C2	child 3: sex	105	1	2	1,43	,497
BSK151C3	child 3: place of residence	101	1	5	2,00	,400
BSK151D1	child 4: year of birth	20	1987	2006	1996,80	5,022
BSK151D2	child 4: sex	20	1	2	1,45	,510
BSK151D3	child 4: place of residence	19	2	3	2,05	,229
BSK151E1	child 5: year of birth	4	1994	2005	2000,25	5,188
BSK151E2	child 5: sex	4	1	2	1,75	,500
BSK151E3	child 5: place of residence	6	1	2	1,67	,516
BSK151F1	child 6: year of birth	1	1985	1985	1985,00	.
BSK151F2	child 6: sex	1	2	2	2,00	.
BSK151F3	child 6: place of residence	1	2	2	2,00	.
BSK151G1	child 7: year of birth	0				
BSK151G2	child 7: sex	0				
BSK151G3	child 7: place of residence	0				
BSK151H1	child 8: year of birth	0				
BSK151H2	child 8: sex	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSK151H3	child 8: place of residence	0				
BSK151I1	child 9: year of birth	0				
BSK151I2	child 9: sex	0				
BSK151I3	child 9: place of residence	0				
BSK151J1	child 10: year of birth	0				
BSK151J2	child 10: sex	0				
BSK151J3	child 10: place of residence	0				
BSK145A	household member: stepchild < 12 years (cf. ask145b)	974	1	2	1,01	,085
BSK145B	household member: stepchild > 12 years (cf. ask145c)	974	1	2	1,01	,115
BSK145C	household member: parents (cf. ask145f)	1004	1	2	1,17	,377
BSK145D	household member: step-parents (cf. ask145g)	972	1	2	1,01	,115
BSK145E	household member: sibling (cf. ask145h)	994	1	2	1,15	,354
BSK145F	household member: grandfather or grandmother (cf. ask145i)	971	1	1	1,00	,000
BSK145G	household member: other relatives (cf. ask145j)	972	1	2	1,01	,078
BSK145H	household member: other (cf. ask145k)	982	1	2	1,06	,234
BSK151K1	owner current home?	1103	1	2	1,43	,495
BSK147_S	religious denomination (ask147_s)	1078	1	88	2,42	5,592
BSK148	frequency church visits (ask148)	1091	1	8	1,48	,876
BSK155	most important daily activity (ask155)	1105	1	88	9,62	23,181
BSK157_C	current job: cbs 84 classification	1030	-8	9859	2884,73	2432,122
BSK157_I	current job: ISCO88 code	1029	0	9333	3325,78	2109,006
BSK157_S	current job: ISEI code	1029	-2	90	48,67	20,732
BSK158A	memberships: sports club (ask158a)	1070	1	2	1,48	,500
BSK158B	memberships: trade union (ask158b)	996	1	2	1,21	,407

		N	Minimum	Maximum	Mean	Std. Deviation
BSK158C	memberships: society with a social cause (ask158c)	978	1	2	1,12	,326
BSK158D	memberships: political party (ask158d)	973	1	2	1,04	,194
BSK158E	memberships: religious society (ask158e)	987	1	2	1,12	,327
BSK158G	memberships: singing/drama/music society (ask158g)	980	1	8	1,11	,370
BSK158H	memberships: hobby club or youth club (ask158h)	981	1	2	1,18	,382
BSK159A	leisure act: school activities (ask159a)	1081	1	4	1,54	,917
BSK159B	leisure act: helping the handicapped (ask159b)	1085	1	4	1,41	,792
BSK159C	leisure act: work for society or church (ask159c)	1077	1	4	1,75	1,117
BSK159D	leisure act: visiting of/by neighbors (ask159d)	1095	1	4	2,31	1,079
BSK160	health condition in general (ask160)	1109	1	5	1,73	,679
BSK161	suffer from handicap or long-term illness? (ask161)	1106	1	2	1,82	,380
BSK162	level of restriction by handicap (ask162)	197	1	3	2,16	,650
BSK163A	psychic health: very nervous (ask163a)	1107	1	6	4,77	,923
BSK163B	psychic health: depressed (ask163b)	1108	2	6	5,42	,848
BSK163C	psychic health: calm & composed (ask163c)	1106	1	6	2,70	,914
BSK163D	psychic health: miserable & dejected (ask163d)	1105	1	6	4,94	,929
BSK163E	psychic health: happy (ask163e)	1106	1	6	2,50	,988
BSK164A	fam solidarity: proud of my family (ask164a)	1107	1	5	1,81	,785
BSK164B	fam solidarity: hard to respect family (ask164b)	1106	1	5	4,12	,955
BSK164C	fam solidarity: wish born in other family (ask164c)	1106	1	5	4,41	,944
BSK164D	fam solidarity: come from valuable family (ask164d)	1102	1	5	1,95	,925
BSK164E	fam solidarity: give more than receive (ask164e)	1105	1	5	3,80	,877
BSK164F	fam solidarity: fam should give more sup (ask164f)	1103	1	5	4,01	,954
BSK164G	fam solidarity: family give me help (ask164g)	1107	1	5	2,06	,873
BSK164H	fam solidarity: if misbehave we let know (ask164h)	1106	1	5	2,52	,910
BSK164I	fam solidarity: in family gossip a lot (ask164i)	1107	1	5	3,76	,924

		N	Minimum	Maximum	Mean	Std. Deviation
BSK164J	fam solidarity: often quarrel in family (ask164j)	1108	1	5	4,02	,924
BSK164K	fam solidarity: everyone treads carefully (ask164k)	1106	1	5	4,16	,848
BSK164L	fam solidarity: atmosphere is tense (ask164l)	1107	1	5	4,13	,905
BSK164M	fam solidarity: lot of misery in family (ask164m)	1106	1	5	4,16	,911
BSK164N	fam solidarity: discuss problems with fam (ask164n)	1106	1	5	2,16	,952
BSK164O	fam solidarity: can rely on my family (ask164o)	1105	1	5	1,85	,815
BSK164P	fam solidarity: turn to family for help (ask164p)	1106	1	5	1,75	,790
BSK164Q	fam solidarity: can count on my family (ask164q)	1105	1	5	1,85	,848
BSK164R	fam & friends: discuss prob with friends (ask164r)	1105	1	5	1,96	,803
BSK164S	fam & friends: rely on my friends (ask164s)	1104	1	5	1,91	,763
BSK164T	fam & friends: turn to friends for help (ask164t)	1106	1	5	1,94	,774
BSK164U	fam & friends: can count on my friends (ask164u)	1106	1	5	2,05	,788
BSK164V	fam & friends: dis prob with fam rtw fri (ask164v)	1103	1	5	2,86	,994
BSK164W	fam & friends: rely on fam mt on fri (ask164w)	1097	1	5	2,80	,961
BSK164X	fam & friends: turn to fri rt to fam (ask164x)	1105	1	5	3,21	,914
BSK164Y	fam & friends: count on fri mt on fam (ask164y)	1096	1	5	3,46	,838
BSK164A1	fam & friends: meet with friends rtw family	1102	1	5	3,22	,921
BSK165A	fam sup: be able to count on family (ask165a)	1108	1	5	2,03	,815
BSK165B	fam sup: fam support even if dont like (ask165b)	1105	1	5	2,90	1,025
BSK165C	fam sup: if worries, family should help (ask165c)	1104	1	5	2,23	,781
BSK165D	fam sup: family help in good & bad times (ask165d)	1107	1	5	2,08	,773
BSK165E	fam sup: children look after sick parents (ask165e)	1106	1	5	2,70	,899
BSK165F	fam sup: parents live with ch in old age (ask165f)	1108	1	5	3,58	,849
BSK165G	fam sup: ch should visit par >1 a week (ask165g)	1108	1	5	2,86	1,054
BSK165H	fam sup: ch should take unpaid leave (ask165h)	1108	1	5	3,37	,948
BSK165I	fam sup: par should support ch if needed (ask165i)	1107	1	5	2,47	,881

		N	Minimum	Maximum	Mean	Std. Deviation
BSK165J	fam sup: par should help ch financially (ask165j)	1108	1	5	3,17	,899
BSK165K	fam sup: ch live with par if need be (ask165k)	1106	1	5	2,79	,927
BSK165L	fam att: grandpar look after grandch (ask165l)	1107	1	5	3,41	,909
BSK165M	child att: life incomplete without ch (ask165m)	1105	1	5	3,64	1,160
BSK165N	child att: duty to society to have ch (ask165n)	1107	1	5	4,44	,748
BSK165O	child att: only at ease in family with ch (ask165o)	1105	1	5	4,25	,784
BSK165P	child att: without ch never really happy (ask165p)	1107	1	5	4,40	,774
BSK168A	socialization val: obeying parents (ask168a)	1095	1	3	2,41	,799
BSK168B	socialization val: considerate (ask168b)	1096	1	3	1,69	,684
BSK168C	socialization val: independence (ask168c)	1097	1	3	1,90	,804
BSK169A	postmaterialism: law and order (ask169a)	1055	1	3	1,66	,740
BSK169B	postmaterialism: political participation (ask169b)	757	1	3	2,47	,681
BSK169C	postmaterialism: fighting rising prices (ask169c)	554	1	3	2,34	,756
BSK169D	postmaterialism: freedom of speech (ask169d)	1037	1	3	1,69	,726
BSK170A	fam norms: unmarried cohabitation ok (ask170a)	1107	1	5	1,33	,749
BSK170B	fam norms: ch should choose own partner (ask170b)	1106	1	5	1,35	,621
BSK170C	fam norms: homo cohabitation ok (ask170c)	1104	1	5	1,45	,849
BSK170D	fam norms: women stop working if 1st kid (ask170d)	1105	1	5	4,22	,896
BSK170E	fam norms: parents imp in partner choice (ask170e)	1107	1	5	4,07	,876
BSK170F	fam norms: if young children no divorce (ask170f)	1106	1	5	3,94	,911
BSK170G	fam norms: raising ch by single mother ok (ask170g)	1107	1	5	2,19	,846
BSK170H	fam norms: female supervisors unnatural (ask170h)	1107	1	5	4,55	,714
BSK170I	fam norms: education more imp for boys (ask170i)	1107	1	5	4,28	,937
BSK170J	fam norms: working mothers egoistic (ask170j)	1107	1	5	4,33	,778
BSK170K	fam norms: tradition defines div of hh lab (ask170k)	1106	1	5	3,96	,994
BSK170L	work ethic: duty first, leisure second (ask170l)	1107	1	5	2,68	1,021

		N	Minimum	Maximum	Mean	Std. Deviation
BSK170M	work ethic: be prepared to work hard (ask170m)	1106	1	5	2,43	,946
BSK170N	work ethic: happiest after work hard (ask170n)	1107	1	5	3,02	,911
BSK170O	work ethic: work always takes first place (ask170o)	1107	1	5	3,89	,840
BSK170P1	intermarriage: bother if own child marries turkish partner	1098	1	5	3,10	1,109
BSK170P2	intermarriage: bother if own child marries moroccan partner	1098	1	5	2,96	1,170
BSK170P3	intermarriage: bother if own child marries surinamese or antillian partner	1097	1	5	3,20	1,090
BSK170P4	intermarriage: bother if own child marries dutch partner	1097	1	5	4,20	,744
BSK171A	life satisf: ideal in most respects (ask171a)	1105	1	5	2,24	,793
BSK171B	life satisf: excellent conditions (ask171b)	1106	1	5	2,05	,774
BSK171C	life satisf: satisfied all in all (ask171c)	1106	1	5	1,93	,683
BSK171D	life satisf: do it the same over again (ask171d)	1105	1	5	2,54	,999
BSK171A1	residence period 1: place of residence	1144	4	2447	1145,42	741,503
BSK171A2	residence period 1: province	1144	20	31	26,60	2,953
BSK171A3	residence period 1: country	18	24	227	125,17	82,962
BSK171A4	residence period 1: year move	818	1900	8888	1982,43	241,962
BSK171AG	residence period 1: municipality	1144	3	1987	580,95	458,457
BSK171AU	residence period 1: urbanization municipality	1144	1	5	2,78	1,355
BSK171AX	residence period 1: xcoord	1144	31,90	272,00	151,3907	53,07645
BSK171AY	residence period 1: ycoord	1144	313,40	607,20	459,1512	60,81953
BSK171B1	residence period 2: place of residence	851	11	2447	1129,88	737,088
BSK171B2	residence period 2: province	851	20	31	26,24	3,073
BSK171B3	residence period 2: country	54	15	231	113,44	80,498
BSK171B4	residence period 2: year move	687	1948	2007	1984,57	12,285
BSK171BG	residence period 2: municipality	851	3	1955	553,98	462,605

		N	Minimum	Maximum	Mean	Std. Deviation
BSK171BU	residence period 2: urbanization municipality	851	1	5	2,80	1,277
BSK171BX	residence period 2: xcoord	851	31,90	272,00	156,8163	53,00819
BSK171BY	residence period 2: ycoord	851	317,90	603,70	462,6529	60,81425
BSK171C1	residence period 3: place of residence	627	4	2446	1073,83	770,620
BSK171C2	residence period 3: province	627	20	31	26,25	2,997
BSK171C3	residence period 3: country	64	15	230	113,72	79,651
BSK171C4	residence period 3: year move	530	1900	2007	1989,30	11,993
BSK171CG	residence period 3: municipality	627	5	1916	541,63	449,189
BSK171CU	residence period 3: urbanization municipality	627	1	5	2,70	1,359
BSK171CX	residence period 3: xcoord	627	24,20	272,00	156,2000	54,44689
BSK171CY	residence period 3: ycoord	627	310,20	607,20	463,0892	58,42433
BSK171D1	residence period 4: place of residence	410	25	2499	1130,65	756,442
BSK171D2	residence period 4: province	409	20	31	26,24	3,075
BSK171D3	residence period 4: country	68	17	231	124,49	77,349
BSK171D4	residence period 4: year move	391	1900	2007	1992,04	11,288
BSK171DG	residence period 4: municipality	409	7	1926	526,37	447,735
BSK171DU	residence period 4: urbanization municipality	409	1	5	2,53	1,262
BSK171DX	residence period 4: xcoord	409	24,20	271,40	156,9531	51,85792
BSK171DY	residence period 4: ycoord	409	312,80	603,70	460,8335	60,52347
BSK171E1	residence period 5: place of residence	254	30	2446	1115,78	755,020
BSK171E2	residence period 5: province	254	20	31	26,55	2,949
BSK171E3	residence period 5: country	37	13	228	127,57	82,178
BSK171E4	residence period 5: year move	246	1960	2007	1993,29	9,336
BSK171EG	residence period 5: municipality	255	9	1916	554,15	439,947
BSK171EU	residence period 5: urbanization municipality	255	1	1640	8,99	102,549
BSK171EX	residence period 5: xcoord	255	34,10	1640,00	153,7302	106,08851

		N	Minimum	Maximum	Mean	Std. Deviation
BSK171EY	residence period 5: ycoord	255	312,80	1640,00	463,2294	95,87968
BSK171F1	residence period 6: place of residence	171	10	2446	1002,22	773,929
BSK171F2	residence period 6: province	171	20	31	26,41	3,036
BSK171F3	residence period 6: country	26	17	231	116,85	85,492
BSK171F4	residence period 6: year move	169	1962	2007	1994,61	9,079
BSK171FG	residence period 6: municipality	171	14	1926	583,18	480,992
BSK171FU	residence period 6: urbanization municipality	171	1	5	2,63	1,384
BSK171FX	residence period 6: xcoord	171	65,60	272,00	152,4971	50,00081
BSK171FY	residence period 6: ycoord	171	317,90	603,70	462,2175	61,62727
BSK171G1	residence period 7: place of residence	107	42	2446	1042,83	743,765
BSK171G2	residence period 7: province	107	20	31	26,59	2,723
BSK171G3	residence period 7: country	19	57	231	160,32	69,113
BSK171G4	residence period 7: year move	103	1964	2007	1995,98	8,677
BSK171GG	residence period 7: municipality	107	14	1734	588,31	467,197
BSK171GU	residence period 7: urbanization municipality	107	1	5	2,64	1,305
BSK171GX	residence period 7: xcoord	107	31,90	261,70	153,5804	50,49829
BSK171GY	residence period 7: ycoord	107	312,80	603,70	455,6804	56,76101
BSK171H1	residence period 8: place of residence	58	34	2447	1052,98	813,216
BSK171H2	residence period 8: province	58	20	31	26,34	2,731
BSK171H3	residence period 8: country	10	36	228	130,90	95,663
BSK171H4	residence period 8: year move	54	1967	2006	1995,74	8,776
BSK171HG	residence period 8: municipality	58	22	1734	510,74	410,490
BSK171HU	residence period 8: urbanization municipality	58	1	5	2,79	1,225
BSK171HX	residence period 8: xcoord	58	47,70	257,40	149,5845	48,35133
BSK171HY	residence period 8: ycoord	58	323,10	578,40	458,9224	52,98762
BSK171I1	residence period 9: place of residence	30	17	2422	853,57	623,397

		N	Minimum	Maximum	Mean	Std. Deviation
BSK171I2	residence period 9: province	30	20	31	26,23	2,849
BSK171I3	residence period 9: country	6	39	219	138,33	83,835
BSK171I4	residence period 9: year move	29	1970	2006	1994,62	9,432
BSK171IG	residence period 9: municipality	30	14	1783	517,63	448,072
BSK171IU	residence period 9: urbanization municipality	30	1	5	2,80	1,157
BSK171IX	residence period 9: xcoord	30	74,70	261,70	158,3600	48,78267
BSK171IY	residence period 9: ycoord	30	322,60	582,20	460,5567	54,97698
BSK171J1	residence period 10: place of residence	16	93	2499	1166,56	632,765
BSK171J2	residence period 10: province	15	21	31	26,53	3,091
BSK171J3	residence period 10: country	5	24	57	41,80	14,856
BSK171J4	residence period 10: year move	18	1975	2006	1996,06	9,396
BSK171JG	residence period 10: municipality	15	80	1507	488,00	358,839
BSK171JU	residence period 10: urbanization municipality	15	1	5	2,47	1,302
BSK171JX	residence period 10: xcoord	15	34,10	261,70	138,6000	62,53805
BSK171JY	residence period 10: ycoord	15	385,20	578,40	476,7933	56,26954
BSK171K1	residence period 11: place of residence	9	483	2005	1251,89	554,196
BSK171K2	residence period 11: province	9	21	31	26,11	3,333
BSK171K3	residence period 11: country	2	24	59	41,50	24,749
BSK171K4	residence period 11: year move	10	1978	2005	1995,30	8,616
BSK171KG	residence period 11: municipality	9	109	1722	605,56	505,545
BSK171KU	residence period 11: urbanization municipality	9	2	5	3,67	1,225
BSK171KX	residence period 11: xcoord	9	89,60	246,40	167,4000	48,46901
BSK171KY	residence period 11: ycoord	9	384,60	593,20	469,3778	68,79941
BSK171L1	residence period 12: place of residence	4	890	2196	1660,50	598,633
BSK171L2	residence period 12: province	4	21	27	24,75	2,630
BSK171L3	residence period 12: country	1	95	95	95,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BSK171L4	residence period 12: year move	5	1978	2001	1993,60	10,040
BSK171LG	residence period 12: municipality	4	58	395	267,75	148,370
BSK171LU	residence period 12: urbanization municipality	4	1	5	3,75	1,893
BSK171LX	residence period 12: xcoord	4	112,80	198,10	156,5750	40,05990
BSK171LY	residence period 12: ycoord	4	444,60	597,70	506,7250	71,15126
BSK171M1	residence period 13: place of residence	3	259	1394	918,00	589,214
BSK171M2	residence period 13: province	3	21	30	26,00	4,583
BSK171M3	residence period 13: country	0				
BSK171M4	residence period 13: year move	2	1979	2003	1991,00	16,971
BSK171MG	residence period 13: municipality	3	80	757	417,67	338,503
BSK171MU	residence period 13: urbanization municipality	3	2	4	3,33	1,155
BSK171MX	residence period 13: xcoord	3	114,80	182,60	149,3333	33,91775
BSK171MY	residence period 13: ycoord	3	399,40	578,40	500,2000	91,61508
BSK171N1	residence period 14: place of residence	3	781	2128	1555,67	695,921
BSK171N2	residence period 14: province	3	21	28	25,33	3,786
BSK171N3	residence period 14: country	0				
BSK171N4	residence period 14: year move	2	1984	2003	1993,50	13,435
BSK171NG	residence period 14: municipality	3	96	1672	736,33	828,469
BSK171NU	residence period 14: urbanization municipality	3	4	5	4,33	,577
BSK171NX	residence period 14: xcoord	3	100,20	125,60	113,6667	12,76923
BSK171NY	residence period 14: ycoord	3	457,30	584,70	525,1667	64,10753
BSK171O1	residence period 15: place of residence	1	1101	1101	1101,00	.
BSK171O2	residence period 15: province	1	21	21	21,00	.
BSK171O3	residence period 15: country	0				
BSK171O4	residence period 15: year move	1	1986	1986	1986,00	.
BSK171OG	residence period 15: municipality	1	80	80	80,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BSK171OU	residence period 15: urbanization municipality	1	2	2	2,00	.
BSK171OX	residence period 15: xcoord	1	182,60	182,60	182,6000	.
BSK171OY	residence period 15: ycoord	1	578,40	578,40	578,4000	.
BSK171P1	residence period 16: place of residence	1	2128	2128	2128,00	.
BSK171P2	residence period 16: province	1	21	21	21,00	.
BSK171P3	residence period 16: country	0				
BSK171P4	residence period 16: year move	1	1987	1987	1987,00	.
BSK171PG	residence period 16: municipality	1	96	96	96,00	.
BSK171PU	residence period 16: urbanization municipality	1	5	5	5,00	.
BSK171PX	residence period 16: xcoord	1	125,60	125,60	125,6000	.
BSK171PY	residence period 16: ycoord	1	584,70	584,70	584,7000	.
BSK172	ok to contact for next wave? (ask172)	1087	1	2	1,10	,297
BSK172A1	date of completion	1079	25-mrt-1973	10-jan-2008	19-dec-2006	759 10:08:37,173
BSK1COM	written comments on questionnaire? (ask1com)	1112	0	1	,14	,347
BSK2VERS	mode of completion	820	1	2	1,20	,400
BSK21	what is anchor' relationship to you? (ask21)	805	1	9	1,64	,716
BSK22	in same household as anchor? (ask22)	178	1	5	1,89	,410
BSK23	face-to-face contact with anchor (ask23)	155	3	8	4,54	1,046
BSK24	phone, letter, email contact with anchor (ask24)	154	1	7	4,88	1,035
BSK25	initiative contact with anchor (ask25)	154	1	3	1,94	,461
BSK26	present at anchor's birthday? (ask26)	154	1	2	1,08	,269
BSK27	anchor present at your birthday? (ask27)	154	1	2	1,14	,344
BSK28A	help housework received from anchor (ask28a)	153	1	3	1,52	,753
BSK28B	help childcare received from anchor (cf. ask28b)	154	1	9	3,25	3,054
BSK28C	help odd jobs received from anchor (ask28c)	154	1	3	1,89	,788
BSK29A	help housework given to anchor (ask29a)	154	1	3	1,55	,705

		N	Minimum	Maximum	Mean	Std. Deviation
BSK29B	help childcare given to anchor (cf. ask29b)	154	1	9	3,47	3,496
BSK29C	help odd jobs given to anchor (ask29c)	154	1	3	2,01	,745
BSK210	financial help received from anchor (ask210)	154	1	2	1,53	,501
BSK211	when money received from anchor (ask211)	72	1	2	1,60	,494
BSK212	amount of money received from anchor (ask212)	72	1	2	1,54	,502
BSK213	financial help given to anchor (ask213)	154	1	2	1,88	,330
BSK214	when money given to anchor (ask214)	19	1	2	1,58	,507
BSK215	amount of money given to anchor (ask215)	19	1	2	1,21	,419
BSK216A	advice received from anchor (ask216a)	196	1	3	2,23	,689
BSK216B	interest received from anchor (ask216b)	196	1	3	2,83	,414
BSK217A	advice given to anchor (ask217a)	195	1	3	2,18	,648
BSK217B	interest given to anchor (ask217b)	194	1	3	2,85	,372
BSK218	quality relationship with anchor (ask218)	195	1	8	3,38	,806
BSK219	balance relationship with anchor (ask219)	195	1	3	1,44	,786
BSK220	conflict & tension with anchor (ask220)	195	1	3	1,44	,600
BSK221A1	conflict anchor: practical matters (cf. ask221)	72	1	2	1,78	,419
BSK221A2	conflict anchor: ideology and values (cf. ask221)	72	1	2	1,49	,503
BSK221A3	conflict anchor: politics	70	1	2	1,10	,302
BSK221A4	conflict anchor: relationship itself (cf. ask221)	72	1	2	1,22	,419
BSK221A5	conflict anchor: attention give each other	72	1	2	1,24	,428
BSK221A6	conflict anchor: how often help each other	70	1	2	1,17	,380
BSK221A7	conflict anchor: frequency of contact	71	1	2	1,18	,390
BSK222	parents alive? (ask222)	811	1	4	1,32	,712
BSK223	living with parents? (ask223)	812	1	4	1,24	,552
BSK224_F	face-to-face contact father (ask224_f)	588	1	9	4,43	1,289
BSK224_M	face-to-face contact mother (ask224_m)	669	1	9	4,82	1,379

		N	Minimum	Maximum	Mean	Std. Deviation
BSK225_F	phone, letter, email contact father (ask225_f)	586	1	9	4,57	1,300
BSK225_M	phone, letter, email contact mother (ask225_m)	669	1	9	5,24	1,248
BSK226_F	initiative contact with father (ask226_f)	572	1	9	1,86	,800
BSK226_M	initiative contact with mother (ask226_m)	667	1	9	2,22	1,459
BSK227_F	present at father's birthday? (ask227_f)	588	1	9	1,19	,662
BSK227_M	present at mother's birthday? (ask227_m)	671	1	9	1,38	1,545
BSK228_F	father present at birthday? (ask228_f)	586	1	9	1,22	,675
BSK228_M	mother present at birthday? (ask228_m)	671	1	9	1,41	1,554
BSK229A	help housework received from father (ask229a)	591	1	3	1,21	,517
BSK229B	help housework received from mother (ask229b)	665	1	3	1,67	,805
BSK229C	help childcare received from father (ask229c)	571	1	3	1,52	,759
BSK229D	help childcare received from mother (ask229d)	645	1	3	1,71	,871
BSK229E	help odd jobs received from father (ask229e)	590	1	3	1,90	,780
BSK229F	help odd jobs received from mother (ask229f)	668	1	3	1,80	,771
BSK230A	help housework given to father (ask230a)	592	1	3	1,36	,628
BSK230B	help housework given to mother (ask230b)	667	1	3	1,56	,713
BSK230C	help childcare given to father (ask230c)	568	1	3	1,11	,387
BSK230D	help childcare given to mother (ask230d)	643	1	3	1,18	,500
BSK230E	help odd jobs given to father (ask230e)	591	1	3	1,70	,683
BSK230F	help odd jobs given to mother (ask230f)	667	1	3	1,92	,697
BSK231	financial help received from parent(s) (ask231)	696	1	2	1,58	,494
BSK232	when money received from parent(s) (ask232)	295	1	2	1,60	,491
BSK233	amount of money received from parent(s) (ask233)	294	1	2	1,54	,499
BSK234	financial help given to parent(s) (ask234)	697	1	2	1,92	,270
BSK235	when money given to parent(s) (ask235)	54	1	2	1,67	,476
BSK236	amount of money given to parent(s) (ask236)	53	1	2	1,21	,409

		N	Minimum	Maximum	Mean	Std. Deviation
BSK237A	advice received from father (ask237a)	711	1	3	2,09	,722
BSK237B	advice received from mother (ask237b)	786	1	3	2,20	,697
BSK237C	interest received from father (ask237c)	708	1	3	2,64	,595
BSK237D	interest received from mother (ask237d)	788	1	3	2,84	,412
BSK238A	advice given to father (ask238a)	707	1	3	1,90	,639
BSK238B	advice given to mother (ask238b)	785	1	3	2,08	,630
BSK238C	interest given to father (ask238c)	708	1	3	2,65	,585
BSK238D	interest given to mother (ask238d)	784	1	3	2,80	,425
BSK239_F	quality relationship with father (ask239_f)	703	1	8	3,30	,926
BSK239_M	quality relationship with mother (ask239_m)	790	1	4	3,51	,669
BSK240_F	balance relationship with father (ask240_f)	692	1	8	1,41	,794
BSK240_M	balance relationship with mother (ask240_m)	786	1	8	1,50	,852
BSK241_F	conflict & tension with father (ask241_f)	699	1	3	1,43	,600
BSK241_M	conflict & tension with mother (ask241_m)	790	1	3	1,47	,607
BSK242A1	conflict father: practical matters (cf. ask242_f)	256	1	2	1,70	,459
BSK242A2	conflict father: ideology and values (cf. ask242_f)	244	1	2	1,37	,483
BSK242A3	conflict father: politics	229	1	2	1,09	,283
BSK242A4	conflict father: relationship itself (cf. ask242_f)	235	1	2	1,22	,413
BSK242A5	conflict father: attention give each other	233	1	2	1,19	,396
BSK242A6	conflict father: how often help each other	232	1	2	1,18	,382
BSK242A7	conflict father: frequency of contact	230	1	2	1,14	,347
BSK242B1	conflict mother: practical matters (cf. ask242_m)	298	1	8	1,75	,573
BSK242B2	conflict mother: ideology and values (cf. ask242_m)	285	1	2	1,42	,494
BSK242B3	conflict mother: politics	271	1	2	1,08	,274
BSK242B4	conflict mother: relationship itself (cf. ask242_m)	276	1	2	1,26	,440
BSK242B5	conflict mother: attention give each other	277	1	2	1,19	,397

		N	Minimum	Maximum	Mean	Std. Deviation
BSK242B6	conflict mother: how often help each other	277	1	2	1,23	,420
BSK242B7	conflict mother: frequency of contact	279	1	2	1,20	,401
BSK243	sex (ask243)	820	1	2	1,62	,486
BSK244	birthdate (ddmmyyyy) (ask244)	817	05-feb-1949	30-jul-2007	14-aug-1973	3533 02:08:24,853
BSK244A1	age at first leaving home	640	0	38	18,41	5,116
BSK244A2	age at first cohabiting union	582	2	42	18,74	7,268
BSK244A3	age at first marriage	571	9	46	18,44	9,283
BSK244B1	currently living together with partner?	818	1	2	1,35	,479
BSK244C1	married or unmarried cohabiting?	525	1	3	1,80	,882
BSK244D1	year when cohabitation began	522	1968	2007	1994,76	8,389
BSK244E1	had relationship before?	819	1	2	1,84	,367
BSK244F1	year when cohabitation began	128	1972	2005	1992,02	8,055
BSK244G1	year when relation ended	130	1977	2006	1998,05	6,760
BSK244H1	how did that relationship end?	131	1	2	1,03	,173
BSK244I1	married or unmarried cohabiting?	132	1	3	2,52	,736
BSK244J1	had relationship before?	131	1	2	1,51	,502
BSK244K1	how did that relationship end?	64	1	1	1,00	,000
BSK250	ever had children? (ask250)	814	1	2	1,52	,500
BSK251	number of children (ask251)	393	1	7	2,14	,875
BSK251A1	child 1: year of birth	385	1959	2711	1997,57	37,345
BSK251A2	child 1: sex	392	1	2	1,54	,499
BSK251A3	child 1: place of residence	392	1	8	2,07	,812
BSK251B1	child 2: year of birth	303	1911	2007	1996,57	9,211
BSK251B2	child 2: sex	309	1	2	1,50	,501
BSK251B3	child 2: place of residence	309	1	8	1,97	,618
BSK251C1	child 3: year of birth	109	1977	2006	1996,63	7,413

		N	Minimum	Maximum	Mean	Std. Deviation
BSK251C2	child 3: sex	111	1	2	1,49	,502
BSK251C3	child 3: place of residence	111	1	5	1,94	,453
BSK251D1	child 4: year of birth	20	1983	2006	1997,15	8,126
BSK251D2	child 4: sex	20	1	2	1,45	,510
BSK251D3	child 4: place of residence	20	1	2	1,85	,366
BSK251E1	child 5: year of birth	6	1990	2005	1995,33	5,922
BSK251E2	child 5: sex	6	1	2	1,50	,548
BSK251E3	child 5: place of residence	9	1	2	1,67	,500
BSK251F1	child 6: year of birth	3	1999	4109	2702,67	1217,920
BSK251F2	child 6: sex	2	1	2	1,50	,707
BSK251F3	child 6: place of residence	2	2	2	2,00	,000
BSK251G1	child 7: year of birth	1	2003	2003	2003,00	.
BSK251G2	child 7: sex	1	1	1	1,00	.
BSK251G3	child 7: place of residence	1	2	2	2,00	.
BSK251H1	child 8: year of birth	0				
BSK251H2	child 8: sex	0				
BSK251H3	child 8: place of residence	0				
BSK251I1	child 9: year of birth	0				
BSK251I2	child 9: sex	0				
BSK251I3	child 9: place of residence	0				
BSK251J1	child 10: year of birth	0				
BSK251J2	child 10: sex	0				
BSK251J3	child 10: place of residence	0				
BSK245A	household member: stepchild < 12 years (cf. ask245b)	709	1	2	1,01	,112
BSK245B	household member: stepchild > 12 years (cf. ask245c)	706	1	2	1,01	,112

		N	Minimum	Maximum	Mean	Std. Deviation
BSK245C	household member: parents (cf. ask245f)	737	1	2	1,17	,379
BSK245D	household member: step-parents (cf. ask245g)	704	1	2	1,02	,124
BSK245E	household member: sibling (cf. ask245h)	729	1	2	1,10	,302
BSK245F	household member: grandfather or grandmother (cf. ask245i)	703	1	2	1,00	,065
BSK245G	household member: other relatives (cf. ask245j)	705	1	2	1,01	,075
BSK245H	household member: other (cf. ask245k)	711	1	2	1,06	,241
BSK251K1	owner current home?	815	1	2	1,40	,491
BSK247_S	religious denomination (ask247_s)	804	1	88	2,41	4,786
BSK248	frequency church visits (ask248)	811	1	8	1,50	,868
BSK255	most important daily activity (ask255)	817	1	88	10,00	23,994
BSK257_C	current job: cbs 84 classification	767	-8	9990	3037,60	2436,625
BSK257_I	current job: ISCO88 code	764	0	9333	3471,28	2041,029
BSK257_S	current job: ISEI code	764	-2	88	48,30	19,237
BSK258A	memberships: sports club (ask258a)	787	1	2	1,50	,500
BSK258B	memberships: trade union (ask258b)	728	1	2	1,21	,409
BSK258C	memberships: society with a social cause (ask258c)	713	1	2	1,11	,309
BSK258D	memberships: political party (ask258d)	713	1	2	1,04	,201
BSK258E	memberships: religious society (ask258e)	721	1	2	1,14	,344
BSK258G	memberships: singing/drama/music society (ask258g)	721	1	2	1,10	,298
BSK258H	memberships: hobby club or youth club (ask258h)	722	1	2	1,17	,380
BSK259A	leisure act: school activities (ask259a)	805	1	4	1,53	,895
BSK259B	leisure act: helping the handicapped (ask259b)	804	1	4	1,43	,824
BSK259C	leisure act: work for society or church (ask259c)	806	1	4	1,72	1,105
BSK259D	leisure act: visiting of/by neighbors (ask259d)	814	1	4	2,34	1,084
BSK260	health condition in general (ask260)	819	1	4	1,80	,677

		N	Minimum	Maximum	Mean	Std. Deviation
BSK261	suffer from handicap or long-term illness? (ask261)	815	1	2	1,82	,386
BSK262	level of restriction by handicap (ask262)	149	1	3	2,07	,622
BSK263A	psychic health: very nervous (ask263a)	818	2	6	4,79	,893
BSK263B	psychic health: depressed (ask263b)	819	1	6	5,43	,825
BSK263C	psychic health: calm & composed (ask263c)	817	1	6	2,71	,923
BSK263D	psychic health: miserable & dejected (ask263d)	816	2	6	4,96	,877
BSK263E	psychic health: happy (ask263e)	819	1	6	2,47	,974
BSK264A	fam solidarity: proud of my family (ask264a)	820	1	5	1,79	,767
BSK264B	fam solidarity: hard to respect family (ask264b)	820	1	5	4,10	,925
BSK264C	fam solidarity: wish born in other family (ask264c)	816	1	5	4,38	,995
BSK264D	fam solidarity: come from valuable family (ask264d)	817	1	5	1,94	,919
BSK264E	fam solidarity: give more than receive (ask264e)	817	1	5	3,80	,899
BSK264F	fam solidarity: fam should give more sup (ask264f)	819	1	5	4,00	,961
BSK264G	fam solidarity: family give me help (ask264g)	820	1	5	2,03	,847
BSK264H	fam solidarity: if misbehave we let know (ask264h)	818	1	5	2,55	,877
BSK264I	fam solidarity: in family gossip a lot (ask264i)	817	1	5	3,75	,977
BSK264J	fam solidarity: often quarrel in family (ask264j)	816	1	5	4,04	,925
BSK264K	fam solidarity: everyone treads carefully (ask264k)	818	1	5	4,16	,871
BSK264L	fam solidarity: atmosphere is tense (ask264l)	820	1	5	4,12	,937
BSK264M	fam solidarity: lot of misery in family (ask264m)	819	1	5	4,23	,881
BSK264N	fam solidarity: discuss problems with fam (ask264n)	820	1	5	2,13	,964
BSK264O	fam solidarity: can rely on my family (ask264o)	817	1	5	1,87	,839
BSK264P	fam solidarity: turn to family for help (ask264p)	817	1	5	1,78	,827
BSK264Q	fam solidarity: can count on my family (ask264q)	814	1	5	1,85	,855
BSK264R	fam & friends: discuss prob with friends (ask264r)	817	1	5	1,95	,785
BSK264S	fam & friends: rely on my friends (ask264s)	819	1	5	1,92	,751

		N	Minimum	Maximum	Mean	Std. Deviation
BSK264T	fam & friends: turn to friends for help (ask264t)	820	1	5	1,91	,752
BSK264U	fam & friends: can count on my friends (ask264u)	820	1	5	2,00	,758
BSK264V	fam & friends: dis prob with fam rtw fri (ask264v)	820	1	5	2,91	,970
BSK264W	fam & friends: rely on fam mt on fri (ask264w)	819	1	5	2,86	,982
BSK264X	fam & friends: turn to fri rt to fam (ask264x)	819	1	5	3,17	,955
BSK264Y	fam & friends: count on fri mt on fam (ask264y)	818	1	5	3,44	,872
BSK264A1	fam & friends: meet with friends rtw family	819	1	5	3,28	,952
BSK265A	fam sup: be able to count on family (ask265a)	818	1	5	2,02	,817
BSK265B	fam sup: fam support even if dont like (ask265b)	818	1	5	2,86	1,016
BSK265C	fam sup: if worries, family should help (ask265c)	818	1	5	2,21	,837
BSK265D	fam sup: family help in good & bad times (ask265d)	819	1	5	2,07	,819
BSK265E	fam sup: children look after sick parents (ask265e)	818	1	5	2,68	,914
BSK265F	fam sup: parents live with ch in old age (ask265f)	818	1	5	3,58	,846
BSK265G	fam sup: ch should visit par >1 a week (ask265g)	819	1	5	2,89	1,047
BSK265H	fam sup: ch should take unpaid leave (ask265h)	817	1	5	3,39	,923
BSK265I	fam sup: par should support ch if needed (ask265i)	818	1	5	2,50	,878
BSK265J	fam sup: par should help ch financially (ask265j)	819	1	5	3,20	,904
BSK265K	fam sup: ch live with par if need be (ask265k)	819	1	5	2,84	,968
BSK265L	fam att: grandpar look after grandch (ask265l)	819	1	5	3,46	,913
BSK265M	child att: life incomplete without ch (ask265m)	814	1	5	3,63	1,153
BSK265N	child att: duty to society to have ch (ask265n)	818	1	5	4,45	,702
BSK265O	child att: only at ease in family with ch (ask265o)	817	1	5	4,25	,771
BSK265P	child att: without ch never really happy (ask265p)	817	1	5	4,39	,767
BSK268A	socialization val: obeying parents (ask268a)	809	1	3	2,36	,816
BSK268B	socialization val: considerate (ask268b)	812	1	3	1,66	,672
BSK268C	socialization val: independence (ask268c)	811	1	3	1,90	,814

		N	Minimum	Maximum	Mean	Std. Deviation
BSK269A	postmaterialism: law and order (ask269a)	767	1	3	1,57	,708
BSK269B	postmaterialism: political participation (ask269b)	580	1	3	2,51	,642
BSK269C	postmaterialism: fighting rising prices (ask269c)	388	1	3	2,31	,757
BSK269D	postmaterialism: freedom of speech (ask269d)	759	1	3	1,71	,725
BSK270A	fam norms: unmarried cohabitation ok (ask270a)	818	1	5	1,33	,788
BSK270B	fam norms: ch should choose own partner (ask270b)	817	1	5	1,35	,604
BSK270C	fam norms: homo cohabitation ok (ask270c)	817	1	5	1,45	,840
BSK270D	fam norms: women stop working if 1st kid (ask270d)	816	1	5	4,27	,896
BSK270E	fam norms: parents imp in partner choice (ask270e)	817	1	5	4,09	,855
BSK270F	fam norms: if young children no divorce (ask270f)	817	1	5	3,92	,942
BSK270G	fam norms: raising ch by single mother ok (ask270g)	818	1	5	2,17	,810
BSK270H	fam norms: female supervisors unnatural (ask270h)	818	1	5	4,56	,678
BSK270I	fam norms: education more imp for boys (ask270i)	818	1	5	4,32	,927
BSK270J	fam norms: working mothers egoistic (ask270j)	817	1	5	4,33	,796
BSK270K	fam norms: tradition defines div of hh lab (ask270k)	817	1	5	4,03	,947
BSK270L	work ethic: duty first, leisure second (ask270l)	818	1	5	2,65	,996
BSK270M	work ethic: be prepared to work hard (ask270m)	819	1	5	2,43	,944
BSK270N	work ethic: happiest after work hard (ask270n)	816	1	5	2,99	,933
BSK270O	work ethic: work always takes first place (ask270o)	817	1	5	3,89	,838
BSK270P1	intermarriage: bother if own child marries turkish partner	816	1	5	3,05	1,109
BSK270P2	intermarriage: bother if own child marries moroccan partner	816	1	5	2,91	1,178
BSK270P3	intermarriage: bother if own child marries surinamese or antillian partner	816	1	5	3,17	1,088
BSK270P4	intermarriage: bother if own child marries dutch partner	816	1	5	4,21	,757
BSK271A	life satisf: ideal in most respects (ask271a)	817	1	5	2,28	,813

		N	Minimum	Maximum	Mean	Std. Deviation
BSK271B	life satisf: excellent conditions (ask271b)	817	1	5	2,09	,775
BSK271C	life satisf: satisfied all in all (ask271c)	817	1	5	1,97	,677
BSK271D	life satisf: do it the same over again (ask271d)	817	1	5	2,51	,980
BSK271A1	residence period 1: place of residence	839	4	2447	1178,35	740,573
BSK271A2	residence period 1: province	839	20	31	26,53	3,028
BSK271A3	residence period 1: country	17	24	221	98,53	67,740
BSK271A4	residence period 1: year move	600	1900	2000	1973,04	10,144
BSK271AG	residence period 1: municipality	839	5	1987	596,46	479,009
BSK271AU	residence period 1: urbanization municipality	839	1	5	2,87	1,336
BSK271AX	residence period 1: xcoord	839	34,10	272,00	157,6969	52,91882
BSK271AY	residence period 1: ycoord	839	315,50	603,70	458,0474	59,74547
BSK271B1	residence period 2: place of residence	643	4	2447	1139,42	757,055
BSK271B2	residence period 2: province	643	20	31	26,40	2,946
BSK271B3	residence period 2: country	42	15	231	115,86	76,768
BSK271B4	residence period 2: year move	509	1900	2007	1984,83	12,874
BSK271BG	residence period 2: municipality	643	3	1955	579,05	471,534
BSK271BU	residence period 2: urbanization municipality	643	1	5	2,88	1,305
BSK271BX	residence period 2: xcoord	643	26,70	271,70	155,3375	50,43885
BSK271BY	residence period 2: ycoord	643	312,80	603,70	457,9358	59,18578
BSK271C1	residence period 3: place of residence	456	4	2446	1106,68	759,761
BSK271C2	residence period 3: province	456	20	31	26,32	3,125
BSK271C3	residence period 3: country	39	15	230	115,13	78,847
BSK271C4	residence period 3: year move	374	1900	2007	1989,48	12,091
BSK271CG	residence period 3: municipality	456	5	1987	557,30	459,512
BSK271CU	residence period 3: urbanization municipality	456	1	5	2,62	1,340
BSK271CX	residence period 3: xcoord	456	31,90	262,20	158,2491	52,43493

		N	Minimum	Maximum	Mean	Std. Deviation
BSK271CY	residence period 3: ycoord	456	313,40	603,70	460,5836	61,47295
BSK271D1	residence period 4: place of residence	296	4	2446	1101,66	793,493
BSK271D2	residence period 4: province	296	20	31	26,29	3,004
BSK271D3	residence period 4: country	31	17	233	122,58	92,420
BSK271D4	residence period 4: year move	253	1900	2007	1991,34	11,543
BSK271DG	residence period 4: municipality	296	14	1955	530,80	441,901
BSK271DU	residence period 4: urbanization municipality	296	1	5	2,65	1,330
BSK271DX	residence period 4: xcoord	296	26,70	271,70	155,1135	51,28838
BSK271DY	residence period 4: ycoord	296	317,90	598,30	462,7716	58,70426
BSK271E1	residence period 5: place of residence	190	25	2446	1172,13	773,260
BSK271E2	residence period 5: province	190	20	31	26,19	2,906
BSK271E3	residence period 5: country	32	17	233	130,41	81,040
BSK271E4	residence period 5: year move	171	1965	2007	1993,39	9,455
BSK271EG	residence period 5: municipality	190	14	1916	551,45	473,063
BSK271EU	residence period 5: urbanization municipality	190	1	5	2,67	1,329
BSK271EX	residence period 5: xcoord	190	45,40	257,40	154,9084	50,08108
BSK271EY	residence period 5: ycoord	190	326,80	603,70	463,8626	53,76017
BSK271F1	residence period 6: place of residence	119	57	2446	1167,58	718,643
BSK271F2	residence period 6: province	119	20	31	26,65	2,773
BSK271F3	residence period 6: country	19	17	231	117,63	89,049
BSK271F4	residence period 6: year move	113	1960	2007	1994,32	9,638
BSK271FG	residence period 6: municipality	119	5	1916	484,79	329,160
BSK271FU	residence period 6: urbanization municipality	119	1	5	2,54	1,307
BSK271FX	residence period 6: xcoord	119	79,70	257,40	151,4555	50,69594
BSK271FY	residence period 6: ycoord	119	360,20	590,60	459,3790	47,93719
BSK271G1	residence period 7: place of residence	64	38	2446	945,91	781,903

		N	Minimum	Maximum	Mean	Std. Deviation
BSK271G2	residence period 7: province	64	20	31	26,72	3,088
BSK271G3	residence period 7: country	16	17	221	124,63	83,605
BSK271G4	residence period 7: year move	65	1970	2008	1995,40	8,737
BSK271GG	residence period 7: municipality	64	14	1771	533,97	408,355
BSK271GU	residence period 7: urbanization municipality	64	1	5	2,38	1,303
BSK271GX	residence period 7: xcoord	64	79,70	261,70	156,7625	48,48157
BSK271GY	residence period 7: ycoord	64	310,20	582,20	455,1672	61,09728
BSK271H1	residence period 8: place of residence	41	4	2335	943,63	773,660
BSK271H2	residence period 8: province	41	20	31	27,32	2,659
BSK271H3	residence period 8: country	7	24	221	152,43	90,578
BSK271H4	residence period 8: year move	42	1971	2007	1996,07	7,582
BSK271HG	residence period 8: municipality	41	5	1896	557,90	367,846
BSK271HU	residence period 8: urbanization municipality	41	1	5	2,46	1,286
BSK271HX	residence period 8: xcoord	41	79,20	235,60	139,0732	43,64810
BSK271HY	residence period 8: ycoord	41	361,10	590,60	448,3951	48,24119
BSK271I1	residence period 9: place of residence	16	63	2382	1550,06	662,133
BSK271I2	residence period 9: province	16	20	30	27,31	2,496
BSK271I3	residence period 9: country	5	29	221	161,00	78,699
BSK271I4	residence period 9: year move	19	1972	2004	1996,05	8,403
BSK271IG	residence period 9: municipality	16	5	1674	566,06	367,240
BSK271IU	residence period 9: urbanization municipality	16	1	5	2,81	1,109
BSK271IX	residence period 9: xcoord	16	79,70	235,60	131,1125	39,18338
BSK271IY	residence period 9: ycoord	16	384,60	590,60	453,8938	50,33253
BSK271J1	residence period 10: place of residence	13	42	2143	741,92	803,206
BSK271J2	residence period 10: province	13	20	30	26,46	2,847
BSK271J3	residence period 10: country	4	24	233	168,75	97,654

		N	Minimum	Maximum	Mean	Std. Deviation
BSK271J4	residence period 10: year move	14	1977	2004	1996,86	8,310
BSK271JG	residence period 10: municipality	13	14	758	399,77	269,835
BSK271JU	residence period 10: urbanization municipality	13	1	5	2,62	1,325
BSK271JX	residence period 10: xcoord	13	89,70	233,20	146,0000	41,37243
BSK271JY	residence period 10: ycoord	13	377,50	582,20	456,4231	52,40611
BSK271K1	residence period 11: place of residence	6	713	2382	1543,67	741,111
BSK271K2	residence period 11: province	6	20	30	26,33	3,386
BSK271K3	residence period 11: country	1	29	29	29,00	.
BSK271K4	residence period 11: year move	7	1978	2006	1997,86	9,477
BSK271KG	residence period 11: municipality	6	14	1771	589,00	606,054
BSK271KU	residence period 11: urbanization municipality	6	1	3	2,17	,983
BSK271KX	residence period 11: xcoord	6	79,70	233,20	140,5500	55,42248
BSK271KY	residence period 11: ycoord	6	382,80	582,20	476,4333	65,31502
BSK271L1	residence period 12: place of residence	4	88	1736	797,50	765,907
BSK271L2	residence period 12: province	4	21	30	26,00	3,916
BSK271L3	residence period 12: country	1	233	233	233,00	.
BSK271L4	residence period 12: year move	5	1982	2006	1997,40	9,476
BSK271LG	residence period 12: municipality	4	80	758	389,50	307,273
BSK271LU	residence period 12: urbanization municipality	4	1	2	1,75	,500
BSK271LX	residence period 12: xcoord	4	79,70	190,50	141,3250	54,00718
BSK271LY	residence period 12: ycoord	4	400,00	578,40	469,7250	76,31074
BSK271M1	residence period 13: place of residence	3	1628	2379	2049,33	383,800
BSK271M2	residence period 13: province	3	24	30	27,33	3,055
BSK271M3	residence period 13: country	1	29	29	29,00	.
BSK271M4	residence period 13: year move	4	1995	2005	2000,00	4,163
BSK271MG	residence period 13: municipality	3	50	1916	908,00	942,000

		N	Minimum	Maximum	Mean	Std. Deviation
BSK271MU	residence period 13: urbanization municipality	3	1	4	2,33	1,528
BSK271MX	residence period 13: xcoord	3	89,00	159,30	120,2667	35,78776
BSK271MY	residence period 13: ycoord	3	400,00	484,20	446,7333	42,85807
BSK271N1	residence period 14: place of residence	2	42	88	65,00	32,527
BSK271N2	residence period 14: province	2	24	25	24,50	,707
BSK271N3	residence period 14: country	1	220	220	220,00	.
BSK271N4	residence period 14: year move	3	1999	2006	2002,33	3,512
BSK271NG	residence period 14: municipality	2	34	202	118,00	118,794
BSK271NU	residence period 14: urbanization municipality	2	2	2	2,00	,000
BSK271NX	residence period 14: xcoord	2	144,50	190,50	167,5000	32,52691
BSK271NY	residence period 14: ycoord	2	445,80	487,00	466,4000	29,13281
BSK271O1	residence period 15: place of residence	1	1736	1736	1736,00	.
BSK271O2	residence period 15: province	1	28	28	28,00	.
BSK271O3	residence period 15: country	1	220	220	220,00	.
BSK271O4	residence period 15: year move	2	2002	2005	2003,50	2,121
BSK271OG	residence period 15: municipality	1	518	518	518,00	.
BSK271OU	residence period 15: urbanization municipality	1	1	1	1,00	.
BSK271OX	residence period 15: xcoord	1	79,70	79,70	79,7000	.
BSK271OY	residence period 15: ycoord	1	454,70	454,70	454,7000	.
BSK271P1	residence period 16: place of residence	0				
BSK271P2	residence period 16: province	0				
BSK271P3	residence period 16: country	1	220	220	220,00	.
BSK271P4	residence period 16: year move	1	2002	2002	2002,00	.
BSK271PG	residence period 16: municipality	0				
BSK271PU	residence period 16: urbanization municipality	0				
BSK271PX	residence period 16: xcoord	0				

	N	Minimum	Maximum	Mean	Std. Deviation
BSK271PY	residence period 16: ycoord	0				
BSK272	ok to contact for next wave? (ask272)	803	1	8	1,14	,415
BSK272A1	date of completion	802	09-feb-1952	15-dec-2007	28-dec-2006	878 21:05:40,322
BSK2COM	written comments on questionnaire? (ask2com)	820	0	1	,14	,345

Part B:

Migrant study

8   Documentation data file Migrant sample

8.1   Differences Main and Migrant samples

As mentioned earlier, data collection for the two samples was done simultaneously for both samples. This is resulted in a data file that is exactly the same for both samples. However, although the same questionnaire was used for both samples, there are some differences that will be discussed below.

First, as the interviews in Wave 1 were different from each other, certain information was gathered to ensure compatibility with the Wave 1 Main sample data. This also provided the necessary information for certain Wave 2 questions that were based in this information. For example, first names of children were not asked for Migrant sample respondents in Wave 1. This was done to be able to refer to the correct children when collection information in the X-module. Please refer to the interview questionnaire accompanying this codebook.

Second, certain questions were only asked to the Migrant sample, or to people who themselves, or their parents, are from certain migrant groups. Questions BN250 to BN268n were only asked to those respondents who were, or either their mother or father was, born in Turkey, Morocco, Surinam, or the Netherlands Antilles. These questions were thus not only asked to respondents from the Migrant samples. However, only 142 Main sample respondents or their parents were from the specific migrant groups mentioned above.

Third, in Wave 1 only a limited amount of alters were selected for the Migrant sample compared to the Main sample. This has consequences for all questions which refer to these alters from Wave 1. This difference is most clear in the G-module. Questions for all new alters – new partners, new parents in law, and new partners of the parents – were asked for both samples. However, only the partner from Wave 1, father, mother, one selected sibling, and one selected child, were available for the Migrant sample from Wave 1.

8.2 Outcomes fieldwork Migrant sample

8.2.1 CAPI, CATI, CAWI

Realized percentages of interview types (CAPI, CATI or CAWI) are given in Table 8.1. Fifteen migrant respondents participated via CATI and six migrant respondents did so via CAWI.

Table 8.1 Completed interviews, by method of data collection

	Main sample	
	N	%
CAPI	1167	98.2
CATI	15	1.3
CAWI	6	0.5
Total	1188	

8.2.2 Average durations

Interviews lasted an average 67.0 minutes for Migrant-sample respondents (range 21-180 minutes). This is somewhat longer than Main sample interviews. The longer interview duration in the Migrant sample is partly attributable to the lower proportion of people living alone (who skip the questionnaire modules on current partnership, children living at home, and so forth). The longer duration is also attributable to the extra questions that were asked because of missing Wave 1 information, which in turn is the outcome of having had separate data collection procedures in Wave 1 (see section 2.1 and 8.1 for details).

8.2.3 Evaluation

The interviewer evaluated the course of each interview after it had been completed; please refer to section 5.1.3 for general information.

Anchors' responses to special requests might also be viewed as a form of evaluation. One special request involved whether respondents would be willing to participate in a third wave. Nine percent of Migrant sample respondents stated that they did not want to be re-contacted. A second special request involved asking permission gathered about them to data compiled by Statistics Netherlands: 86% of the Migrant sample Anchors granted permission to do so. A third special request involved permission to approach selected family members, so-called Survey

Alters. In Table 8.2, the percentage of Anchors who granted permission is listed, specified by type of Survey Alter. The table shows that permission varied by type of relationship. Anchors most often granted permission to contact partners, and least often granted permission to contact parents. Compared to Main sample respondents, permission rates are considerably lower.

Table 8.2 Percentage of Anchors granting permission to approach Survey Alters

	Permission to approach?	
Type of Survey Alter	Yes (%)	No (%)
Partner	62	38
First child	53	46
Second child	53	47
Parent	27	73
Brother/sister	35	64

8.3   Response rates Anchors

8.3.1   Response rates interview questionnaire

Table 8.3 provides information on both the response and retention rates for Anchors from the Migrant sample. The Wave 2 overall retention rate for the Migrant sample is 47 %. This response rate is calculated as the percentage of Wave 1 respondents who completed the Wave 2 interview. Of those Wave 1 Migrant sample Anchors that were reached, 36 % refused to participate.

Table 8.3 also shows response rates, which are only based on those respondents that were actually in the Wave 2 sample. People who for instance died before Wave 2 commenced or who indicated that they did not want to be contacted in Wave 2, are excluded from these calculations. During the face-to-face interview, 14 % of the 1401 Migrant sample respondents indicated that they did not want to participate in a future Wave of the NKPS.

Table 8.3 Overall response rates and cooperation rates for Migrant-sample Anchors

		Response Rate[b]		Retention Rate[c]	
	Counts	Overall	Cooperation	Overall	Cooperation
		%	%		
Interview	653	55.0	79.3	46.6	64.0
Refusal				26.3	36.0
Wave 2	170	14.3	20.7		
Wave 1	198				
Not reached	328	27.6		23.4	
Too ill	16	1.4		1.1	
Other[a]				2.6	
Wave 2	21	1.8			
Wave 1	15				
Total	1401	100	100	100	

[a] The category 'Other' includes deceased respondents and respondents who left the Netherlands.

[b] Response rates are only calculated for respondents who were still part of the sample when Wave 2 interviews commenced.

[c] Retention rates are calculated for all Migrant sample respondents from Wave 1

8.3.2   Differences in response rates Migrant sample

Table 8.4 shows the results of the non-response analysis for migrant respondents. Only the last column of Table 8.4 will be discussed. The only significant indicator for non-response is gender. Migrant women are less likely to be non-respondents than migrant men, although the difference is rather small.

Table 8.4 Odds ratios from binary logistic regression predicting reasons of non-response among Migrant-sample respondents (reference category is successful interview)

Predicting	Refusal	Relocation	Death	All reasons
	Odd Ratio	Odd Ratio	Odd Ratio	Odds Ratio
Sex (female=1)	0.82	0.78	0.35	0.77*
Church member	1.14	0.88	0.78	1.05
Psychological health	1.02	0.77**	1.16	0.91
Quality of family relations	1.01	0.64*	2.11	0.86
Age[a]				
18-30	1.08	1.94**	0.60	1.31
46-55	0.99	0.47*	0.56	0.83
56-65	1.22	0.58	2.75	0.86
> 65	0.75	0.65	3.11	0.73
Partner status[b]				
Single	0.64	1.27		0.82
Married	0.88	0.71		0.77
Education[c]				
Elementary education	1.08	0.89		0.91
Lower vocational	0.82	0.86		0.76
Higher vocational	0.78	0.48		0.72
Job status[d]				
Employed	0.87	0.88	0.26	0.86

[a]: ref = Age 31-45 [b]: ref = cohabiting; [c]: ref = Intermediate vocational;

[d]: ref = Employed; *=p<0.05; **=p<0.01; ***=p<0.01

8.3.3 Response rates self-completion questionnaire

Table 8.5 shows that, although the response rate varies somewhat by perceived quality of the relationship with selected Alters, these differences do not seem to be a major issue.

Table 8.5 Percentage of Migrant-sample respondents returning the self-completion questionnaire by perceived quality of the relationship with selected Alters

	Current partner	Mother	Sibling	Child 1
Quality of relationship	%	%	%	%
Not great			85	
Reasonable	88	83	82	77
Good	83	84	84	87
Very good	86	85	88	84

Note: cells with less than 25 cases were deleted.

The consistency in reports between the self-completion questionnaire and the interview was reasonable. In 7.8 % of the cases respondent's sex as reported in the self-completion questionnaire differed from that reported in the Migrant sample CAPI interview, which is fairly high. In 3.7 % of the cases there was a difference of five years in reported age. In 1.7 % of the cases there was an inconsistency in the reports of both sex and age.

Appendix 7: Introductory letter to Migrant-sample respondents

Re: Survey of Family ties in the Netherlands

Dear ,

About three years have passed since you took part in a study of family ties in the Netherlands. This is the first and only large-scale study of family relationships in the Netherlands in which people of both Dutch and non-Dutch descent were interviewed. We are now conducting a follow-up among all participants in this unique study and would like to know what has happened over the past three years and how you would now describe your family ties.

It is important once again that as many people of Dutch and non-Dutch descent take part in this follow-up survey as ethnic background makes a considerable difference when it comes to family relationships. Only if both groups are well represented can we accurately chart family ties in the Netherlands. As you indicated three years ago that you would be willing to participate in a follow-up to the study, we sincerely hope that you will agree to being interviewed again. An interviewer will get in touch with you soon.

The interview will take about an hour of your time. The interviewer will enter your answers into a laptop. As a token of our appreciation, you will receive a gift voucher worth € 10. After all interviews have been conducted, we will put up for raffle three travel vouchers among all participants (1 x € 500 and 2 x € 250). We will also send you a summary of the results, as we did after the first survey.

All information provided will of course be anonymous. Your name and address will be stored separately from the research results and will never be passed on to others.

For more information about the study, please see the brochure enclosed. You will also find further details on our website: www.nkps.nl.

The survey is being conducted in cooperation with GfK fieldwork agency. Should you have any further questions, please feel free to contact GfK during office hours at the toll-free telephone number 0800-022 94 00 or by e-mail: familie@nkps.nl.

 Thank you for your cooperation.

With kind regards,

Professor Pearl Dykstra

Encl: Brochure 'Family ties in the Netherlands'

Appendix 8: Descriptive statistics Migrant sample

		N	Minimum	Maximum	Mean	Std. Deviation
FAMNUM	family identification number	653	200078	9999997	3219009,67	1615840,888
BSEX	sex anchor: female? (cf. asex)	653	1	2	1,53	,499
BBIRTHYR	year of birth anchor (abirthyr)	653	1924	1985	1961,73	12,418
BAGE	age anchor at interview (aage)	653	21	82	44,29	12,449
BMARSTAT	marital status anchor (amarstat)	653	0	3	1,04	,764
BPARTNER	current partner status	653	1	4	2,84	1,350
BNEWPART	new partner in wave 2?	653	0	1	,07	,253
BNEWFP	new partner of father in wave 2?	653	0	1	,01	,103
BNEWMP	new partner of mother in wave 2?	653	0	1	,01	,095
BHHSIZE	household size incl anchor (ahhsize)	653	1	10	3,17	1,661
BHHTYP	household type for anchor (ahhtyp)	653	1	13	5,45	2,614
BNKIDS	n own/adopted children anchor incl deceased (ankids)	653	0	12	2,52	1,958
BNSIBS	n own/half/adop siblings anchor incl deceased (ansibs)	653	-1	20	4,92	3,115
BEDU	attained level of education anchor (cf. aedu)	653	1	11	4,91	3,024
BMOVED	did anchor move since wave 1?	653	1	2	1,20	,400
BPLACRES	place of residence anchor	641	42	2447	1086,40	800,708
BCOUNRES	country of residence anchor	641	2	2	2,00	,000
BGEMRES	cbs municipality code anchor (agemres)	652	18	1987	467,01	204,671
BPROVRES	province anchor (aprovres)	652	20	30	27,17	1,860
BURBRES	urbanization munic anchor (aurbres)	652	1	5	1,37	,670
BZIPX	xcoord anchor (azipx)	652	55,40	258,70	116,3781	38,33395
BZIPY	ycoord anchor (azipy)	652	374,70	578,50	453,6865	34,34668
BYEAR	year of interview (ayear)	653	2005	2007	2006,49	,547
BINTDATE	date of interview (aintdate)	653	15-sep-2005	24-okt-2007	18-dec-2006	103 00:47:36,292

		N	Minimum	Maximum	Mean	Std. Deviation
BINTNUM	number of interviewer (aintnum)	651	401090	999190	799317,80	222207,352
BDURAT	duration of capi interview (adurat)	652	0	249	56,99	26,085
BTYPE	nkps or spva?	653	2	2	2,00	,000
BVERSION	pilot or main study?	653	0	1	,96	,188
BMODE	mode of interview	653	1	3	1,01	,141
BRECORD	interview recorded	651	1	2	1,86	,347
BRECPERM	permission from anchor to record	651	1	3	1,79	,718
BRECRES	result of recording	91	1	2	1,15	,363
BWEIGHT0	weight to individual sample without demographic adjustments (aweight0)	0				
BWEIGHT1	weight to individual sample with demographic adjustments (aweight1)	0				
BWEIGHT2	weight to individual sample with demographic and selective non-response adjustments	0				
BCP_WGT	alter data weight - current partner (acp_wgt)	78	,94	1,63	,9812	,09523
BPA_WGT	alter data weight - parent (apa_wgt)	22	,85	1,73	,9650	,18277
BSI_WGT	alter data weight - sibling (asi_wgt)	36	,81	1,60	,9355	,24320
BKA_WGT	alter data weight - kid a (aka_wgt)	25	,88	3,23	1,0230	,46677
BKB_WGT	alter data weight - kid b (akb_wgt)	13	,85	1,14	,9177	,12673
BALTFAT	alter status father (aaltfat)	653	0	4	1,25	1,547
BALTMOT	alter status mother (aaltmot)	653	0	4	1,49	1,457
BALTCP	alter status current partner (aaltcp)	653	0	3	1,24	1,024
BALTKA	alter status kid a (aaltka)	653	0	3	,64	,903
BALTKB	alter status kid b (aaltkb)	653	0	3	,43	,789
BALTSA	alter status sibling a (aaltsa)	653	0	3	1,11	,810
BALTSB	alter status sibling b (aaltsb)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BALTL1	alter status parent in law a	0				
BALTL2	alter status parent in law b	653	0	4	,24	,949
BALTFR	alter status friend (aalt)	0				
BALTFP	alter status father's current partner	653	0	4	,39	1,182
BALTMP	alter status mother's current partner	653	0	4	,17	,797
BA101	sex anchor (aa101)	653	1	2	1,53	,499
BA102	birthdate anchor (aa102)	653	07-apr-1924	22-nov-1985	06-mrt-1962	4546 09:44:26,746
BB203	parents of father still alive? (ab203)	89	1	5	2,89	1,344
BB204	face-to-face contact with father's father (ab204)	30	1	6	1,90	1,185
BB205	phone, letter, email contact with father's father (ab205)	30	1	5	2,83	1,315
BB206	face-to-face contact with father's mother (ab206)	44	1	7	2,32	1,581
BB207	phone, letter, email contact with father's mother (ab207)	44	1	7	2,80	1,636
BB303	parents of mother still alive? (ab303)	150	1	5	2,99	1,111
BB304	face-to-face contact with mother's father (ab304)	36	1	7	1,92	1,251
BB305	phone, letter, email contact with mother's father (ab305)	36	1	6	2,42	1,461
BB306	face-to-face contact with mother's mother (ab306)	83	1	7	2,31	1,278
BB307	phone, letter, email contact with mother's mother (ab307)	83	1	5	2,75	1,333
BB400FA	father: situation at wave 1 correct?	0				
BB400FB	father: correct situation at wave 1	653	1	4	1,87	,956
BB400MA	mother: situation at wave 1 correct?	0				
BB400MB	mother: correct situation at wave 1	653	1	4	2,14	,866
BB401FA	father: information wave 1	653	1	4	1,87	,956
BB401FB	father: still alive?	369	1	2	1,08	,274
BB401FC	father: deceased what year?	30	2002	2007	2004,63	1,377
BB401MA	mother: information wave 1	653	1	4	2,14	,866

		N	Minimum	Maximum	Mean	Std. Deviation
BB401MB	mother: still alive?	477	1	2	1,06	,239
BB401MC	mother: deceased what year?	29	2002	2007	2004,62	1,498
BB402	parents: divorced since previous interview?	208	1	2	1,97	,168
BB403F	father: living together or married with new partner?	6	2	2	2,00	,000
BB403M	mother: living together or married with new partner?	6	2	2	2,00	,000
BB404F	father: living together or married with new partner?	63	1	2	1,90	,296
BB404M	mother: living together or married with new partner?	202	1	2	1,98	,156
BB405F	father: still living together or married with this partner?	59	1	3	1,07	,314
BB405M	mother: still living together or married with this partner?	28	1	3	1,32	,612
BB406F	father: living together or married with a partner?	3	1	2	1,67	,577
BB406M	mother: living together or married with a partner?	7	1	2	1,86	,378
BB600	country immediately after birth	653	1	233	156,68	77,425
BB601	municipality immediately after birth	653	40	2451	2290,00	526,128
BB602	year of first living independently	653	0	2006	1943,15	277,423
BB603	do you live in parent's house or do parents live in your house?	23	1	2	1,43	,507
BB604	how many years until leaving home?	13	1	99	37,92	46,782
BB616	what country immediately after leaving home?	640	1	233	52,11	83,417
BB616B	what municipality immediately after leaving home?	640	38	2451	1533,83	897,456
BB617	always lived independently afterwards?	640	1	2	1,15	,359
BB618	what year last time left home?	97	0	2006	1923,72	345,654
BC003	known situation wave 1	0				
BC004	situation wave 1 correct?	0				
BC005	corrected situation wave 1	653	1	4	2,83	1,338
BC006	final situation wave 1	653	1	4	2,83	1,338
BC006A	partner wave 1: year of birth	445	1923	1984	1963,26	11,357

		N	Minimum	Maximum	Mean	Std. Deviation
BC006B	partner wave 1: country of birth	445	1	233	139,68	85,082
BC006C	partner wave 1: country at start of relationship?	445	1	233	91,50	95,860
BC006D	partner wave 1: sex	445	1	2	1,55	,498
BC007	start living together after interview wave 1?	54	1	2	1,78	,420
BC009M	month start living together	12	1	12	6,50	3,943
BC009Y	year start living together	12	1986	2006	2001,83	5,078
BC010	cohabitation agreement?	73	1	2	1,75	,434
BC011	registered partnership?	73	1	2	1,74	,442
BC012	married with partner?	115	1	2	1,87	,338
BC013M	month marriage	15	2	11	6,20	3,144
BC013Y	year marriage	15	2002	2007	2004,27	1,486
BC014	prenuptial agreement?	355	1	2	1,89	,310
BC015	still together with partner?	455	1	2	1,12	,321
BC016	how did relation end?	53	1	2	1,06	,233
BC017AM	month end living together	50	1	12	6,90	3,032
BC017AY	year end living together	50	1995	2006	2003,66	2,115
BC017B	officially divorced?	19	1	2	1,32	,478
BC017CY	year partner died	3	2003	2007	2005,00	2,000
BC017CM	month partner died	3	3	12	8,33	4,726
BC018A	does partner use respondent's name or own name?	199	1	4	2,26	,798
BC018B	do you use your own name or husband's name?	129	1	4	2,11	,831
BC019	had child since last interview?	319	1	2	1,71	,454
BC019B	how many children?	92	1	2	1,17	,381
BC021	adopted children since last interview?	319	2	2	2,00	,000
BC021B	number of children adopted	0				
BC023	father-in-law still alive?	455	1	3	1,51	,530

		N	Minimum	Maximum	Mean	Std. Deviation
BC024	mother-in-law still alive?	455	1	3	1,29	,483
BC025	country partner before relationship?	455	1	233	87,34	94,170
BC026A	who decided to divorce?	50	1	3	1,74	,777
BC026B	did this decision come unexpected?	50	1	4	3,08	,986
BC026C1	anchor's view on breaking up	50	1	5	3,26	1,139
BC026C2	ex-partner's view on breaking up	50	1	5	2,82	1,224
BC026C3	family's view on breaking up	50	1	5	2,88	,982
BC026C4	family-in-law's view on breaking up	50	1	5	2,96	1,068
BC026C5	friend's view on breaking up	50	1	5	3,06	,935
BC026D	who left home after breaking up?	28	1	3	1,71	,535
BC026E01	role in breaking up: growing apart	50	1	4	2,66	,982
BC026E02	role in breaking up: understanding/attention/love	50	1	4	2,56	,929
BC026E03	role in breaking up: taste/ideas	50	1	4	2,24	1,080
BC026E04	role in breaking up: opinions about having children	50	1	4	2,28	1,386
BC026E05	role in breaking up: raising children	50	1	4	2,46	1,373
BC026E06	role in breaking up: family/family-in-law	50	1	4	1,98	1,152
BC026E07	role in breaking up: work and/or household	50	1	4	2,04	1,177
BC026E08	role in breaking up: financial problems	50	1	4	2,14	1,262
BC026E09	role in breaking up: health	50	1	4	1,70	1,266
BC026E10	role in breaking up: psychological problems	50	1	4	1,82	1,240
BC026E11	role in breaking up: addiction problems	50	1	4	1,74	1,275
BC026E12	role in breaking up: someone else	50	1	4	2,22	1,234
BC026E13	role in breaking up: physical violence	50	1	4	2,08	1,383
BC026F1	seen ex-partner after break up?	50	1	7	3,62	1,947
BC026F2	contact ex-parter after break up?	50	1	7	3,76	2,006
BC026G01	after break up: strong accusations	50	1	3	1,54	,613

		N	Minimum	Maximum	Mean	Std. Deviation
BC026G02	after break up: told bad things about you to others	50	1	3	1,46	,676
BC026G03	after break up: unwanted phonecalls	50	1	3	1,30	,544
BC026G04	after break up: unwanted visits	50	1	3	1,22	,507
BC026G05	after break up: set children against you	50	1	3	1,88	,961
BC026G06	after break up: say bad things new partner	50	1	3	2,30	,953
BC026G07	after break up: make false accusations	50	1	3	1,36	,598
BC026G08	after break up: threaten to prevent seeing of children	50	1	3	2,02	,979
BC026G09	after break up: say bad things about past	50	1	3	1,38	,667
BC026G10	after break up: fail to honor agreements	50	1	3	1,48	,735
BC026G11	after break up: threaten not to pay alimony	50	1	3	2,18	,962
BC026G12	after break up: curse, serious fights	50	1	3	1,38	,602
BC026G13	after break up: threaten to use violence against you	50	1	3	1,30	,647
BC026G14	after break up: threaten to use violence against him/herself	50	1	3	1,40	,756
BC026G15	after break up: use violence	50	1	3	1,34	,688
BC026H	ex-partner: got along at last contact?	50	1	5	2,56	1,128
BC026I	ex-partner: do you pay alimony?	50	1	2	1,92	,274
BC026J	ex-partner: partner pays alimony?	50	1	2	1,98	,141
BC026KB	place of residence new ex-partner	40	42	2451	1161,45	831,307
BC026KD	country of residence new ex-partner	50	2	211	14,96	47,764
BC026KG	cbs municipality code new ex-partner	39	18	1916	512,36	300,675
BC026KP	province of residence new ex-partner	39	20	30	27,36	1,828
BC026KU	urbanization munic new ex-partner	39	1	4	1,49	,885
BC026KX	xcoord new ex-partner	39	78,50	246,20	119,9974	36,65877
BC026KY	ycoord new ex-partner	39	389,00	574,10	454,8333	33,65213
BC027_1	new partner 1 since last interview?	251	1	2	1,77	,420

		N	Minimum	Maximum	Mean	Std. Deviation
BC027_2	new partner 2 since last interview?	15	1	2	1,73	,458
BC027_3	new partner 3 since last interview?	2	2	2	2,00	,000
BC027_4	new partner 4 since last interview?	0				
BC027_5	new partner 5 since last interview?	0				
BC028M_1	new partner 1: month start relationship	58	1	12	5,50	3,575
BC028M_2	new partner 2: month start relationship	4	5	10	7,25	2,062
BC028M_3	new partner 3: month start relationship	0				
BC028M_4	new partner 4: month start relationship	0				
BC028M_5	new partner 5: month start relationship	0				
BC028Y_1	new partner 1: year start relationship	58	1984	2007	2003,29	3,834
BC028Y_2	new partner 2: year start relationship	4	2004	2005	2004,75	,500
BC028Y_3	new partner 3: year start relationship	0				
BC028Y_4	new partner 4: year start relationship	0				
BC028Y_5	new partner 5: year start relationship	0				
BC029_1	new partner 1: still together?	58	1	2	1,26	,442
BC029_2	new partner 2: still together?	4	1	2	1,50	,577
BC029_3	new partner 3: still together?	0				
BC029_4	new partner 4: still together?	0				
BC029_5	new partner 5: still together?	0				
BC030_1	new partner 1: lived together?	15	1	3	1,27	,594
BC030_2	new partner 2: lived together?	2	1	1	1,00	,000
BC030_3	new partner 3: lived together?	0				
BC030_4	new partner 4: lived together?	0				
BC030_5	new partner 5: lived together?	0				
BC030BM1	new partner 1: month start living together	3	1	8	5,67	4,041

		N	Minimum	Maximum	Mean	Std. Deviation
BC030BM2	new partner 2: month start living together	0				
BC030BM3	new partner 3: month start living together	0				
BC030BM4	new partner 4: month start living together	0				
BC030BM5	new partner 5: month start living together	0				
BC030BY1	new partner 1: year start living together	3	2002	2004	2003,33	1,155
BC030BY2	new partner 2: year start living together	0				
BC030BY3	new partner 3: year start living together	0				
BC030BY4	new partner 4: year start living together	0				
BC030BY5	new partner 5: year start living together	0				
BC031_1	new partner 1: type of dissolution	15	1	1	1,00	,000
BC031_2	new partner 2: type of dissolution	2	1	1	1,00	,000
BC031_3	new partner 3: type of dissolution	0				
BC031_4	new partner 4: type of dissolution	0				
BC031_5	new partner 5: type of dissolution	0				
BC032M_1	new partner 1: month end living together	15	2	12	6,87	2,973
BC032M_2	new partner 2: month end living together	2	7	8	7,50	,707
BC032M_3	new partner 3: month end living together	0				
BC032M_4	new partner 4: month end living together	0				
BC032M_5	new partner 5: month end living together	0				
BC032Y_1	new partner 1: year end living together	15	2003	2006	2004,80	,941
BC032Y_2	new partner 2: year end living together	2	2005	2006	2005,50	,707
BC032Y_3	new partner 3: year end living together	0				
BC032Y_4	new partner 4: year end living together	0				
BC032Y_5	new partner 5: year end living together	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BC032A_1	new partner 1: officially divorced?	1	1	1	1,00	.
BC032A_2	new partner 2: officially divorced?	0				
BC032A_3	new partner 3: officially divorced?	0				
BC032A_4	new partner 4: officially divorced?	0				
BC032A_5	new partner 5: officially divorced?	0				
BC033A	current partner: birthyear	45	1943	1984	1971,69	9,816
BC033B	current partner: country of birth	45	2	233	100,02	98,479
BC033C	current partner: country at start relationship	45	1	233	34,73	74,676
BC033E	current partner: kids from former partner(s)?	45	1	2	1,73	,447
BC033F	current partner: nr of kids from former partner(s)	12	1	4	2,08	,793
BC033G	current partner: sex	45	1	2	1,40	,495
BC034	current partner: living together?	45	1	2	1,40	,495
BC035M	current partner: month start living together	27	1	10	4,78	3,030
BC035Y	current partner: year start living together	27	1984	2007	2003,56	5,625
BC036	current partner: cohabitation agreement?	27	1	2	1,81	,396
BC037	current partner: registered partnership?	27	1	2	1,78	,424
BC038	current partner: married?	45	1	2	1,76	,435
BC039M	current partner: month marriage	11	1	10	5,82	2,639
BC039Y	current partner: year marriage	11	1984	2006	2002,45	6,758
BC040	current partner: prenuptial agreement	11	1	2	1,91	,302
BC040A	current partner: uses own name or not?	4	2	3	2,75	,500
BC040B	current partner: do you use own name or not?	7	1	3	2,14	1,069
BC041	current partner: had child since last interview?	38	1	2	1,63	,489
BC042	current partner: how many children since last interview?	14	1	4	1,57	,938
BC043	current partner: adopted children since last interview?	38	2	2	2,00	,000
BC044	current partner: how many children adopted?	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BC051	father-in-law: country of birth	45	1	233	107,73	98,574
BC052	father-in-law: level of education attained	45	1	12	7,24	4,254
BC053	father-in-law: still alive?	45	1	3	1,27	,495
BC054	mother-in-law: country of birth	45	2	233	109,33	100,516
BC055	mother-in-law: level of education attained	45	1	12	6,89	4,628
BC056	mother-in-law: still alive?	45	1	3	1,22	,471
BC057	parents-in-law: ever separated?	45	1	2	1,71	,458
BC080A	had kids with ex-partner(s) other than partner at wave 1?	106	1	2	1,92	,280
BC080B	had kids with ex-partner(s) other than partner at wave 1?	530	1	2	1,91	,290
BC080C	nr of kids with non-resident partner(s)	58	1	2	1,40	,493
BC701	intentions: preference for male or female? (ac701)	206	1	2	1,24	,430
BC702	intentions: living with partner in future? (ac702)	244	1	2	1,49	,501
BC703	intentions: nr of years until living with partner (ac703)	124	1	99	46,19	48,142
BC704	intentions: marry in future? (ac704)	309	1	9	1,64	,643
BC705	intentions: nr of years until marriage (ac705)	119	1	99	41,08	47,015
BC706	intentions: kids in future? (ac706)	401	1	3	1,77	,610
BC707	intentions: nr of kids in future (ac707)	131	1	99	13,63	31,973
BC708	intentions nr of year until 1st kid (ac708)	131	0	99	20,05	37,568
BC709	childlessness: voluntary or not? (ac709)	25	1	2	1,52	,510
BC710	childlessness: loss or not? (ac710)	25	1	3	1,92	,702
BC082	current partner: always live here? (ac105)	409	1	2	1,02	,147
BC083	temporary absence partner: living arrangement (ac106)	9	1	5	3,78	1,302
BC083B	temporary absence partner: contact if absent (ac106b)	2	1	4	2,50	2,121
BC084	temporary absence partner: nr absent nights per 4 weeks (ac107)	9	1	28	13,44	11,545
BC085	temporary absence partner: living arrangement if absent	9	1	8	6,11	3,060

		N	Minimum	Maximum	Mean	Std. Deviation
	(ac108)					
BC086B	place of residence current partner if absent	5	42	2451	1737,20	995,613
BC086D	country of residence current partner if absent	9	2	211	56,33	79,748
BC086G	cbs municipality code current partner if absent	3	34	855	469,00	412,688
BC086P	province of residence current partner if absent	3	24	30	27,33	3,055
BC086U	urbanization munic current partner if absent	3	1	2	1,67	,577
BC086X	xcoord current partner if absent	3	79,70	144,50	118,9667	34,51396
BC086Y	ycoord current partner if absent	3	398,30	487,00	446,6667	44,89235
BC087	divorced partner before previous interview?	0				
BE101	other household members? (ae101)	653	1	2	1,91	,282
BE102	number of other hhmembers (ae101)	57	1	5	1,63	,957
BE201_1	type of relationship hh nr 1	57	1	9	6,88	2,188
BE201_2	type of relationship hh nr 2	23	1	9	6,61	2,792
BE201_3	type of relationship hh nr 3	8	5	9	8,13	1,458
BE201_4	type of relationship hh nr 4	4	5	9	8,00	2,000
BE201_5	type of relationship hh nr 5	1	9	9	9,00	.
BE202_1	sex hh nr 1	57	1	2	1,56	,501
BE202_2	sex hh nr 2	23	1	2	1,52	,511
BE202_3	sex hh nr 3	8	1	2	1,63	,518
BE202_4	sex hh nr 4	4	1	2	1,75	,500
BE202_5	sex hh nr 5	1	2	2	2,00	.
BE203_1	country of birth hh nr 1	57	1	233	105,16	97,175
BE203_2	country of birth hh nr 2	23	2	233	74,13	95,136
BE203_3	country of birth hh nr 3	8	2	233	47,00	87,670
BE203_4	country of birth hh nr 4	4	2	2	2,00	,000
BE203_5	country of birth hh nr 5	1	2	2	2,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BE204_1	age hh nr1	57	4	72	26,56	14,704
BE204_2	age hh nr2	23	0	66	19,43	15,072
BE204_3	age hh nr3	8	8	45	21,75	14,038
BE204_4	age hh nr4	4	3	23	13,50	9,983
BE204_5	age hh nr5	1	21	21	21,00	.
BF001	friend known by anchor?	0				
BF003	how important is this person at the moment?	0				
BG100L1	sex of parent-in-law already present in wave 1	0				
BG100L2	sex of parent-in-law new in wave 2	39	1	2	1,38	,493
BGXRELSA	type of family relationship (cf x-module)	607	1	1	1,00	,000
BGXRELSB	type of family relationship (cf x-module)	0				
BGXRELKA	type of family relationship (cf x-module)	264	1	7	1,51	1,120
BGXRELKB	type of family relationship (cf x-module)	176	1	10	2,31	1,222
BG101AKA	marital status: child a (ag101ka)	254	1	6	3,51	1,828
BG101AKB	marital status: child b (ag101kb)	171	1	6	3,33	1,843
BG101ASA	marital status: sibling a (ag101sa)	507	1	6	2,46	1,794
BG101ASB	marital status: sibling b (ag101sb)	0				
BG101AL1	marital status: parent-in-law a	0				
BG101AL2	marital status: parent-in-law b	39	1	6	2,18	1,715
BG101AFR	marital status: friend (ag101fr)	0				
BG101AFP	marital status: father's current partner	63	1	6	1,73	1,322
BG101AMP	marital status: mother's current partner	27	1	4	1,67	,961
BG102AKA	children younger than 12 years and still alive: child a	254	1	2	1,69	,464
BG102AKB	children younger than 12 years and still alive: child b	171	1	2	1,69	,464
BG102ASA	children younger than 12 years and still alive: sibling a	507	1	2	1,61	,489

		N	Minimum	Maximum	Mean	Std. Deviation
BG102ASB	children younger than 12 years and still alive: sibling b	0				
BG102BKA	new children since last interview: child a	79	1	2	1,52	,503
BG102BKB	new children since last interview: child b	53	1	2	1,51	,505
BG102BSA	new children since last interview: sibling a	200	1	2	1,39	,489
BG102BSB	new children since last interview: sibling b	0				
BG102CKA	how many new children still alive: child a	41	1	3	1,20	,558
BG102CKB	how many new children still alive: child b	27	1	4	1,30	,724
BG102CSA	how many new children still alive: sibling a	78	1	5	1,26	,653
BG102CSB	how many new children still alive: sibling b	0				
BG201CP	present at other's birthday: partner (ag201cp)	38	1	2	1,32	,471
BG201F	present at other's birthday: father (ag201f)	295	1	2	1,69	,461
BG201M	present at other's birthday: mother (ag201m)	421	1	2	1,59	,493
BG201KA	present at other's birthday: child a (ag201ka)	180	1	2	1,41	,492
BG201KB	present at other's birthday: child b (ag201kb)	129	1	2	1,40	,492
BG201SA	present at other's birthday: sibling a (ag201sa)	479	1	2	1,67	,471
BG201SB	present at other's birthday: sibling b (ag201sb)	0				
BG201L1	present at other's birthday: parent-in-law a	0				
BG201L2	present at other's birthday: parent-in-law b	32	1	2	1,56	,504
BG201FR	present at other's birthday: friend (ag201fr)	0				
BG201FP	present at other's birthday: father's current partner	60	1	2	1,88	,324
BG201MP	present at other's birthday: mother's current partner	26	1	2	1,58	,504
BG202CP	present at your birthday: partner (ag202cp)	38	1	2	1,24	,431
BG202F	present at your birthday: father (ag202f)	295	1	2	1,75	,436
BG202M	present at your birthday: mother (ag202m)	421	1	2	1,68	,467
BG202KA	present at your birthday: child a (ag202ka)	180	1	2	1,37	,485

	N	Minimum	Maximum	Mean	Std. Deviation
BG202KB	present at your birthday: child b (ag202kb)	129	1	2	1,38	,487
BG202SA	present at your birthday: sibling a (ag202sa)	479	1	2	1,68	,468
BG202SB	present at your birthday: sibling b (ag202sb)	0				
BG202L1	present at your birthday: parent-in-law a	0				
BG202L2	present at your birthday: parent-in-law b	32	1	2	1,72	,457
BG202FR	present at your birthday: friend (ag202fr)	0				
BG202FP	present at your birthday: father's current partner	60	1	2	1,78	,415
BG202MP	present at your birthday: mother's current partner	26	1	2	1,58	,504
BG203CP	help housework received: partner (ag203cp)	38	1	3	2,32	,842
BG203F	help housework received: father (ag203f)	295	1	3	1,11	,380
BG203M	help housework received: mother (ag203m)	421	1	3	1,37	,707
BG203KA	help housework received: child a (ag203ka)	180	1	3	1,66	,827
BG203KB	help housework received: child b (ag203kb)	129	1	3	1,61	,794
BG203SA	help housework received: sibling a (ag203sa)	479	1	3	1,15	,435
BG203SB	help housework received: sibling b (ag203sb)	0				
BG203L1	help housework received: parent-in-law a	0				
BG203L2	help housework received: parent-in-law b	32	1	3	1,16	,448
BG203FR	help housework received: friend (ag203fr)	0				
BG203FP	help housework received: father's current partner	60	1	3	1,07	,362
BG203MP	help housework received: mother's current partner	26	1	3	1,19	,567
BG204	do you use paid domestic help? (ag204)	649	1	2	1,90	,296
BG205S1	paid help by: 1st listed (ag205_1)	63	2	13	10,76	2,982
BG205S2	paid help by: 2nd listed (ag205_2)	1	3	3	3,00	.
BG205S3	paid help by: 3rd listed (ag205_3)	0				
BG205S4	paid help by: 4th listed (cf. ag205_4)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BG205S5	paid help by: 5th listed (cf. ag205_5)	0				
BG205S6	paid help by: 6th listed (cf. ag205_6)	0				
BG206CP	help childcare received: partner (ag206cp)	17	1	3	2,35	,862
BG206F	help childcare received: father (ag206f)	185	1	3	1,28	,612
BG206M	help childcare received: mother (ag206m)	245	1	3	1,47	,771
BG206KA	help childcare received: child a (ag206ka)	36	1	3	1,64	,762
BG206KB	help childcare received: child b (ag206kb)	13	1	3	1,54	,776
BG206SA	help childcare received: sibling a (ag206sa)	226	1	3	1,27	,574
BG206SB	help childcare received: sibling b (ag206sb)	0				
BG206L1	help childcare received: parent-in-law a	0				
BG206L2	help childcare received: parent-in-law b	16	1	2	1,13	,342
BG206FR	help childcare received: friend (ag206fr)	0				
BG206FP	help childcare received: father's current partner	34	1	3	1,18	,521
BG206MP	help childcare received: mother's current partner	15	1	3	1,27	,704
BG207	do you use paid child care? (ag207)	304	1	2	1,84	,371
BG208S1	paid childcare by: 1st listed (ag208_1)	50	1	13	10,80	2,100
BG208S2	paid childcare by: 2nd listed (ag208_2)	6	1	12	6,50	5,357
BG208S3	paid childcare by: 3rd listed (ag208_3)	0				
BG208S4	paid childcare by: 4th listed (cf. ag208_4)	0				
BG208S5	paid childcare by: 5th listed (cf. ag208_5)	0				
BG208S6	paid childcare by: 6th listed (cf. ag208_6)	0				
BG301CP	help odd jobs received: partner (ag301cp)	38	1	3	2,13	,875
BG301F	help odd jobs received: father (ag301f)	295	1	3	1,21	,503
BG301M	help odd jobs received: mother (ag301m)	421	1	3	1,22	,544
BG301KA	help odd jobs received: child a (ag301ka)	180	1	3	1,53	,704

		N	Minimum	Maximum	Mean	Std. Deviation
BG301KB	help odd jobs received: child b (ag301kb)	129	1	3	1,62	,742
BG301SA	help odd jobs received: sibling a (ag301sa)	479	1	3	1,24	,532
BG301SB	help odd jobs received: sibling b (ag301sb)	0				
BG301L1	help odd jobs received: parent-in-law a	0				
BG301L2	help odd jobs received: parent-in-law b	32	1	3	1,41	,756
BG301FR	help odd jobs received: friend (ag301fr)	0				
BG301FP	help odd jobs received: father's current partner	60	1	2	1,03	,181
BG301MP	help odd jobs received: mother's current partner	26	1	3	1,31	,679
BG302CP	financial help received: partner (ag302cp)	38	1	2	1,66	,481
BG302F	financial help received: father (ag302f)	295	1	2	1,89	,307
BG302M	financial help received: mother (ag302m)	421	1	3	1,95	,323
BG302KA	financial help received: child a (ag302ka)	180	1	2	1,90	,301
BG302KB	financial help received: child b (ag302kb)	129	1	2	1,91	,280
BG302SA	financial help received: sibling a (ag302sa)	479	1	2	1,96	,205
BG302SB	financial help received: sibling b (ag302sb)	0				
BG302L1	financial help received: parent-in-law a	0				
BG302L2	financial help received: parent-in-law b	32	1	2	1,78	,420
BG302FR	financial help received: friend (ag302fr)	0				
BG302FP	financial help received: father's current partner	60	1	2	1,98	,129
BG302MP	financial help received: mother's current partner	26	1	2	1,85	,368
BG303CP	amount of money received: partner (ag303cp)	13	1	2	1,23	,439
BG303F	amount of money received: father (ag303f)	31	1	2	1,68	,475
BG303M	amount of money received: mother (ag303m)	34	1	2	1,50	,508
BG303KA	amount of money received: child a (ag303ka)	18	1	2	1,50	,514
BG303KB	amount of money received: child b (ag303kb)	11	1	2	1,27	,467

		N	Minimum	Maximum	Mean	Std. Deviation
BG303SA	amount of money received: sibling a (ag303sa)	21	1	2	1,10	,301
BG303SB	amount of money received: sibling b (ag303sb)	0				
BG303L1	amount of money received: parent-in-law a	0				
BG303L2	amount of money received: parent-in-law b	7	1	2	1,14	,378
BG303FR	amount of money received: friend (ag303fr)	0				
BG303FP	amount of money received: father's current partner	1	1	1	1,00	.
BG303MP	amount of money received: mother's current partner	4	1	2	1,75	,500
BG304CP	when money received: partner (ag304cp)	13	1	3	1,46	,660
BG304F	when money received: father (ag304f)	31	1	3	1,77	,617
BG304M	when money received: mother (ag304m)	34	1	3	1,68	,589
BG304KA	when money received: child a (ag304ka)	18	1	3	1,67	,594
BG304KB	when money received: child b (ag304kb)	11	1	3	1,64	,674
BG304SA	when money received: sibling a (ag304sa)	21	1	2	1,57	,507
BG304SB	when money received: sibling b (ag304sb)	0				
BG304L1	when money received: parent-in-law a	0				
BG304L2	when money received: parent-in-law b	7	1	2	1,57	,535
BG304FR	when money received: friend (ag304fr)	0				
BG304FP	when money received: father's current partner	1	2	2	2,00	.
BG304MP	when money received: mother's current partner	4	1	3	2,00	,816
BG305CP	interest received: partner (ag305cp)	447	1	3	2,68	,612
BG305F	interest received: father (ag305f)	307	1	3	2,13	,846
BG305M	interest received: mother (ag305m)	442	1	3	2,39	,785
BG305KA	interest received: child a (ag305ka)	252	1	3	2,44	,783
BG305KB	interest received: child b (ag305kb)	169	1	3	2,50	,741
BG305SA	interest received: sibling a (ag305sa)	486	1	3	2,08	,832

		N	Minimum	Maximum	Mean	Std. Deviation
BG305SB	interest received: sibling b (ag305sb)	0				
BG305L1	interest received: parent-in-law a	0				
BG305L2	interest received: parent-in-law b	32	1	3	1,91	,893
BG305FR	interest received: friend (ag305fr)	0				
BG305FP	interest received: father's current partner	60	1	3	1,53	,724
BG305MP	interest received: mother's current partner	27	1	3	2,04	,759
BG306CP	advice received: partner (ag306cp)	447	1	3	2,52	,676
BG306F	advice received: father (ag306f)	307	1	3	1,96	,853
BG306M	advice received: mother (ag306m)	442	1	3	2,23	,810
BG306KA	advice received: child a (ag306ka)	252	1	3	2,11	,828
BG306KB	advice received: child b (ag306kb)	169	1	3	2,19	,794
BG306SA	advice received: sibling a (ag306sa)	486	1	3	1,84	,817
BG306SB	advice received: sibling b (ag306sb)	0				
BG306L1	advice received: parent-in-law a	0				
BG306L2	advice received: parent-in-law b	32	1	3	1,72	,851
BG306FR	advice received: friend (ag306fr)	0				
BG306FP	advice received: father's current partner	60	1	3	1,30	,591
BG306MP	advice received: mother's current partner	27	1	3	1,74	,764
BG401CP	help housework given: partner (ag401cp)	38	1	3	2,00	,930
BG401F	help housework given: father (ag401f)	295	1	3	1,39	,709
BG401M	help housework given: mother (ag401m)	421	1	3	1,52	,770
BG401KA	help housework given: child a (ag401ka)	180	1	3	1,56	,771
BG401KB	help housework given: child b (ag401kb)	129	1	3	1,48	,801
BG401SA	help housework given: sibling a (ag401sa)	479	1	3	1,23	,545
BG401SB	help housework given: sibling b (ag401sb)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BG401L1	help housework given: parent-in-law a	0				
BG401L2	help housework given: parent-in-law b	32	1	2	1,06	,246
BG401FR	help housework given: friend (ag401fr)	0				
BG401FP	help housework given: father's current partner	60	1	3	1,08	,381
BG401MP	help housework given: mother's current partner	26	1	2	1,12	,326
BG402CP	help odd jobs given: partner (ag402cp)	38	1	3	1,76	,913
BG402F	help odd jobs given: father (ag402f)	295	1	3	1,41	,689
BG402M	help odd jobs given: mother (ag402m)	421	1	3	1,56	,762
BG402KA	help odd jobs given: child a (ag402ka)	180	1	3	1,54	,757
BG402KB	help odd jobs given: child b (ag402kb)	129	1	3	1,52	,792
BG402SA	help odd jobs given: sibling a (ag402sa)	479	1	3	1,30	,595
BG402SB	help odd jobs given: sibling b (ag402sb)	0				
BG402L1	help odd jobs given: parent-in-law a	0				
BG402L2	help odd jobs given: parent-in-law b	32	1	3	1,22	,491
BG402FR	help odd jobs given: friend (ag402fr)	0				
BG402FP	help odd jobs given: father's current partner	60	1	3	1,08	,381
BG402MP	help odd jobs given: mother's current partner	26	1	3	1,35	,629
BG403CP	financial help given: partner (ag403cp)	38	1	2	1,76	,431
BG403F	financial help given: father (ag403f)	295	1	2	1,87	,332
BG403M	financial help given: mother (ag403m)	421	1	3	1,88	,416
BG403KA	financial help given: child a (ag403ka)	180	1	2	1,82	,388
BG403KB	financial help given: child b (ag403kb)	129	1	2	1,87	,340
BG403SA	financial help given: sibling a (ag403sa)	479	1	2	1,93	,257
BG403SB	financial help given: sibling b (ag403sb)	0				
BG403L1	financial help given: parent-in-law a	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BG403L2	financial help given: parent-in-law b	32	1	2	1,97	,177
BG403FR	financial help given: friend (ag403fr)	0				
BG403FP	financial help given: father's current partner	60	1	2	1,98	,129
BG403MP	financial help given: mother's current partner	26	1	2	1,96	,196
BG404CP	amount of money given: partner (ag404cp)	9	1	2	1,22	,441
BG404F	amount of money given: father (ag404f)	37	1	2	1,35	,484
BG404M	amount of money given: mother (ag404m)	65	1	2	1,37	,486
BG404KA	amount of money given: child a (ag404ka)	33	1	2	1,48	,508
BG404KB	amount of money given: child b (ag404kb)	17	1	2	1,47	,514
BG404SA	amount of money given: sibling a (ag404sa)	34	1	2	1,26	,448
BG404SB	amount of money given: sibling b (ag404sb)	0				
BG404L1	amount of money given: parent-in-law a	0				
BG404L2	amount of money given: parent-in-law b	1	1	1	1,00	.
BG404FR	amount of money given: friend (ag404fr)	0				
BG404FP	amount of money given: father's current partner	1	1	1	1,00	.
BG404MP	amount of money given: mother's current partner	1	2	2	2,00	.
BG405CP	when money given: partner (ag405cp)	9	1	2	1,22	,441
BG405F	when money given: father (ag405f)	37	1	3	1,51	,692
BG405M	when money given: mother (ag405m)	65	1	3	1,57	,661
BG405KA	when money given: child a (ag405ka)	33	1	3	1,58	,561
BG405KB	when money given: child b (ag405kb)	17	1	3	1,59	,618
BG405SA	when money given: sibling a (ag405sa)	34	1	3	1,56	,613
BG405SB	when money given: sibling b (ag405sb)	0				
BG405L1	when money given: parent-in-law a	0				
BG405L2	when money given: parent-in-law b	1	2	2	2,00	.

	N	Minimum	Maximum	Mean	Std. Deviation
BG405FR	when money given: friend (ag405fr)	0				
BG405FP	when money given: father's current partner	1	1	1	1,00	.
BG405MP	when money given: mother's current partner	1	1	1	1,00	.
BG406CP	interest given: partner (ag406cp)	447	1	3	2,70	,573
BG406F	interest given: father (ag406f)	307	1	3	2,26	,802
BG406M	interest given: mother (ag406m)	442	1	3	2,49	,732
BG406KA	interest given: child a (ag406ka)	252	1	3	2,56	,714
BG406KB	interest given: child b (ag406kb)	169	1	3	2,54	,724
BG406SA	interest given: sibling a (ag406sa)	486	1	3	2,12	,836
BG406SB	interest given: sibling b (ag406sb)	0				
BG406L1	interest given: parent-in-law a	0				
BG406L2	interest given: parent-in-law b	32	1	3	1,91	,856
BG406FR	interest given: friend (ag406fr)	0				
BG406FP	interest given: father's current partner	60	1	3	1,53	,724
BG406MP	interest given: mother's current partner	27	1	3	1,85	,770
BG407CP	advice given: partner (ag407cp)	447	1	3	2,63	,592
BG407F	advice given: father (ag407f)	307	1	3	1,94	,826
BG407M	advice given: mother (ag407m)	442	1	3	2,21	,812
BG407KA	advice given: child a (ag407ka)	252	1	3	2,47	,738
BG407KB	advice given: child b (ag407kb)	169	1	3	2,44	,723
BG407SA	advice given: sibling a (ag407sa)	486	1	3	1,94	,824
BG407SB	advice given: sibling b (ag407sb)	0				
BG407L1	advice given: parent-in-law a	0				
BG407L2	advice given: parent-in-law b	32	1	3	1,31	,592
BG407FR	advice given: friend (ag407fr)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BG407FP	advice given: father's current partner	60	1	3	1,37	,610
BG407MP	advice given: mother's current partner	27	1	3	1,59	,694
BG408KA	help childcare given: child a (ag408ka)	79	1	3	1,94	,896
BG408KB	help childcare given: child b (ag408kb)	52	1	3	1,96	,907
BG408SA	help childcare given: sibling a (ag408sa)	194	1	3	1,42	,717
BG408SB	help childcare given: sibling b (ag408sb)	0				
BG501CP	quality relationship: partner (ag501cp)	447	1	4	3,37	,702
BG501F	quality relationship: father (ag501f)	339	1	4	2,89	,957
BG501M	quality relationship: mother (ag501m)	448	1	4	3,38	,720
BG501KA	quality relationship: child a (ag501ka)	254	1	4	3,44	,718
BG501KB	quality relationship: child b (ag501kb)	171	1	4	3,42	,684
BG501SA	quality relationship: sibling a (ag501sa)	507	1	4	3,06	,846
BG501SB	quality relationship: sibling b (ag501sb)	0				
BG501L1	quality relationship: parent-in-law a	0				
BG501L2	quality relationship: parent-in-law b	39	1	4	2,41	1,044
BG501FR	quality relationship: friend (ag501fr)	0				
BG501FP	quality relationship: father's current partner	63	1	4	2,11	,969
BG501MP	quality relationship: mother's current partner	27	1	4	2,93	,781
BG502CP	balance relationship: partner (ag502cp)	447	1	3	1,96	,440
BG502F	balance relationship: father (ag502f)	308	1	3	1,82	,525
BG502M	balance relationship: mother (ag502m)	444	1	3	1,97	,524
BG502KA	balance relationship: child a (ag502ka)	252	1	3	1,79	,494
BG502KB	balance relationship: child b (ag502kb)	169	1	3	1,92	,528
BG502SA	balance relationship: sibling a (ag502sa)	486	1	3	1,90	,389
BG502SB	balance relationship: sibling b (ag502sb)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BG502L1	balance relationship: parent-in-law a	0				
BG502L2	balance relationship: parent-in-law b	32	1	3	1,97	,400
BG502FR	balance relationship: friend (ag502fr)	0				
BG502FP	balance relationship: father's current partner	60	1	3	1,88	,415
BG502MP	balance relationship: mother's current partner	27	1	3	2,00	,392
BG503CP	initiative contact: partner (ag503cp)	38	1	3	2,05	,462
BG503F	initiative contact: father (ag503f)	295	1	3	1,64	,540
BG503M	initiative contact: mother (ag503m)	421	1	3	1,75	,588
BG503KA	initiative contact: child a (ag503ka)	180	1	3	1,92	,564
BG503KB	initiative contact: child b (ag503kb)	129	1	3	2,03	,585
BG503SA	initiative contact: sibling a (ag503sa)	479	1	3	1,87	,486
BG503SB	initiative contact: sibling b (ag503sb)	0				
BG503L1	initiative contact: parent-in-law a	0				
BG503L2	initiative contact: parent-in-law b	32	1	3	1,84	,448
BG503FR	initiative contact: friend (ag503fr)	0				
BG503FP	initiative contact: father's current partner	60	1	3	1,83	,493
BG503MP	initiative contact: mother's current partner	26	1	3	1,96	,344
BG504CP	conflict & tension: partner (ag504cp)	447	1	3	1,49	,609
BG504F	conflict & tension: father (ag504f)	307	1	3	1,13	,399
BG504M	conflict & tension: mother (ag504m)	442	1	3	1,14	,411
BG504KA	conflict & tension: child a (ag504ka)	252	1	3	1,21	,482
BG504KB	conflict & tension: child b (ag504kb)	169	1	3	1,11	,346
BG504SA	conflict & tension: sibling a (ag504sa)	486	1	3	1,07	,279
BG504SB	conflict & tension: sibling b (ag504sb)	0				
BG504L1	conflict & tension: parent-in-law a	0				

	N	Minimum	Maximum	Mean	Std. Deviation
BG504L2	conflict & tension: parent-in-law b	32	1	3	1,06	,354
BG504FR	conflict & tension: friend (ag504fr)	0				
BG504FP	conflict & tension: father's current partner	60	1	3	1,07	,312
BG504MP	conflict & tension: mother's current partner	27	1	1	1,00	,000
BG505ACP	conflict money issues: partner	190	1	2	1,77	,423
BG505AF	conflict money issues: father	33	1	2	1,73	,452
BG505AM	conflict money issues: mother	50	1	2	1,90	,303
BG505AKA	conflict money issues: child a	46	1	2	1,93	,250
BG505AKB	conflict money issues: child b	16	1	2	1,94	,250
BG505ASA	conflict money issues: sibling a	31	1	2	1,84	,374
BG505ASB	conflict money issues: sibling b	0				
BG505AL1	conflict money issues: parent-in-law a	0				
BG505AL2	conflict money issues: parent-in-law b	1	1	1	1,00	.
BG505AFR	conflict money issues: friend	0				
BG505AFP	conflict money issues: father's current partner	3	2	2	2,00	,000
BG505AMP	conflict money issues: mother's current partner	0				
BG505BCP	conflict other practical issues: partner	190	1	2	1,32	,466
BG505BF	conflict other practical issues: father	33	1	2	1,55	,506
BG505BM	conflict other practical issues: mother	50	1	2	1,42	,499
BG505BKA	conflict other practical issues: child a	46	1	2	1,20	,401
BG505BKB	conflict other practical issues: child b	16	1	2	1,38	,500
BG505BSA	conflict other practical issues: sibling a	31	1	2	1,48	,508
BG505BSB	conflict other practical issues: sibling b	0				
BG505BL1	conflict other practical issues: parent-in-law a	0				
BG505BL2	conflict other practical issues: parent-in-law b	1	2	2	2,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BG505BFR	conflict other practical issues: friend	0				
BG505BFP	conflict other practical issues: father's current partner	3	1	2	1,33	,577
BG505BMP	conflict other practical issues: mother's current partner	0				
BG505CCP	conflict outlook on life: partner	190	1	2	1,63	,484
BG505CF	conflict outlook on life: father	33	1	2	1,45	,506
BG505CM	conflict outlook on life: mother	50	1	2	1,58	,499
BG505CKA	conflict outlook on life: child a	46	1	2	1,28	,455
BG505CKB	conflict outlook on life: child b	16	1	2	1,31	,479
BG505CSA	conflict outlook on life: sibling a	31	1	2	1,45	,506
BG505CSB	conflict outlook on life: sibling b	0				
BG505CL1	conflict outlook on life: parent-in-law a	0				
BG505CL2	conflict outlook on life: parent-in-law b	1	1	1	1,00	.
BG505CFR	conflict outlook on life: friend	0				
BG505CFP	conflict outlook on life: father's current partner	3	1	2	1,33	,577
BG505CMP	conflict outlook on life: mother's current partner	0				
BG505DCP	conflict politics: partner	190	1	2	1,93	,262
BG505DF	conflict politics: father	33	1	2	1,88	,331
BG505DM	conflict politics: mother	50	1	2	1,92	,274
BG505DKA	conflict politics: child a	46	2	2	2,00	,000
BG505DKB	conflict politics: child b	16	2	2	2,00	,000
BG505DSA	conflict politics: sibling a	31	1	2	1,94	,250
BG505DSB	conflict politics: sibling b	0				
BG505DL1	conflict politics: parent-in-law a	0				
BG505DL2	conflict politics: parent-in-law b	1	2	2	2,00	.
BG505DFR	conflict politics: friend	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BG505DFP	conflict politics: father's current partner	3	2	2	2,00	,000
BG505DMP	conflict politics: mother's current partner	0				
BG505ECP	conflict relationship itself: partner	190	1	2	1,55	,499
BG505EF	conflict relationship itself: father	33	1	2	1,82	,392
BG505EM	conflict relationship itself: mother	50	1	2	1,66	,479
BG505EKA	conflict relationship itself: child a	46	1	2	1,76	,431
BG505EKB	conflict relationship itself: child b	16	1	2	1,94	,250
BG505ESA	conflict relationship itself: sibling a	31	1	2	1,71	,461
BG505ESB	conflict relationship itself: sibling b	0				
BG505EL1	conflict relationship itself: parent-in-law a	0				
BG505EL2	conflict relationship itself: parent-in-law b	1	2	2	2,00	.
BG505EFR	conflict relationship itself: friend	0				
BG505EFP	conflict relationship itself: father's current partner	3	1	2	1,33	,577
BG505EMP	conflict relationship itself: mother's current partner	0				
BG505FCP	conflict attention give each other: partner	190	1	2	1,61	,490
BG505FF	conflict attention give each other: father	33	1	2	1,79	,415
BG505FM	conflict attention give each other: mother	50	1	2	1,74	,443
BG505FKA	conflict attention give each other: child a	46	1	2	1,72	,455
BG505FKB	conflict attention give each other: child b	16	1	2	1,75	,447
BG505FSA	conflict attention give each other: sibling a	31	1	2	1,74	,445
BG505FSB	conflict attention give each other: sibling b	0				
BG505FL1	conflict attention give each other: parent-in-law a	0				
BG505FL2	conflict attention give each other: parent-in-law b	1	2	2	2,00	.
BG505FFR	conflict attention give each other: friend	0				
BG505FFP	conflict attention give each other: father's current partner	3	1	2	1,33	,577

	N	Minimum	Maximum	Mean	Std. Deviation
BG505FMP conflict attention give each other: mother's current partner	0				
BG505GCP conflict how often help each other: partner	190	1	2	1,73	,447
BG505GF conflict how often help each other: father	33	1	2	1,85	,364
BG505GM conflict how often help each other: mother	50	1	2	1,88	,328
BG505GKA conflict how often help each other: child a	46	1	2	1,61	,493
BG505GKB conflict how often help each other: child b	16	1	2	1,75	,447
BG505GSA conflict how often help each other: sibling a	31	1	2	1,81	,402
BG505GSB conflict how often help each other: sibling b	0				
BG505GL1 conflict how often help each other: parent-in-law a	0				
BG505GL2 conflict how often help each other: parent-in-law b	1	2	2	2,00	.
BG505GFR conflict how often help each other: friend	0				
BG505GFP conflict how often help each other: father's current partner	3	1	2	1,67	,577
BG505GMP conflict how often help each other: mother's current partner	0				
BG505HCP conflict amount of contact: partner	190	1	2	1,79	,409
BG505HF conflict amount of contact: father	33	1	2	1,85	,364
BG505HM conflict amount of contact: mother	50	1	2	1,78	,418
BG505HKA conflict amount of contact: child a	46	1	2	1,80	,401
BG505HKB conflict amount of contact: child b	16	1	2	1,88	,342
BG505HSA conflict amount of contact: sibling a	31	1	2	1,87	,341
BG505HSB conflict amount of contact: sibling b	0				
BG505HL1 conflict amount of contact: parent-in-law a	0				
BG505HL2 conflict amount of contact: parent-in-law b	1	2	2	2,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BG505HFR	conflict amount of contact: friend	0				
BG505HFP	conflict amount of contact: father's current partner	3	1	2	1,33	,577
BG505HMP	conflict amount of contact: mother's current partner	0				
BG601AKA	divorced: child a	112	1	2	1,91	,286
BG601AKB	divorced: child b	83	1	2	1,90	,297
BG601ASA	divorced: sibling a	371	1	2	1,85	,356
BG601ASB	divorced: sibling b	0				
BG601AFR	divorced: friend	0				
BG601BCP	seriously ill or disabled: partner	447	1	2	1,90	,304
BG601BF	seriously ill or disabled: father	308	1	2	1,84	,363
BG601BM	seriously ill or disabled: mother	444	1	2	1,79	,411
BG601BKA	seriously ill or disabled: child a	252	1	2	1,98	,153
BG601BKB	seriously ill or disabled: child b	169	1	2	1,96	,200
BG601BSA	seriously ill or disabled: sibling a	486	1	2	1,94	,241
BG601BSB	seriously ill or disabled: sibling b	0				
BG601BL1	seriously ill or disabled: parent-in-law a	0				
BG601BL2	seriously ill or disabled: parent-in-law b	32	1	2	1,94	,246
BG601BFR	seriously ill or disabled: friend	0				
BG601BFP	seriously ill or disabled: father's current partner	60	1	2	1,97	,181
BG601BMP	seriously ill or disabled: mother's current partner	27	1	2	1,81	,396
BG601CCP	serious psychological problems: partner	447	1	2	1,94	,234
BG601CF	serious psychological problems: father	308	1	2	1,96	,201
BG601CM	serious psychological problems: mother	444	1	2	1,93	,259
BG601CKA	serious psychological problems: child a	252	1	2	1,98	,153
BG601CKB	serious psychological problems: child b	169	1	2	1,95	,213

	N	Minimum	Maximum	Mean	Std. Deviation
BG601CSA	serious psychological problems: sibling a	486	1	2	1,94	,229
BG601CSB	serious psychological problems: sibling b	0				
BG601CL1	serious psychological problems: parent-in-law a	0				
BG601CL2	serious psychological problems: parent-in-law b	32	2	2	2,00	,000
BG601CFR	serious psychological problems: friend	0				
BG601CFP	serious psychological problems: father's current partner	60	1	2	1,98	,129
BG601CMP	serious psychological problems: mother's current partner	27	1	2	1,96	,192
BG601DCP	addicted to alcohol or drugs: partner	447	1	2	1,99	,082
BG601DF	addicted to alcohol or drugs: father	308	1	2	1,99	,098
BG601DM	addicted to alcohol or drugs: mother	444	1	2	2,00	,067
BG601DKA	addicted to alcohol or drugs child a	252	1	2	1,99	,089
BG601DKB	addicted to alcohol or drugs: child b	169	1	2	1,99	,077
BG601DSA	addicted to alcohol or drugs: sibling a	486	1	2	1,99	,101
BG601DSB	addicted to alcohol or drugs: sibling b	0				
BG601DL1	addicted to alcohol or drugs: parent-in-law a	0				
BG601DL2	addicted to alcohol or drugs: parent-in-law b	32	2	2	2,00	,000
BG601DFR	addicted to alcohol or drugs: friend	0				
BG601DFP	addicted to alcohol or drugs: father's current partner	60	2	2	2,00	,000
BG601DMP	addicted to alcohol or drugs: mother's current partner	27	1	2	1,93	,267
BG601ECP	bankruptcy or serious financial problems: partner	447	1	2	1,93	,250
BG601EF	bankruptcy or serious financial problems: father	308	1	2	1,96	,194
BG601EM	bankruptcy or serious financial problems: mother	444	1	2	1,97	,169
BG601EKA	bankruptcy or serious financial problems: child a	252	1	2	1,95	,222
BG601EKB	bankruptcy or serious financial problems: child b	169	1	2	1,98	,152
BG601ESA	bankruptcy or serious financial problems: sibling a	486	1	2	1,94	,237

		N	Minimum	Maximum	Mean	Std. Deviation
BG601ESB	bankruptcy or serious financial problems: sibling b	0				
BG601EL1	bankruptcy or serious financial problems: parent-in-law a	0				
BG601EL2	bankruptcy or serious financial problems: parent-in-law b	32	1	2	1,97	,177
BG601EFR	bankruptcy or serious financial problems: friend	0				
BG601EFP	bankruptcy or serious financial problems: father's current partner	60	1	2	1,98	,129
BG601EMP	bankruptcy or serious financial problems: mother's current partner	27	1	2	1,96	,192
BG601FCP	victim of serious accident: partner	447	1	2	1,98	,133
BG601FF	victim of serious accident: father	308	1	2	1,98	,138
BG601FM	victim of serious accident: mother	444	1	2	1,99	,116
BG601FKA	victim of serious accident: child a	252	1	2	2,00	,063
BG601FKB	victim of serious accident: child b	169	1	2	1,98	,132
BG601FSA	victim of serious accident: sibling a	486	1	2	1,99	,119
BG601FSB	victim of serious accident: sibling b	0				
BG601FL1	victim of serious accident: parent-in-law a	0				
BG601FL2	victim of serious accident: parent-in-law b	32	2	2	2,00	,000
BG601FFR	victim of serious accident: friend	0				
BG601FFP	victim of serious accident: father's current partner	60	2	2	2,00	,000
BG601FMP	victim of serious accident: mother's current partner	27	1	2	1,96	,192
BG601GCP	victim of a violent crime: partner	447	1	2	1,99	,094
BG601GF	victim of a violent crime: father	308	1	2	2,00	,057
BG601GM	victim of a violent crime: mother	444	1	2	1,99	,116
BG601GKA	victim of a violent crime: child a	252	1	2	1,98	,125
BG601GKB	victim of a violent crime: child b	169	1	2	1,99	,077

		N	Minimum	Maximum	Mean	Std. Deviation
BG601GSA	victim of a violent crime: sibling a	486	1	2	1,99	,119
BG601GSB	victim of a violent crime: sibling b	0				
BG601GL1	victim of a violent crime: parent-in-law a	0				
BG601GL2	victim of a violent crime: parent-in-law b	32	2	2	2,00	,000
BG601GFR	victim of a violent crime: friend	0				
BG601GFP	victim of a violent crime: father's current partner	60	1	2	1,98	,129
BG601GMP	victim of a violent crime: mother's current partner	27	2	2	2,00	,000
BG601HCP	in contact with police or convicted: partner	447	1	2	1,99	,105
BG601HF	in contact with police or convicted: father	308	1	2	1,99	,113
BG601HM	in contact with police or convicted: mother	444	1	2	1,99	,082
BG601HKA	in contact with police or convicted: child a	252	1	2	1,96	,205
BG601HKB	in contact with police or convicted: child b	169	1	2	1,99	,077
BG601HSA	in contact with police or convicted: sibling a	486	1	2	1,97	,173
BG601HSB	in contact with police or convicted: sibling b	0				
BG601HL1	in contact with police or convicted: parent-in-law a	0				
BG601HL2	in contact with police or convicted: parent-in-law b	32	2	2	2,00	,000
BG601HFR	in contact with police or convicted: friend	0				
BG601HFP	in contact with police or convicted: father's current partner	60	2	2	2,00	,000
BG601HMP	in contact with police or convicted: mother's current partner	27	2	2	2,00	,000
BG601ICP	victim of sexual abuse: partner	447	1	2	2,00	,067
BG601IF	victim of sexual abuse: father	308	2	2	2,00	,000
BG601IM	victim of sexual abuse: mother	444	2	2	2,00	,000
BG601IKA	victim of sexual abuse: child a	252	2	2	2,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
BG601IKB	victim of sexual abuse: child b	169	2	2	2,00	,000
BG601ISA	victim of sexual abuse: sibling a	486	1	2	2,00	,045
BG601ISB	victim of sexual abuse: sibling b	0				
BG601IL1	victim of sexual abuse: parent-in-law a	0				
BG601IL2	victim of sexual abuse: parent-in-law b	32	2	2	2,00	,000
BG601IFR	victim of sexual abuse: friend	0				
BG601IFP	victim of sexual abuse: father's current partner	60	2	2	2,00	,000
BG601IMP	victim of sexual abuse: mother's current partner	27	2	2	2,00	,000
BG602CP	general health assessment: partner	447	1	5	2,12	,807
BG602F	general health assessment: father	339	1	5	2,42	,793
BG602M	general health assessment: mother	448	1	5	2,56	,798
BG602KA	general health assessment: child a	254	1	4	1,66	,656
BG602KB	general health assessment: child b	171	1	4	1,70	,631
BG602SA	general health assessment: sibling a	507	1	5	1,97	,688
BG602SB	general health assessment: sibling b	0				
BG602L1	general health assessment: parent-in-law a	0				
BG602L2	general health assessment: parent-in-law b	39	1	3	2,13	,656
BG602FR	general health assessment: friend	0				
BG602FP	general health assessment: father's current partner	63	1	4	2,16	,627
BG602MP	general health assessment: mother's current partner	27	1	5	2,22	,801
BG603CP	long-term illnesses or handicaps?: partner	447	1	2	1,80	,400
BG603F	long-term illnesses or handicaps?: father	339	1	2	1,72	,450
BG603M	long-term illnesses or handicaps?: mother	448	1	2	1,60	,490
BG603KA	long-term illnesses or handicaps?: child a	254	1	2	1,91	,282
BG603KB	long-term illnesses or handicaps?: child b	171	1	2	1,90	,300

		N	Minimum	Maximum	Mean	Std. Deviation
BG603SA	long-term illnesses or handicaps?: sibling a	507	1	2	1,87	,332
BG603SB	long-term illnesses or handicaps?: sibling b	0				
BG603L1	long-term illnesses or handicaps?: parent-in-law a	0				
BG603L2	long-term illnesses or handicaps?: parent-in-law b	39	1	2	1,74	,442
BG603FR	long-term illnesses or handicaps?: friend	0				
BG603FP	long-term illnesses or handicaps?: father's current partner	63	1	2	1,94	,246
BG603MP	long-term illnesses or handicaps?: mother's current partner	27	1	2	1,85	,362
BG604CP	level of restriction by handicap: partner	89	1	3	1,83	,727
BG604F	level of restriction by handicap: father	95	1	3	1,79	,617
BG604M	level of restriction by handicap: mother	179	1	3	1,77	,663
BG604KA	level of restriction by handicap: child a	22	1	3	2,00	,873
BG604KB	level of restriction by handicap: child b	17	1	3	1,88	,697
BG604SA	level of restriction by handicap: sibling a	64	1	3	1,89	,645
BG604SB	level of restriction by handicap: sibling b	0				
BG604L1	level of restriction by handicap: parent-in-law a	0				
BG604L2	level of restriction by handicap: parent-in-law b	10	1	3	1,90	,568
BG604FR	level of restriction by handicap: friend	0				
BG604FP	level of restriction by handicap: father's current partner	4	2	2	2,00	,000
BG604MP	level of restriction by handicap: mother's current partner	4	1	2	1,50	,577
BH001PA	selected parent	437	1	2	1,62	,486
BH001SI	selected sibling	497	1	1	1,00	,000
BH201CP	current partner: permission to contact	429	1	3	1,76	,973
BH201PA	parent: permission to contact	437	1	4	2,47	,892

		N	Minimum	Maximum	Mean	Std. Deviation
BH201SI	sibling: permission to contact	497	1	4	2,30	,970
BH201KA	child a: permission to contact	240	1	4	1,96	1,020
BH201KB	child b: permission to contact	163	1	4	1,95	1,011
BH206CP	current partner: name/address?	5	1	3	2,60	,894
BH206PA	parent: name/address?	94	1	3	2,65	,729
BH206SI	sibling: name/address?	123	1	3	2,72	,659
BH206KA	child a: name/address?	49	1	3	2,71	,645
BH206KB	child b: name/address?	33	1	3	2,73	,626
BH206CPK	current partner: postal code or address known?	4	1	2	1,25	,500
BH206PAK	parent: postal code or address known?	80	1	2	1,19	,393
BH206SIK	sibling: postal code or address known?	109	1	2	1,34	,476
BH206KAK	child a: postal code or address known?	44	1	2	1,52	,505
BH206KBK	child b: postal code or address known?	30	1	2	1,40	,498
BH207CPK	current partner: permission to enter email adress?	266	1	3	2,33	,893
BH207PAK	parent: permission to enter email adress?	120	1	3	2,78	,597
BH207SIK	sibling: permission to enter email adress?	186	1	3	2,67	,709
BH207KAK	child a: permission to enter email adress?	134	1	3	2,61	,745
BH207KBK	child b: permission to enter email adress?	87	1	3	2,67	,726
BH208CP	current partner: language of questionnaire	131	1	3	1,60	,522
BH208PA	parent: language of questionnaire	18	1	3	1,78	,548
BH208SI	sibling: language of questionnaire	41	1	3	1,39	,542
BH208KA	child a: language of questionnaire	45	1	2	1,24	,435
BH208KB	child b: language of questionnaire	30	1	2	1,17	,379
BI101	dinner: with partner (if no kids) (ai101)	114	0	5	4,09	1,627
BI102	dinner: with partner (if kids) (ai102)	333	0	5	3,93	1,676
BI103	dinner: with partner & kids (ai103)	333	0	5	3,75	1,691

		N	Minimum	Maximum	Mean	Std. Deviation
BI104A	dinner: with kids, without partner (ai104)	311	0	5	1,28	1,869
BI105B	dinner: with kids (if no partner) (ai105)	113	0	5	3,80	1,738
BI305	youngest child: looked after by neighbour (ai305)	288	1	2	1,84	,370
BI306	youngest child: looked after by family? (ai306)	288	1	2	1,74	,440
BI307	youngest child: gone to nursery (ai307)	288	1	2	1,85	,360
BI308	youngest child: looked after by host parent (ai308)	288	1	2	1,98	,143
BJ104	which child is parent to this grandchild?	0				
BJ105	number of grandchildren	334	0	50	2,72	5,974
BJ105B	this grandchild if of child...	14	1	2	1,21	,426
BJ105C	does this include a grandchild of child...	41	1	4	1,34	,656
BJ108	which child is parent of this grandchild?	40	1	19	6,08	6,821
BK206	joint family property (cf. ak206)	653	1	2	1,86	,350
BK207	help by parents: money for housing since last interview (cf. ak207)	519	1	2	1,99	,076
BK208	help by parents: money for expenditures since last interview (cf. ak208)	519	1	2	1,96	,193
BK209	help by parents: large cash received since last interview (cf. ak209)	519	1	2	1,96	,193
BK209B	help by parents: large inheritance after decease of parent	56	1	2	1,95	,227
BK210	help to kids: money for housing (cf. ak210)	260	1	2	2,00	,062
BK211	help to kids: money for expenditures (cf. ak211)	260	1	2	1,92	,273
BK212	help to kids: large cash given (cf. ak212)	260	1	2	1,99	,088
BL100	moved since last interview	653	1	3	1,22	,472
BL101	housing: type (al101)	130	1	11	4,38	1,394
BL102	housing: nr of rooms (al102)	130	1	10	3,91	1,309

		N	Minimum	Maximum	Mean	Std. Deviation
BL103M	housing: month of moving in	130	1	12	6,65	3,354
BL103Y	housing: year of moving in (al103)	130	2002	2007	2004,79	1,179
BL105	housing: always live here? (al105)	653	1	2	1,02	,129
BL106	housing: time arrangement (al106)	11	1	5	3,36	1,027
BL107	housing: nr absent nights per 4 weeks (al107)	11	1	28	13,45	9,994
BL108	housing: living arrangement if absent (al108)	11	1	8	3,91	2,982
BL109	housing: municipality if absent known	5	1	2	1,20	,447
BL109B	housing: place if not at home (al109b)	10	63	2451	1398,60	1026,884
BL109D	housing: country if not at home (al109d)	11	2	211	62,18	86,688
BL109G	housing: cbs municipality code if not at home (al109g)	6	18	599	327,83	226,881
BL109K	housing: postal code or address if not at home known	11	1	2	1,45	,522
BL109P	housing: province if not at home (al109p)	6	20	28	25,33	3,445
BL109U	housing: urbanization munic if not at home (al109u)	6	1	3	1,67	1,033
BL109X	housing: xcoord if not at home (al109x)	6	81,40	245,30	148,3833	71,16562
BL109Y	housing: ycoord if not at home (al109x)	6	432,30	574,30	498,8167	56,49313
BL204	housing: owner current home? (al204)	653	1	2	1,67	,472
BL205	housing: partner owner as well? (al205)	447	1	2	1,65	,476
BL206	housing: parents owner as well? (al206)	496	1	2	1,97	,182
BL207	housing: parents-in-law owner as well? (al207)	356	1	2	1,99	,075
BM104	highest level of education attained (cf. am104)	653	1	11	4,91	3,024
BM106	currently in education? (am106)	653	1	2	1,88	,323
BM107	day or evening studies (am107)	77	1	2	1,39	,491
BM108	level of education current study (cf. am108)	77	2	11	7,61	2,407
BM200	current main activity (am202)	653	1	7	2,31	1,741
BM202	employment status during last interview correct?	653	1	2	1,04	,184
BM203	employed during last interview?	23	1	2	1,48	,511

		N	Minimum	Maximum	Mean	Std. Deviation
BM204	employment status during last interview	653	1	2	1,56	,496
BM206B	job wave 1: how coded	368	1	2	1,01	,074
BM206C	job wave 1: cbs 92 classification (cf. am301c)	368	11101	98801	45549,35	22260,604
BM206O	job wave 1: satisfied with classification bm206c? (cf. am301o)	368	1	3	1,07	,273
BM206C_I	job wave 1: ISCO88 code	368	1120	9333	5034,60	2532,688
BM206C_S	job wave 1: ISEI code (cf. am301c_s)	368	16	88	43,10	16,296
BM206_2B	second reported job wave 1: how coded	0				
BM206_2C	second reported job wave 1: cbs 92 classification	0				
BM206_2O	second reported job wave 1: satisfied with classification bm206_2c?	0				
BM206_2C_I	second reported job wave 1: ISCO88 code	0				
BM206_2C_S	second reported job wave 1: ISEI code	0				
BM207	job wave 1: hours worked per week	368	1	60	34,51	9,207
BM208	job wave 1: hours changed 1	368	1	2	1,79	,411
BM209M	job wave 1: month hours changed 1	79	1	12	5,72	3,648
BM209Y	job wave 1: year hours changed 1	79	2002	2007	2004,78	1,337
BM210	job wave 1: hours after change 1	79	1	55	26,90	12,757
BM211	job wave 1: hours changed 2	79	1	2	1,81	,395
BM212M	job wave 1: month hours changed 2	15	1	11	4,40	3,043
BM212Y	job wave 1: year hours changed 2	15	2003	2007	2005,53	,990
BM213	job wave 1: hours after change 2	15	1	50	22,13	16,949
BM214	job wave 1: hours changed 3	15	1	2	1,80	,414
BM215M	job wave 1: month hours changed 3	3	1	11	5,00	5,292
BM215Y	job wave 1: year hours changed 3	3	2006	2006	2006,00	,000
BM216	job wave 1: hours after change 3	3	30	40	34,00	5,292

		N	Minimum	Maximum	Mean	Std. Deviation
BM217	job wave 1: hours changed 4	3	1	2	1,33	,577
BM218M	job wave 1: month hours changed 4	2	1	1	1,00	,000
BM218Y	job wave 1: year hours changed 4	2	2007	2007	2007,00	,000
BM219	job wave 1: hours after change 4	2	36	36	36,00	,000
BM220_1	job wave 1: still working	368	1	2	1,32	,466
BM221M_1	job wave 1: month left job	117	1	12	6,81	3,530
BM221Y_1	job wave 1: year left job	117	2002	2007	2004,38	1,279
BM222A1	immediately new job after job wave 1?	117	1	2	1,46	,501
BM222B1	situation after stopped working job wave 1	54	2	7	3,30	1,537
BM223_1	new job 1?	339	1	2	1,82	,382
BM224M_1	new job 1: month start	123	1	12	5,86	3,727
BM224Y_1	new job 1: year start	123	2002	2007	2004,56	1,380
BM226_1B	new job 1: how coded	123	1	2	1,01	,090
BM226_1C	new job 1: cbs 92 classification	123	11101	99102	48191,93	24455,042
BM226_1O	new job 1 : satisfied with classification bm226_1c?	123	1	3	1,07	,291
BM226_1C_I	new job 1: ISCO88 code	123	1000	9333	4508,27	2744,966
BM226_1C_S	new job 1: ISEI code	123	16	88	46,32	17,624
BM226_1_2B	second reported new job 1: how coded	1	1	1	1,00	.
BM226_1_2C	second reported new job 1: cbs 92 classification	1	66301	66301	66301,00	.
BM226_1_2O	second reported new job 1 : satisfied with classification bm226_1_2c?	1	1	1	1,00	.
BM226_1_2C_I	second reported new job 1: ISCO88 code	1	2000	2000	2000,00	.
BM226_1_2C_S	second reported new job 1: ISEI code	1	70	70	70,00	.
BM227_1	new job 1: hours worked per week	123	2	60	33,20	10,979
BM228_1	new job 1: hours changed 1	123	1	2	1,87	,338
BM229M_1	new job 1: month hours changed 1	16	1	12	6,88	2,872

		N	Minimum	Maximum	Mean	Std. Deviation
BM229Y_1	new job 1: year hours changed 1	16	2004	2006	2005,56	,727
BM230_1	new job 1: hours after change 1	16	1	60	26,63	15,231
BM231_1	new job 1: hours changed 2	16	1	2	1,81	,403
BM232M_1	new job 1: month hours changed 2	3	1	12	4,67	6,351
BM232Y_1	new job 1: year hours changed 2	3	2004	2007	2006,00	1,732
BM233_1	new job 1: hours after change 2	3	8	40	20,00	17,436
BM234_1	new job 1: hours changed 3	3	2	2	2,00	,000
BM235M_1	new job 1: month hours changed 3	0				
BM235Y_1	new job 1: year hours changed 3	0				
BM236_1	new job 1: hours after change 3	0				
BM237_1	new job 1: hours changed 4	0				
BM238M_1	new job 1: month hours changed 4	0				
BM238Y_1	new job 1: year hours changed 4	0				
BM239_1	new job 1: hours after change 4	0				
BM220_2	new job 1: still working	123	1	2	1,33	,473
BM221M_2	new job 1: month left job	41	1	12	6,56	3,225
BM221Y_2	new job 1: year left job	41	2002	2007	2004,98	1,214
BM222A2	immediately new job after new job 1?	41	1	2	1,46	,505
BM222B2	situation after leaving new job 1	19	2	7	3,47	1,577
BM223_2	new job 2?	19	1	2	1,68	,478
BM224M_2	new job 2: month start	28	1	12	6,71	3,547
BM224Y_2	new job 2: year start	28	2003	2007	2005,21	1,101
BM226_2B	new job 2: how coded	28	1	1	1,00	,000
BM226_2C	new job 2: cbs 92 classification	28	11122	98801	48414,14	24739,132
BM226_2O	new job 2 : satisfied with classification bm226_2c?	28	1	2	1,14	,356

		N	Minimum	Maximum	Mean	Std. Deviation
BM226_2C_I	new job 2: ISCO88 code	28	1200	9333	4446,86	2897,228
BM226_2C_S	new job 2: ISEI code	28	26	88	50,96	16,853
BM226_2_2B	second reported new job 2: how coded	0				
BM226_2_2C	second reported new job 2: cbs 92 classification	0				
BM226_2_2O	second reported new job 2 : satisfied with classification bm226_2_2c?	0				
BM226_2_2C_I	second reported new job 2: ISCO88 code	0				
BM226_2_2C_S	second reported new job 2: ISEI code	0				
BM227_2	new job 2: hours worked per week	28	12	60	37,46	8,669
BM228_2	new job 2: hours changed 1	28	1	2	1,93	,262
BM229M_2	new job 2: month hours changed 1	2	1	9	5,00	5,657
BM229Y_2	new job 2: year hours changed 1	2	2006	2007	2006,50	,707
BM230_2	new job 2: hours after change 1	2	32	36	34,00	2,828
BM231_2	new job 2: hours changed 2	2	2	2	2,00	,000
BM232M_2	new job 2: month hours changed 2	0				
BM232Y_2	new job 2: year hours changed 2	0				
BM233_2	new job 2: hours after change 2	0				
BM234_2	new job 2: hours changed 3	0				
BM235M_2	new job 2: month hours changed 3	0				
BM235Y_2	new job 2: year hours changed 3	0				
BM236_2	new job 2: hours after change 3	0				
BM237_2	new job 2: hours changed 4	0				
BM238M_2	new job 2: month hours changed 4	0				
BM238Y_2	new job 2: year hours changed 4	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BM239_2	new job 2: hours after change 4	0				
BM220_3	new job 2: still working	28	1	2	1,29	,460
BM221M_3	new job 2: month left job	8	3	12	6,50	3,742
BM221Y_3	new job 2: year left job	8	2003	2006	2005,00	,926
BM222A3	immediately new job after new job 2?	8	1	2	1,50	,535
BM222B3	situation after leaving new job 2	4	2	2	2,00	,000
BM223_3	new job 3?	4	1	2	1,25	,500
BM224M_3	new job 3: month start	7	1	10	5,00	3,830
BM224Y_3	new job 3: year start	7	2003	2007	2005,14	1,215
BM226_3B	new job 3: how coded	7	1	1	1,00	,000
BM226_3C	new job 3: cbs 92 classification	7	11122	71504	38881,43	25568,481
BM226_3O	new job 3 : satisfied with classification bm226_3c?	7	1	2	1,14	,378
BM226_3C_I	new job 3: ISCO88 code	7	2142	9333	5429,14	2675,224
BM226_3C_S	new job 3: ISEI code	7	23	69	41,86	16,597
BM226_3_2B	second reported new job 3: how coded	0				
BM226_3_2C	second reported new job 3: cbs 92 classification	0				
BM226_3_2O	second reported new job 3 : satisfied with classification bm226_3_2c?	0				
BM226_3_2C_I	second reported new job 3: ISCO88 code	0				
BM226_3_2C_S	second reported new job 3: ISEI code	0				
BM227_3	new job 3: hours worked per week	7	32	45	38,71	4,030
BM228_3	new job 3: hours changed 1	7	1	2	1,86	,378
BM229M_3	new job 3: month hours changed 1	1	7	7	7,00	.
BM229Y_3	new job 3: year hours changed 1	1	2005	2005	2005,00	.
BM230_3	new job 3: hours after change 1	1	40	40	40,00	.
BM231_3	new job 3: hours changed 2	1	2	2	2,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BM232M_3	new job 3: month hours changed 2	0				
BM232Y_3	new job 3: year hours changed 2	0				
BM233_3	new job 3: hours after change 2	0				
BM234_3	new job 3: hours changed 3	0				
BM235M_3	new job 3: month hours changed 3	0				
BM235Y_3	new job 3: year hours changed 3	0				
BM236_3	new job 3: hours after change 3	0				
BM237_3	new job 3: hours changed 4	0				
BM238M_3	new job 3: month hours changed 4	0				
BM238Y_3	new job 3: year hours changed 4	0				
BM239_3	new job 3: hours after change 4	0				
BM220_4	new job 3: still working	7	1	2	1,43	,535
BM221M_4	new job 3: month left job	3	4	8	6,00	2,000
BM221Y_4	new job 3: year left job	3	2005	2006	2005,33	,577
BM222A4	immediately new job after new job 3?	3	1	1	1,00	,000
BM222B4	situation after leaving new job 3	0				
BM223_4	new job 4?	0				
BM224M_4	new job 4: month start	3	5	9	6,67	2,082
BM224Y_4	new job 4: year start	3	2005	2006	2005,33	,577
BM226_4B	new job 4: how coded	3	1	1	1,00	,000
BM226_4C	new job 4: cbs 92 classification	3	27109	51619	42643,33	13507,298
BM226_4O	new job 4 : satisfied with classification bm226_4c?	3	1	1	1,00	,000
BM226_4C_I	new job 4: ISCO88 code	3	3221	8200	5210,67	2635,737
BM226_4C_S	new job 4: ISEI code	3	32	53	45,33	11,590
BM226_4_2B	second reported new job 4: how coded	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BM226_4_2C	second reported new job 4: cbs 92 classification	0				
BM226_4_2O	second reported new job 4 : satisfied with classification bm226_4_2c?	0				
BM226_4_2C_I	second reported new job 4: ISCO88 code	0				
BM226_4_2C_S	second reported new job 4: ISEI code	0				
BM227_4	new job 4: hours worked per week	3	28	36	32,00	4,000
BM228_4	new job 4: hours changed 1	3	2	2	2,00	,000
BM229M_4	new job 4: month hours changed 1	0				
BM229Y_4	new job 4: year hours changed 1	0				
BM230_4	new job 4: hours after change 1	0				
BM231_4	new job 4: hours changed 2	0				
BM232M_4	new job 4: month hours changed 2	0				
BM232Y_4	new job 4: year hours changed 2	0				
BM233_4	new job 4: hours after change 2	0				
BM234_4	new job 4: hours changed 3	0				
BM235M_4	new job 4: month hours changed 3	0				
BM235Y_4	new job 4: year hours changed 3	0				
BM236_4	new job 4: hours after change 3	0				
BM237_4	new job 4: hours changed 4	0				
BM238M_4	new job 4: month hours changed 4	0				
BM238Y_4	new job 4: year hours changed 4	0				
BM239_4	new job 4: hours after change 4	0				
BM220_5	new job 4: still working	3	1	2	1,33	,577
BM221M_5	new job 4: month left job	1	2	2	2,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BM221Y_5	new job 4: year left job	1	2006	2006	2006,00	.
BM222A5	immediately new job after new job 4?	1	2	2	2,00	.
BM222B5	situation after leaving new job 4	1	2	2	2,00	.
BM223_5	new job 5?	1	1	1	1,00	.
BM224M_5	new job 5: month start	1	4	4	4,00	.
BM224Y_5	new job 5: year start	1	2006	2006	2006,00	.
BM226_5B	new job 5: how coded	1	1	1	1,00	.
BM226_5C	new job 5: cbs 92 classification	1	11122	11122	11122,00	.
BM226_5O	new job 5 : satisfied with classification bm226_5c?	1	1	1	1,00	.
BM226_5C_I	new job 5: ISCO88 code	1	9333	9333	9333,00	.
BM226_5C_S	new job 5: ISEI code	1	30	30	30,00	.
BM226_5_2B	second reported new job 5: how coded	0				
BM226_5_2C	second reported new job 5: cbs 92 classification	0				
BM226_5_2O	second reported new job 5 : satisfied with classification bm226_5_2c?	0				
BM226_5_2C_I	second reported new job 5: ISCO88 code	0				
BM226_5_2C_S	second reported new job 5: ISEI code	0				
BM227_5	new job 5: hours worked per week	1	40	40	40,00	.
BM228_5	new job 5: hours changed 1	1	2	2	2,00	.
BM229M_5	new job 5: month hours changed 1	0				
BM229Y_5	new job 5: year hours changed 1	0				
BM230_5	new job 5: hours after change 1	0				
BM231_5	new job 5: hours changed 2	0				
BM232M_5	new job 5: month hours changed 2	0				
BM232Y_5	new job 5: year hours changed 2	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BM233_5	new job 5: hours after change 2	0				
BM234_5	new job 5: hours changed 3	0				
BM235M_5	new job 5: month hours changed 3	0				
BM235Y_5	new job 5: year hours changed 3	0				
BM236_5	new job 5: hours after change 3	0				
BM237_5	new job 5: hours changed 4	0				
BM238M_5	new job 5: month hours changed 4	0				
BM238Y_5	new job 5: year hours changed 4	0				
BM239_5	new job 5: hours after change 4	0				
BM220_6	new job 5: still working	1	2	2	2,00	.
BM221M_6	new job 5: month left job	1	6	6	6,00	.
BM221Y_6	new job 5: year left job	1	2006	2006	2006,00	.
BM222A6	immediately new job after new job 5?	1	1	1	1,00	.
BM222B6	situation after leaving new job 5	0				
BM223_6	new job 6?	0				
BM224M_6	new job 6: month start	1	6	6	6,00	.
BM224Y_6	new job 6: year start	1	2006	2006	2006,00	.
BM226_6B	new job 6: how coded	1	1	1	1,00	.
BM226_6C	new job 6: cbs 92 classification	1	24204	24204	24204,00	.
BM226_6O	new job 6 : satisfied with classification bm226_6c?	1	1	1	1,00	.
BM226_6C_I	new job 6: ISCO88 code	1	6113	6113	6113,00	.
BM226_6C_S	new job 6: ISEI code	1	23	23	23,00	.
BM226_6_2B	second reported new job 6: how coded	0				
BM226_6_2C	second reported new job 6: cbs 92 classification	0				
BM226_6_2O	second reported new job 6 : satisfied with classification	0				

		N	Minimum	Maximum	Mean	Std. Deviation
	bm226_6_2c?					
BM226_6_2C_I	second reported new job 6: ISCO88 code	0				
BM226_6_2C_S	second reported new job 6: ISEI code	0				
BM227_6	new job 6: hours worked per week	1	40	40	40,00	.
BM228_6	new job 6: hours changed 1	1	2	2	2,00	.
BM229M_6	new job 6: month hours changed 1	0				
BM229Y_6	new job 6: year hours changed 1	0				
BM230_6	new job 6: hours after change 1	0				
BM231_6	new job 6: hours changed 2	0				
BM232M_6	new job 6: month hours changed 2	0				
BM232Y_6	new job 6: year hours changed 2	0				
BM233_6	new job 6: hours after change 2	0				
BM234_6	new job 6: hours changed 3	0				
BM235M_6	new job 6: month hours changed 3	0				
BM235Y_6	new job 6: year hours changed 3	0				
BM236_6	new job 6: hours after change 3	0				
BM237_6	new job 6: hours changed 4	0				
BM238M_6	new job 6: month hours changed 4	0				
BM238Y_6	new job 6: year hours changed 4	0				
BM239_6	new job 6: hours after change 4	0				
BM220_7	new job 6: still working	1	2	2	2,00	.
BM221M_7	new job 6: month left job	1	7	7	7,00	.
BM221Y_7	new job 6: year left job	1	2006	2006	2006,00	.
BM222A7	immediately new job after new job 6?	1	1	1	1,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BM222B7	situation after leaving new job 6	0				
BM223_7	new job 7?	0				
BM224M_7	new job 7: month start	1	7	7	7,00	.
BM224Y_7	new job 7: year start	1	2006	2006	2006,00	.
BM226_7B	new job 7: how coded	1	1	1	1,00	.
BM226_7C	new job 7: cbs 92 classification	1	11117	11117	11117,00	.
BM226_7O	new job 7 : satisfied with classification bm226_7c?	1	1	1	1,00	.
BM226_7C_I	new job 7: ISCO88 code	1	8290	8290	8290,00	.
BM226_7C_S	new job 7: ISEI code	1	26	26	26,00	.
BM226_7_2B	second reported new job 7: how coded	0				
BM226_7_2C	second reported new job 7: cbs 92 classification	0				
BM226_7_2O	second reported new job 7 : satisfied with classification bm226_7_2c?	0				
BM226_7_2C_I	second reported new job 7: ISCO88 code	0				
BM226_7_2C_S	second reported new job 7: ISEI code	0				
BM227_7	new job 7: hours worked per week	1	38	38	38,00	.
BM228_7	new job 7: hours changed 1	1	2	2	2,00	.
BM229M_7	new job 7: month hours changed 1	0				
BM229Y_7	new job 7: year hours changed 1	0				
BM230_7	new job 7: hours after change 1	0				
BM231_7	new job 7: hours changed 2	0				
BM232M_7	new job 7: month hours changed 2	0				
BM232Y_7	new job 7: year hours changed 2	0				
BM233_7	new job 7: hours after change 2	0				
BM234_7	new job 7: hours changed 3	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BM235M_7	new job 7: month hours changed 3	0				
BM235Y_7	new job 7: year hours changed 3	0				
BM236_7	new job 7: hours after change 3	0				
BM237_7	new job 7: hours changed 4	0				
BM238M_7	new job 7: month hours changed 4	0				
BM238Y_7	new job 7: year hours changed 4	0				
BM239_7	new job 7: hours after change 4	0				
BM220_8	new job 7: still working	1	2	2	2,00	.
BM221M_8	new job 7: month left job	1	9	9	9,00	.
BM221Y_8	new job 7: year left job	1	2006	2006	2006,00	.
BM222A8	immediately new job after new job 7?	1	1	1	1,00	.
BM222B8	situation after leaving new job 7	0				
BM223_8	new job 8?	0				
BM224M_8	new job 8: month start	1	9	9	9,00	.
BM224Y_8	new job 8: year start	1	2006	2006	2006,00	.
BM226_8B	new job 8: how coded	1	1	1	1,00	.
BM226_8C	new job 8: cbs 92 classification	1	21103	21103	21103,00	.
BM226_8O	new job 8 : satisfied with classification bm226_8c?	1	1	1	1,00	.
BM226_8C_I	new job 8: ISCO88 code	1	4190	4190	4190,00	.
BM226_8C_S	new job 8: ISEI code	1	39	39	39,00	.
BM226_8_2B	second reported new job 8: how coded	0				
BM226_8_2C	second reported new job 8: cbs 92 classification	0				
BM226_8_2O	second reported new job 8 : satisfied with classification bm226_8_2c?	0				
BM226_8_2C_I	second reported new job 8: ISCO88 code	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BM226_8_2C_S	second reported new job 8: ISEI code	0				
BM227_8	new job 8: hours worked per week	1	38	38	38,00	.
BM228_8	new job 8: hours changed 1	1	2	2	2,00	.
BM229M_8	new job 8: month hours changed 1	0				
BM229Y_8	new job 8: year hours changed 1	0				
BM230_8	new job 8: hours after change 1	0				
BM231_8	new job 8: hours changed 2	0				
BM232M_8	new job 8: month hours changed 2	0				
BM232Y_8	new job 8: year hours changed 2	0				
BM233_8	new job 8: hours after change 2	0				
BM234_8	new job 8: hours changed 3	0				
BM235M_8	new job 8: month hours changed 3	0				
BM235Y_8	new job 8: year hours changed 3	0				
BM236_8	new job 8: hours after change 3	0				
BM237_8	new job 8: hours changed 4	0				
BM238M_8	new job 8: month hours changed 4	0				
BM238Y_8	new job 8: year hours changed 4	0				
BM239_8	new job 8: hours after change 4	0				
BM220_9	new job 8: still working	1	1	1	1,00	.
BM221M_9	new job 8: month left job	0				
BM221Y_9	new job 8: year left job	0				
BM222A9	immediately new job after new job 8?	0				
BM222B9	situation after leaving new job 8	0				
BM223_9	new job 9?	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BM224M_9	new job 9: month start	0				
BM224Y_9	new job 9: year start	0				
BM226_9B	new job 9: how coded	0				
BM226_9C	new job 9: cbs 92 classification	0				
BM226_9O	new job 9 : satisfied with classification bm226_9c?	0				
BM226_9C_I	new job 9: ISCO88 code	0				
BM226_9C_S	new job 9: ISEI code	0				
BM226_9_2B	second reported new job 9: how coded	0				
BM226_9_2C	second reported new job 9: cbs 92 classification	0				
BM226_9_2O	second reported new job 9 : satisfied with classification bm226_9_2c?	0				
BM226_9_2C_I	second reported new job 9: ISCO88 code	0				
BM226_9_2C_S	second reported new job 9: ISEI code	0				
BM227_9	new job 9: hours worked per week	0				
BM228_9	new job 9: hours changed 1	0				
BM229M_9	new job 9: month hours changed 1	0				
BM229Y_9	new job 9: year hours changed 1	0				
BM230_9	new job 9: hours after change 1	0				
BM231_9	new job 9: hours changed 2	0				
BM232M_9	new job 9: month hours changed 2	0				
BM232Y_9	new job 9: year hours changed 2	0				
BM233_9	new job 9: hours after change 2	0				
BM234_9	new job 9: hours changed 3	0				
BM235M_9	new job 9: month hours changed 3	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BM235Y_9	new job 9: year hours changed 3	0				
BM236_9	new job 9: hours after change 3	0				
BM237_9	new job 9: hours changed 4	0				
BM238M_9	new job 9: month hours changed 4	0				
BM238Y_9	new job 9: year hours changed 4	0				
BM239_9	new job 9: hours after change 4	0				
BM220_0	new job 9: still working	0				
BM221M_0	new job 9: month left job	0				
BM221Y_0	new job 9: year left job	0				
BM222A0	immediately new job after new job 9?	0				
BM222B0	situation after leaving new job 9	0				
BM303	type of employment (am303)	360	1	2	1,09	,285
BM304	family business (am304)	328	1	2	1,99	,095
BM305	relation to family member bm304 (am305)	3	6	9	8,00	1,732
BM306	family members in business (am306)	32	1	2	1,81	,397
BM307	relation to family member bm306 (am307)	6	1	9	4,67	2,944
BM308	supervision in current job (am308)	360	1	2	1,70	,458
BM309	number of subordinates (am309)	107	1	130	10,79	17,738
BM310	factual nr of working hours (am311)	360	2	60	36,34	10,503
BM312	work after office hours necessary (am312)	360	1	2	1,52	,500
BM313	work during weekdays evenings (am313)	360	1	4	2,06	1,188
BM314	work during weekdays nights (am314)	360	1	4	1,35	,782
BM315	work in the weekends (am315)	360	1	4	1,88	1,061
BM316	work at home (am316)	360	1	4	1,50	,956
BM317	autonomy in working hours (am317)	360	1	4	2,03	1,038

		N	Minimum	Maximum	Mean	Std. Deviation
BM317B	travel time to work	360	1	240	29,34	24,579
BM318	work: municipality known	134	1	2	1,05	,223
BM318B	work: municipality (am318b)	309	4	2451	1168,16	806,651
BM318D	work: country (am318d)	360	1	2	2,00	,053
BM318G	work: cbs municipality code (am318g)	182	14	1916	495,32	279,731
BM318K	work: postal code or address known	360	1	3	1,58	,675
BM318P	work: province (am318p)	182	20	30	26,99	1,976
BM318U	work: urbanization municipality (am318u)	182	1	5	1,63	,899
BM318X	work: xcoord (am318x)	182	71,40	260,90	119,8703	41,11737
BM318Y	work: ycoord (am318y)	182	382,20	583,30	456,7874	35,96163
BM320	nr of cars in the household (am320)	653	0	4	,75	,664
BM701	income: payment period (am701)	360	1	6	1,42	,938
BM701B	income: in euros (am701b)	354	0	9999999	1771746,12	3542340,380
BM702	income: approximation (am702)	78	1	19	11,81	6,453
BM703	income: receive benefits? (am703)	653	1	2	1,64	,481
BM704S1	income: 1st type of benefit (am704_1)	237	1	7	2,89	1,595
BM704S2	income: 2nd type of benefit (am704_2)	12	1	7	3,00	2,174
BM704S3	income: 3rd type of benefit (am704_3)	0				
BM704S4	income: 4th type of benefit	0				
BM704S5	income: 5th type of benefit	0				
BM704S6	income: 6th type of benefit	0				
BM704S7	income: 7th type of benefit	0				
BM705	income: benefits in euros (am705)	237	41	9999999	1515117,38	3349237,826
BM706	income: approximation benefits level (am706)	41	1	19	11,05	8,105
BM801	partner: level of education attained (cf. am801)	447	1	11	4,62	3,053
BM802	partner: currently in education? (am802)	447	1	2	1,91	,289

		N	Minimum	Maximum	Mean	Std. Deviation
BM810	partner: currently employed? (am810)	447	1	2	1,44	,497
BM811	partner: current main activity (am811)	198	2	7	3,59	1,378
BM813A	partner: type of employment (am813a)	249	1	3	1,09	,317
BM813B	partner: nr of contract hours (am813b)	230	1	48	31,73	10,171
BM813C	partner: nr of factual hours (am813)	249	1	60	33,39	10,531
BM813D	partner: travel time to work	249	1	120	26,94	19,261
BM814	partner: payment period income (am814)	249	1	6	1,38	,868
BM814B	partner: income in euros (am814b)	245	15	9999999	2645035,21	4188075,790
BM815	partner: income approximation (am815)	75	1	19	13,35	6,581
BM816	partner: receive benefits?	447	1	2	1,79	,406
BM817S1	partner: income 1st type of benefit	93	1	7	3,06	1,413
BM817S2	partner: income 2nd type of benefit	1	4	4	4,00	.
BM817S3	partner: income 3rd type of benefit	0				
BM817S4	partner: income 4th type of benefit	0				
BM817S5	partner: income 5th type of benefit	0				
BM817S6	partner: income 6th type of benefit	0				
BM817S7	partner: income 7th type of benefit	0				
BM818	partner: income benefits in euros	93	99	9999999	2306682,00	4076208,730
BM820	partner: approximation income benefits level	23	1	19	11,65	8,105
BN201	religious identification (an201)	653	1	2	1,18	,381
BN202	religious identification (denomination) (an202)	538	1	11	6,42	3,023
BN203	religious identification when leaving home	653	1	4	1,19	,426
BN204	religious identification when leaving home (denomination)	535	1	11	6,28	3,152
BN250A	ethnic att: important to speak good dutch	653	1	5	1,47	,625
BN250B	ethnic att: important to follow non-dutch way of life	653	1	5	2,47	1,154

		N	Minimum	Maximum	Mean	Std. Deviation
BN250C	ethnic att: important to have regular contact with dutch	653	1	5	2,25	,883
BN250D	ethnic att: important to speak mother tongue	653	1	5	2,03	,996
BN250E	ethnic att: important to participate in non-dutch activities	653	1	5	2,44	1,111
BN250F	ethnic att: important to follow dutch way of life	653	1	5	3,18	1,087
BN250G	ethnic att: important to raise children in non-dutch way	653	1	6	2,81	1,451
BN250H	ethnic att: important to participate in dutch activities	653	1	5	2,72	,997
BN250I	ethnic att: important to raise children in dutch way	653	1	6	3,39	1,305
BN250J	ethnic att: important to have contact with non-dutch	653	1	5	2,77	1,075
BN251A	ethnic att: excellent opportunities (as40a)	653	1	5	3,13	1,172
BN251B	ethnic att: hostile to foreigners (as40b)	653	1	5	3,21	,955
BN251C	ethnic att: rights foreigners respected (as40c)	653	1	5	2,79	1,027
BN251D	ethnic att: hospitable to foreigners (as40d)	653	1	5	2,88	1,071
BN251E	ethnic att: indifference to foreigners (as40e)	653	1	5	2,99	,910
BN251F	ethnic att: fair treatment of foreigners (as40f)	653	1	5	2,94	,945
BN251G	ethnic att: many restrictions foreigners (as40g)	653	1	5	2,89	1,039
BN251H	ethnic att: nl open to foreign cultures (as40h)	653	1	5	2,51	,978
BN252	preference for (non-)native neighbor? (as41)	653	1	3	2,74	,558
BN253	evaluation living in the netherlands (asnl5)	653	1	5	2,25	,845
BN254	evaluation neighbourhood (asnl6a)	653	1	4	1,44	,750
BN255	evaluation number of foreigners in neighbourhood (asnl6b)	653	1	3	1,81	,580
BN256	how well do the dutch raise their kids? (asnl7)	653	1	4	1,58	,707
BN257	do you feel at ease among the dutch? (asnl8)	653	1	4	1,71	,764
BN258	how often on holiday to foreign country?	653	1	5	3,17	1,117
BN259	how often do family members from foreign country visit?	653	1	5	4,03	1,165
BN260	last five years, stayed in foreign country for period longer	653	1	2	1,95	,213

		N	Minimum	Maximum	Mean	Std. Deviation
	than three months					
BN261	reason stay in foreign country	31	1	5	3,74	1,094
BN262	future plans to stay in foreign country for period longer than three months	653	1	2	1,66	,472
BN262B	plans to stay permanently in foreign country	219	1	2	1,47	,501
BN263	reason to stay in foreign country	219	1	7	5,06	1,648
BN264	support persons in foreign country?	653	1	2	1,74	,442
BN264A	support parents in foreign country?	173	1	3	1,77	,750
BN264B	support children in foreign country?	173	1	3	2,11	,727
BN264C	support other family members in foreign country?	173	1	3	1,45	,584
BN265A	language: difficulty with dutch language during conversations	653	1	3	2,45	,749
BN265B	language: difficulty understanding written dutch	653	1	3	2,47	,760
BN266	language: conversations with partner in dutch	447	1	3	2,00	,882
BN267A	language: conversations with children in dutch	498	1	3	1,72	,784
BN267B	language: conversations with parents in dutch	496	1	3	2,35	,865
BN267C	language: conversations with siblings in dutch	515	1	3	2,09	,890
BN267D	language: conversations with other family members in dutch	653	1	3	2,10	,866
BN267E	language: conversations with colleagues in dutch	360	1	3	1,11	,353
BN268A	family: partner part of family	653	1	3	1,49	,839
BN268B	family: children part of family	653	1	3	1,25	,664
BN268C	family: parent part of family	653	1	3	1,18	,572
BN268D	family: siblings part of family	653	1	3	1,05	,291
BN268E	family: nephews and nieces part of family	653	1	3	1,16	,530
BN268F	family: grandparents part of family	653	1	3	1,59	,902

		N	Minimum	Maximum	Mean	Std. Deviation
BN268G	family: grandchildren part of family	653	1	3	2,04	,996
BN268H	family: aunts and uncles part of family	653	1	3	1,13	,430
BN268I	family: cousins part of family	653	1	3	1,12	,396
BN268J	family: other family members part of family	653	1	3	1,30	,592
BN268K	family: parents-in-law part of family	653	1	3	1,54	,856
BN268L	family: brother/sister-in-law part of family	653	1	3	1,32	,682
BN268M	family: other in-laws part of family	653	1	3	1,55	,767
BN268N	family: other people (friends, neighbours) part of family	653	1	3	1,83	,609
BN301	general health assessment (an301)	653	1	5	2,22	,932
BN302	long-term illnesses or handicaps? (an302)	653	1	2	1,71	,455
BN303	level of restriction (an303)	191	1	3	1,79	,681
BN304	year start of handicap (an304)	191	1942	2007	1993,82	11,330
BP102	permission for third interview?	653	1	3	1,38	,651
BP105	permission to link the data discussed in this interview with other databases?	629	1	2	1,14	,352
BR101	other present at interview? (ar101)	646	1	2	1,54	,499
BR102	nr of other present at interview (ar102)	299	1	7	1,89	1,213
BR103S01	1st person present at interview	299	1	10	2,03	1,772
BR103S02	2nd person present at interview	105	1	10	3,10	2,080
BR103S03	3rd person present at interview	12	2	9	5,42	2,429
BR103S04	4th person present at interview	4	6	8	6,50	1,000
BR103S05	5th person present at interview	1	9	9	9,00	.
BR103S06	6th person present at interview	0				
BR103S07	7th person present at interview	0				
BR103S08	8th person present at interview	0				
BR103S09	9th person present at interview	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BR103S10	10th person present at interview	0				
BR105	general atmosphere (ar105)	651	1	5	4,14	,888
BR105B	language during interview	651	1	5	2,30	1,729
BR105C	fluency dutch language	651	1	3	1,42	,678
BR106	problems of understanding? (ar106)	651	1	3	1,13	,359
BR113	special conditions influencing the interview? (ar113)	651	1	3	2,02	,350
BR114_1	coding 1 of interviewer comments about respondent (ar114_1)	34	-2	22	8,53	6,734
BR114_2	coding 1 of interviewer comments about respondent (ar114_2)	5	-2	16	4,20	8,672
BCOMM_B	comment(s) after module b?	653	1	2	1,94	,228
BCOMM_C	comment(s) after module c?	653	1	2	1,92	,276
BCOMM_D	comment(s) after module d?	580	1	2	1,91	,291
BCOMM_E	comment(s) after module e?	653	1	2	1,96	,192
BCOMM_F	comment(s) after module f?	0				
BCOMM_G1	comment(s) made after first part module g?	626	1	2	1,92	,276
BCOMM_G2	comment(s) made after second part module g?	626	1	2	1,95	,224
BCOMM_G3	comment(s) made after third part module g?	649	1	2	1,93	,262
BCOMM_H	comment(s) after module h?	643	1	2	1,93	,250
BCOMM_I	comment(s) after module i?	538	1	2	1,97	,159
BCOMM_J	comment(s) after module j?	334	1	2	1,97	,171
BCOMM_K	comment(s) after module k?	653	1	2	1,98	,123
BCOMM_L	comment(s) after module l?	653	1	2	1,97	,159
BCOMM_M	comment(s) after module m?	653	1	2	1,94	,243
BCOMM_N	comment(s) after module n?	653	1	2	1,94	,234
BCOMM_P	comment(s) after module p?	653	1	2	1,91	,291

		N	Minimum	Maximum	Mean	Std. Deviation
BCOMM_R	comment(s) made by interviewer?	651	1	2	1,92	,278
BX501F	is father household member? (ax601f)	339	1	2	1,96	,185
BX601F	did father move since last interview?	327	1	3	1,12	,340
BX602BF	place of residence father (ax602bf)	12	64	2067	1304,50	702,740
BX602DF	country of residence father (ax602df)	14	2	197	16,86	51,964
BX602GF	cbs municipality code father (ax602gf)	12	281	1916	596,42	429,333
BX602PF	province father (ax602pf)	12	25	28	27,42	,996
BX602UF	urbanization munic father (ax602uf)	12	1	3	1,50	,798
BX602XF	xcoord father (ax602xf)	12	77,80	158,60	102,8083	25,50517
BX602YF	ycoord father (ax602yf)	12	422,00	512,50	451,5750	24,48477
BX603F	face-to-face contact father (ax603f)	327	1	7	3,26	1,914
BX604F	phone, letter, email contact father (ax604f)	327	1	7	4,09	1,754
BX604AF	sms or chatbox contact father	327	1	7	1,30	1,067
BX701F	father always member household? (ax701f)	12	1	1	1,00	,000
BX702F	household pattern father	0				
BX702BF	freq contact if father absent	0				
BX703F	nr absent nights father per 4 weeks	0				
BX704F	living arrangement father if absent	0				
BX705BF	place of residence father if absent	0				
BX705DF	country of residence father if absent	0				
BX705GF	cbs municipality code father if absent	0				
BX705PF	province father if absent	0				
BX705UF	urbanization munic father if absent	0				
BX705XF	xcoord father if absent	0				
BX705YF	ycoord father if absent	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX501M	is mother household member? (ax601m)	448	1	2	1,95	,212
BX601M	did mother move since last interview?	427	1	3	1,12	,344
BX602BM	place of residence mother (ax602bm)	29	63	2451	1153,38	743,705
BX602DM	country of residence mother (ax602dm)	31	2	197	8,71	35,023
BX602GM	cbs municipality code mother (ax602gm)	28	18	995	538,46	178,704
BX602PM	province mother (ax602pm)	28	20	30	27,54	1,895
BX602UM	urbanization munic mother (ax602um)	28	1	3	1,75	,752
BX602XM	xcoord mother (ax602xm)	28	77,20	246,30	109,0964	33,87761
BX602YM	ycoord mother (ax602ym)	28	390,30	575,20	445,9393	36,72817
BX603M	face-to-face contact mother (ax603m)	427	1	7	3,74	1,932
BX604M	phone, letter, email contact mother (ax604m)	427	1	7	4,80	1,599
BX604AM	sms or chatbox contact mother	427	1	7	1,49	1,273
BX701M	mother always member household? (ax701m)	22	1	2	1,05	,213
BX702M	household pattern mother (ax702m)	1	1	1	1,00	.
BX702BM	freq contact if mother absent (ax702bm)	0				
BX703M	nr absent nights mother per 4 weeks (ax703m)	1	20	20	20,00	.
BX704M	living arrangement mother if absent (ax704m)	1	4	4	4,00	.
BX705BM	place of residence mother if absent	0				
BX705DM	country of residence mother if absent	1	2	2	2,00	.
BX705GM	cbs municipality code mother if absent (ax705gm)	0				
BX705PM	province mother if absent (ax705pm)	0				
BX705UM	urbanization munic mother if absent (ax705um)	0				
BX705XM	xcoord mother if absent (ax705xm)	0				
BX705YM	ycoord mother if absent (ax705ym)	0				
BX201FP	sex of father's partner (ax201fp)	7	2	2	2,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
BX301FP	year of birth father's partner (ax301fp)	7	1936	1967	1953,14	10,335
BX501FP	is father's partner household member? (ax601fp)	7	2	2	2,00	,000
BX603FP	face-to-face contact father's partner (ax603fp)	7	1	7	2,14	2,193
BX604FP	phone, letter, email contact father's partner (ax604fp)	7	1	7	2,57	2,299
BX201MP	sex of mother's partner (ax201mp)	6	1	1	1,00	,000
BX301MP	year of birth mother's partner (ax301mp)	6	1937	1956	1946,83	8,448
BX501MP	is mother's partner household member? (ax601mp)	6	1	2	1,83	,408
BX603MP	face-to-face contact mother's partner (ax603mp)	5	1	7	3,20	2,490
BX604MP	phone, letter, email contact mother's partner (ax604mp)	5	3	7	3,80	1,789
BX601P1	partner wave 1 moved since last interview?	42	1	3	1,26	,544
BX602BP1	place of residence partner wave 1 (ac111a)	2	1736	2006	1871,00	190,919
BX602DP1	country of residence partner wave 1 (ac111b)	3	2	197	67,00	112,583
BX602GP1	cbs municipality code partner wave 1 (ac111g)	2	518	855	686,50	238,295
BX602PP1	province partner wave 1 (ac111p)	2	28	30	29,00	1,414
BX602UP1	urbanization munic partner wave 1 (ac111u)	2	1	2	1,50	,707
BX602XP1	xcoord partner wave 1 (ac111x)	2	78,50	132,80	105,6500	38,39590
BX602YP1	ycoord partner wave 1 (ac111y)	2	396,80	453,00	424,9000	39,73941
BX603P1	face-to-face contact partner wave 1 (ac112)	42	1	7	4,31	2,170
BX604P1	phone, letter, email contact partner wave 1 (ac113)	42	1	7	4,43	2,210
BX501FL1	is father in law wave 1 household member? (ax501fl)	203	1	2	1,99	,099
BX601FL1	father in law wave 1 moved?	228	1	3	1,08	,301
BX62BFL1	place of residence father in law wave 1 (ax602bfl)	9	42	2447	1275,44	900,829
BX62DFL1	country of residence father in law wave 1 (x602dfl)	9	2	2	2,00	,000
BX62GFL1	cbs municipality code father in law wave 1 (ax602gfl)	9	34	642	400,33	210,875
BX62PFL1	province father in law wave 1 (ax602pfl)	9	22	28	26,44	2,186
BX62UFL1	urbanization munic father in law wave 1 (ax602ufl)	9	1	4	1,67	1,000

		N	Minimum	Maximum	Mean	Std. Deviation
BX62XFL1	xcoord father in law wave 1 (ax602xfl)	9	80,90	259,20	127,0111	54,82239
BX62YFL1	ycoord father in law wave 1 (ax602yfl)	9	422,10	533,40	457,9556	34,46452
BX603FL1	face-to-face contact father in law wave 1 (ax603fl)	228	1	7	3,00	1,843
BX604FL1	phone, letter, email contact father in law wave 1 (ax604fl)	228	1	7	3,46	1,698
BX501ML1	is mother in law wave 1 household member? (ax501ml)	294	1	2	1,99	,116
BX601ML1	mother in law wave 1 moved?	325	1	3	1,10	,322
BX62BML1	place of residence mother in law wave 1 (ax602bml)	11	42	2447	980,36	998,716
BX62DML1	country of residence mother in law wave 1 (x602dml)	11	2	2	2,00	,000
BX62GML1	cbs municipality code mother in law wave 1 (ax602gml)	11	34	748	415,73	233,170
BX62PML1	province mother in law wave 1 (ax602pml)	11	24	30	26,91	1,814
BX62UML1	urbanization munic mother in law wave 1 (ax602uml)	11	1	2	1,36	,505
BX62XML1	xcoord mother in law wave 1 (ax602xml)	11	80,60	149,20	115,5727	24,94302
BX62YML1	ycoord mother in law wave 1 (ax602yml)	11	389,70	490,80	455,2182	32,60051
BX603ML1	face-to-face contact mother in law wave 1 (ax603ml)	325	1	7	3,14	1,777
BX604ML1	phone, letter, email contact mother in law wave 1 (ax604ml)	325	1	7	3,69	1,553
BX602BP2	place of residence new partner wave 2	16	42	2451	727,50	873,775
BX602DP2	country of residence new partner wave 2	18	2	219	17,33	51,960
BX602GP2	cbs municipality code new partner wave 2	8	34	599	355,50	216,052
BX602PP2	province new partner wave 2	8	24	28	26,63	1,685
BX602UP2	urbanization munic new partner wave 2	8	1	2	1,50	,535
BX602XP2	xcoord new partner wave 2	8	92,90	143,10	116,5125	19,23876
BX602YP2	ycoord new partner wave 2	8	425,50	550,40	477,1750	38,87790
BX603P2	face-to-face contact new partner wave 2	18	1	7	5,50	1,823
BX604P2	phone, letter, email contact new partner wave 2	18	3	7	6,33	1,283

		N	Minimum	Maximum	Mean	Std. Deviation
BX301FL2	year of birth new father in law wave 2	34	1916	1962	1946,97	9,340
BX501FL2	is new father in law wave 2 household member?	34	2	2	2,00	,000
BX62BFL2	place of residence new father in law wave 2	25	11	2451	1270,24	875,508
BX62DFL2	country of residence new father in law wave 2	34	2	233	37,06	70,586
BX62GFL2	cbs municipality code new father in law wave 2	2	173	1659	916,00	1050,761
BX62PFL2	province new father in law wave 2	2	23	30	26,50	4,950
BX62UFL2	urbanization munic new father in law wave 2	2	3	4	3,50	,707
BX62XFL2	xcoord new father in law wave 2	2	172,70	260,30	216,5000	61,94255
BX62YFL2	ycoord new father in law wave 2	2	390,90	483,00	436,9500	65,12454
BX603FL2	face-to-face contact new father in law wave 2	34	1	6	3,03	1,605
BX604FL2	phone, letter, email contact new father in law wave 2	34	1	7	2,79	1,737
BX301ML2	year of birth new mother in law wave 2	36	1923	1962	1948,44	9,901
BX501ML2	is new mother in law wave 2 household member?	36	2	2	2,00	,000
BX62BML2	place of residence new mother in law wave 2	27	11	2451	1350,52	886,119
BX62DML2	country of residence new mother in law wave 2	36	2	233	49,53	79,486
BX62GML2	cbs municipality code new mother in law wave 2	4	173	1659	707,75	657,615
BX62PML2	province new mother in law wave 2	4	23	30	27,00	2,944
BX62UML2	urbanization munic new mother in law wave 2	4	1	4	2,50	1,291
BX62XML2	xcoord new mother in law wave 2	4	92,90	260,30	159,3750	75,42057
BX62YML2	ycoord new mother in law wave 2	4	390,90	550,40	464,1000	68,76808
BX603ML2	face-to-face contact new mother in law wave 2	36	1	6	3,33	1,656
BX604ML2	phone, letter, email contact new mother in law wave 2	36	1	7	3,25	1,645
BX400C1	child 1 known by anchor?	505	1	2	1,03	,164
BX401C1	child 1 still alive? (ax401c1)	491	1	2	1,00	,045
BX402C1	year of death child 1 (ax402c1)	1	2003	2003	2003,00	.
BX501C1	is child 1 household member? (ax501c1)	460	1	2	1,47	,500

		N	Minimum	Maximum	Mean	Std. Deviation
BX501BC1	where does child 1 live?	30	1	4	2,17	1,262
BX501CC1	nr. of nights per 4 weeks child 1 at anchor's place	22	0	28	12,45	10,386
BX501DC1	nr. of nights per 4 weeks child 1 at ex-partner's place	22	0	28	9,77	11,271
BX501EC1	custody arrangements child 1 (ax1003c1)	20	1	3	1,80	,951
BX501FC1	ex-partner right of parental access child 1? (ax1004c1)	13	1	2	1,08	,277
BX501GC1	does ex-partner pay alimony for child 1? (ax1005c1)	13	1	2	1,77	,439
BX501HC1	anchor right of parental access child 1? (ax1006c1)	7	1	1	1,00	,000
BX501IC1	anchor pays alimony for child 1? (ax1007c1)	7	1	2	1,71	,488
BX502C1	living arrangement child 1	26	1	12	8,27	4,359
BX601C1	child 1 moved?	235	1	3	1,49	,629
BX602BC1	place of residence child 1 (ax602bc1)	40	17	2369	981,15	857,092
BX602DC1	country of residence child 1 (ax602dc1)	43	2	211	11,19	38,656
BX602GC1	cbs municipality code child 1 (ax602gc1)	40	34	772	423,85	195,551
BX602PC1	province child 1 (ax602pc1)	40	24	30	27,05	1,568
BX602UC1	urbanization munic child 1 (ax602uc1)	40	1	4	1,55	,876
BX602XC1	xcoord child 1 (ax602xc1)	40	77,90	162,90	117,5125	25,02409
BX602YC1	ycoord child 1 (ax602yc1)	40	381,60	495,30	456,8050	30,13727
BX603C1	face-to-face contact child 1 (ax603c1)	235	1	7	4,71	1,764
BX604C1	phone, letter, email contact child 1 (ax604c1)	235	1	7	5,26	1,590
BX605C1	face-to-face contact ex-partner with child 1	23	1	7	4,22	1,882
BX606C1	phone, letter, email contact ex-partner with child 1	23	1	8	4,65	2,014
BX701C1	child 1 always member household? (ax701c1)	242	1	2	1,01	,111
BX702C1	household pattern child 1 (ax702c1)	3	1	5	2,67	2,082
BX702BC1	freq contact if child 1 absent (ax702bc1)	0				
BX703C1	nr absent nights child 1 per 4 weeks (ax703c1)	3	5	21	13,33	8,021
BX704C1	living arrangement child 1 if absent (ax704c1)	3	2	4	2,67	1,155

		N	Minimum	Maximum	Mean	Std. Deviation
BX705BC1	place of residence child 1 if absent (ax705bc1)	3	63	2067	1278,00	1067,760
BX705DC1	country of residence child 1 if absent (ax705dc1)	3	2	2	2,00	,000
BX705GC1	cbs municipality code child 1 if absent (ax705gc1)	0				
BX705PC1	province child wave 1 if absent (ax705pc1)	0				
BX705UC1	urbanization munic child wave 1 if absent (ax705uc1)	0				
BX705XC1	xcoord child 1 if absent (ax705xc1)	0				
BX705YC1	ycoord child 1 if absent (ax705yc1)	0				
BX400C2	child 2 known by anchor?	410	1	2	1,02	,154
BX401C2	child 2 still alive? (ax401c2)	400	1	1	1,00	,000
BX402C2	year of death child 2 (ax402c2)	0				
BX501C2	is child 2 household member? (ax501c2)	378	1	2	1,41	,493
BX501BC2	where does child 2 live?	22	1	4	1,86	1,167
BX501CC2	nr. of nights per 4 weeks child 2 at anchor's place	18	0	28	13,78	11,604
BX501DC2	nr. of nights per 4 weeks child 2 at ex-partner's place	18	0	28	10,39	11,843
BX501EC2	custody arrangements child 2 (ax1003c2)	15	1	3	2,07	1,033
BX501FC2	ex-partner right of parental access child 2? (ax1004c2)	12	1	2	1,08	,289
BX501GC2	does ex-partner pay alimony for child 2? (ax1005c2)	12	1	2	1,75	,452
BX501HC2	anchor right of parental access child 2? (ax1006c2)	5	1	1	1,00	,000
BX501IC2	anchor pays alimony for child 2? (ax1007c2)	5	1	2	1,40	,548
BX502C2	living arrangement child 2	14	1	12	6,57	4,783
BX601C2	child 2 moved?	166	1	3	1,49	,600
BX602BC2	place of residence child 2 (ax602bc2)	34	42	2401	1268,35	845,348
BX602DC2	country of residence child 2 (ax602dc2)	35	2	221	8,26	37,018
BX602GC2	cbs municipality code child 2 (ax602gc2)	34	14	852	444,85	210,522
BX602PC2	province child 2 (ax602pc2)	34	20	30	26,65	2,385

		N	Minimum	Maximum	Mean	Std. Deviation
BX602UC2	urbanization munic child 2 (ax602uc2)	34	1	4	1,47	,788
BX602XC2	xcoord child 2 (ax602xc2)	34	77,60	236,80	126,7824	40,60306
BX602YC2	ycoord child 2 (ax602yc2)	34	382,10	583,80	467,6500	45,13785
BX603C2	face-to-face contact child 2 (ax603c2)	166	1	7	5,04	1,703
BX604C2	phone, letter, email contact child 2 (ax604c2)	166	1	7	5,39	1,669
BX605C2	face-to-face contact ex-partner with child 2	17	1	8	4,53	2,065
BX606C2	phone, letter, email contact ex-partner with child 2	17	1	8	4,53	2,503
BX701C2	child 2 always member household? (ax701c2)	222	1	1	1,00	,000
BX702C2	household pattern child 2 (ax702c2)	0				
BX702BC2	freq contact if child 2 absent (ax702bc2)	0				
BX703C2	nr absent nights child 2 per 4 weeks (ax703c2)	0				
BX704C2	living arrangement child 2 if absent (ax704c2)	0				
BX705BC2	place of residence child 2 if absent (ax705bc2)	0				
BX705DC2	country of residence child 2 if absent (ax705dc2)	0				
BX705GC2	cbs municipality code child 2 if absent (ax705gc2)	0				
BX705PC2	province child wave 1 if absent (ax705pc2)	0				
BX705UC2	urbanization munic child wave 1 if absent (ax705uc2)	0				
BX705XC2	xcoord child 2 if absent (ax705xc2)	0				
BX705YC2	ycoord child 2 if absent (ax705yc2)	0				
BX400C3	child 3 known by anchor?	230	1	2	1,04	,194
BX401C3	child 3 still alive? (ax401c3)	221	1	2	1,00	,067
BX402C3	year of death child 3 (ax402c3)	1	2004	2004	2004,00	.
BX501C3	is child 3 household member? (ax501c3)	212	1	2	1,44	,497
BX501BC3	where does child 3 live?	8	1	4	2,00	1,069
BX501CC3	nr. of nights per 4 weeks child 3 at anchor's place	7	0	16	4,14	5,843

		N	Minimum	Maximum	Mean	Std. Deviation
BX501DC3	nr. of nights per 4 weeks child 3 at ex-partner's place	7	0	28	19,71	10,356
BX501EC3	custody arrangements child 3 (ax1003c3)	7	1	3	2,14	1,069
BX501FC3	ex-partner right of parental access child 3? (ax1004c3)	3	1	1	1,00	,000
BX501GC3	does ex-partner pay alimony for child 3? (ax1005c3)	3	1	2	1,67	,577
BX501HC3	anchor right of parental access child 3? (ax1006c3)	3	1	1	1,00	,000
BX501IC3	anchor pays alimony for child 3? (ax1007c3)	3	1	2	1,33	,577
BX502C3	living arrangement child 3	15	1	12	5,73	4,728
BX601C3	child 3 moved?	98	1	3	1,41	,553
BX602BC3	place of residence child 3 (ax602bc3)	14	44	2067	1134,71	781,171
BX602DC3	country of residence child 3 (ax602dc3)	14	2	2	2,00	,000
BX602GC3	cbs municipality code child 3 (ax602gc3)	14	153	599	464,86	141,107
BX602PC3	province child 3 (ax602pc3)	14	23	28	27,14	1,406
BX602UC3	urbanization munic child 3 (ax602uc3)	14	1	4	1,43	,852
BX602XC3	xcoord child 3 (ax602xc3)	14	83,00	255,90	119,0357	42,45703
BX602YC3	ycoord child 3 (ax602yc3)	14	432,20	490,00	457,4000	20,29990
BX603C3	face-to-face contact child 3 (ax603c3)	98	1	7	5,13	1,820
BX604C3	phone, letter, email contact child 3 (ax604c3)	98	1	7	5,22	1,756
BX605C3	face-to-face contact ex-partner with child 3	5	1	6	3,80	1,924
BX606C3	phone, letter, email contact ex-partner with child 3	5	1	8	4,20	3,114
BX701C3	child 3 always member household? (ax701c3)	119	1	2	1,02	,129
BX702C3	household pattern child 3 (ax702c3)	2	1	2	1,50	,707
BX702BC3	freq contact if child 3 absent (ax702bc3)	0				
BX703C3	nr absent nights child 3 per 4 weeks (ax703c3)	2	12	20	16,00	5,657
BX704C3	living arrangement child 3 if absent (ax704c3)	2	1	4	2,50	2,121
BX705BC3	place of residence child 3 if absent (ax705bc3)	1	848	848	848,00	.
BX705DC3	country of residence child 3 if absent (ax705dc3)	2	2	2	2,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
BX705GC3	cbs municipality code child 3 if absent (ax705gc3)	0				
BX705PC3	province child 3 if absent (ax705pc3)	0				
BX705UC3	urbanization munic child 3 if absent (ax705uc3)	0				
BX705XC3	xcoord child 3 if absent (ax705xc3)	0				
BX705YC3	ycoord child 3 if absent (ax705yc3)	0				
BX400C4	child 4 known by anchor?	125	1	2	1,04	,197
BX401C4	child 4 still alive? (ax401c4)	120	1	1	1,00	,000
BX402C4	year of death child 4 (ax402c4)	0				
BX501C4	is child 4 household member? (ax501c4)	117	1	2	1,38	,489
BX501BC4	where does child 4 live?	3	2	4	2,67	1,155
BX501CC4	nr. of nights per 4 weeks child 4 at anchor's place	2	0	7	3,50	4,950
BX501DC4	nr. of nights per 4 weeks child 4 at ex-partner's place	2	21	28	24,50	4,950
BX501EC4	custody arrangements child 4 (ax1003c4)	1	3	3	3,00	.
BX501FC4	ex-partner right of parental access child 4? (ax1004c4)	0				
BX501GC4	does ex-partner pay alimony for child 4? (ax1005c4)	0				
BX501HC4	anchor right of parental access child 4? (ax1006c4)	2	1	1	1,00	,000
BX501IC4	anchor pays alimony for child 4? (ax1007c4)	2	1	2	1,50	,707
BX502C4	living arrangement child 4	3	3	12	9,00	5,196
BX601C4	child 4 moved?	48	1	3	1,23	,515
BX602BC4	place of residence child 4 (ax602bc4)	4	63	2067	974,25	1062,605
BX602DC4	country of residence child 4 (ax602dc4)	4	2	2	2,00	,000
BX602GC4	cbs municipality code child 4 (ax602gc4)	4	344	599	417,25	121,497
BX602PC4	province child 4 (ax602pc4)	4	26	28	27,00	,816
BX602UC4	urbanization munic child 4 (ax602uc4)	4	1	1	1,00	,000
BX602XC4	xcoord child 4 (ax602xc4)	4	94,40	134,60	115,2750	16,44453

		N	Minimum	Maximum	Mean	Std. Deviation
BX602YC4	ycoord child 4 (ax602yc4)	4	442,00	488,20	468,1250	23,55807
BX603C4	face-to-face contact child 4 (ax603c4)	48	1	7	4,81	1,830
BX604C4	phone, letter, email contact child 4 (ax604c4)	48	1	7	5,04	1,570
BX605C4	face-to-face contact ex-partner with child 4	1	1	1	1,00	.
BX606C4	phone, letter, email contact ex-partner with child 4	1	3	3	3,00	.
BX701C4	child 4 always member household? (ax701c4)	72	1	2	1,03	,165
BX702C4	household pattern child 4 (ax702c4)	2	1	5	3,00	2,828
BX702BC4	freq contact if child 4 absent (ax702bc4)	0				
BX703C4	nr absent nights child 4 per 4 weeks (ax703c4)	2	4	28	16,00	16,971
BX704C4	living arrangement child 4 if absent (ax704c4)	2	6	6	6,00	,000
BX705BC4	place of residence child 4 if absent (ax705bc4)	0				
BX705DC4	country of residence child 4 if absent (ax705dc4)	2	2	2	2,00	,000
BX705GC4	cbs municipality code child 4 if absent (ax705gc4)	0				
BX705PC4	province child 4 if absent (ax705pc4)	0				
BX705UC4	urbanization munic child 4 if absent (ax705uc4)	0				
BX705XC4	xcoord child 4 if absent (ax705xc4)	0				
BX705YC4	ycoord child 4 if absent (ax705yc4)	0				
BX400C5	child 5 known by anchor?	76	1	2	1,07	,250
BX401C5	child 5 still alive? (ax401c5)	71	1	1	1,00	,000
BX402C5	year of death child 5 (ax402c5)	0				
BX501C5	is child 5 household member? (ax501c5)	69	1	2	1,54	,502
BX501BC5	where does child 5 live?	2	1	4	2,50	2,121
BX501CC5	nr. of nights per 4 weeks child 5 at anchor's place	1	0	0	,00	.
BX501DC5	nr. of nights per 4 weeks child 5 at ex-partner's place	1	28	28	28,00	.
BX501EC5	custody arrangements child 5 (ax1003c5)	1	1	1	1,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BX501FC5	ex-partner right of parental access child 5? (ax1004c5)	1	1	1	1,00	.
BX501GC5	does ex-partner pay alimony for child 5? (ax1005c5)	1	2	2	2,00	.
BX501HC5	anchor right of parental access child 5? (ax1006c5)	0				
BX501IC5	anchor pays alimony for child 5? (ax1007c5)	0				
BX502C5	living arrangement child 5	3	2	12	8,67	5,774
BX601C5	child 5 moved?	38	1	3	1,32	,525
BX602BC5	place of residence child 5 (ax602bc5)	3	456	1736	1309,33	739,008
BX602DC5	country of residence child 5 (ax602dc5)	4	2	24	7,50	11,000
BX602GC5	cbs municipality code child 5 (ax602gc5)	3	505	518	513,67	7,506
BX602PC5	province child 5 (ax602pc5)	3	28	28	28,00	,000
BX602UC5	urbanization munic child 5 (ax602uc5)	3	1	2	1,33	,577
BX602XC5	xcoord child 5 (ax602xc5)	3	77,80	109,80	89,2667	17,82283
BX602YC5	ycoord child 5 (ax602yc5)	3	423,70	454,20	442,6000	16,50848
BX603C5	face-to-face contact child 5 (ax603c5)	38	1	7	4,66	1,864
BX604C5	phone, letter, email contact child 5 (ax604c5)	38	1	7	5,08	1,730
BX605C5	face-to-face contact ex-partner with child 5	2	1	6	3,50	3,536
BX606C5	phone, letter, email contact ex-partner with child 5	2	1	7	4,00	4,243
BX701C5	child 5 always member household? (ax701c5)	32	1	2	1,06	,246
BX702C5	household pattern child 5 (ax702c5)	2	1	2	1,50	,707
BX702BC5	freq contact if child 5 absent (ax702bc5)	0				
BX703C5	nr absent nights child 5 per 4 weeks (ax703c5)	2	14	18	16,00	2,828
BX704C5	living arrangement child 5 if absent (ax704c5)	2	1	6	3,50	3,536
BX705BC5	place of residence child 5 if absent (ax705bc5)	2	402	713	557,50	219,910
BX705DC5	country of residence child 5 if absent (ax705dc5)	2	2	2	2,00	,000
BX705GC5	cbs municipality code child 5 if absent (ax705gc5)	0				
BX705PC5	province child 5 if absent (ax705pc5)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705UC5	urbanization munic child 5 if absent (ax705uc5)	0				
BX705XC5	xcoord child 5 if absent (ax705xc5)	0				
BX705YC5	ycoord child 5 if absent (ax705yc5)	0				
BX400C6	child 6 known by anchor?	43	1	2	1,09	,294
BX401C6	child 6 still alive? (ax401c6)	39	1	2	1,03	,160
BX402C6	year of death child 6 (ax402c6)	1	2003	2003	2003,00	.
BX501C6	is child 6 household member? (ax501c6)	38	1	2	1,53	,506
BX501BC6	where does child 6 live?	0				
BX501CC6	nr. of nights per 4 weeks child 6 at anchor's place	0				
BX501DC6	nr. of nights per 4 weeks child 6 at ex-partner's place	0				
BX501EC6	custody arrangements child 6 (ax1003c6)	0				
BX501FC6	ex-partner right of parental access child 6? (ax1004c6)	0				
BX501GC6	does ex-partner pay alimony for child 6? (ax1005c6)	0				
BX501HC6	anchor right of parental access child 6? (ax1006c6)	0				
BX501IC6	anchor pays alimony for child 6? (ax1007c6)	0				
BX502C6	living arrangement child 6	2	2	12	7,00	7,071
BX601C6	child 6 moved?	20	1	2	1,10	,308
BX602BC6	place of residence child 6 (ax602bc6)	1	1736	1736	1736,00	.
BX602DC6	country of residence child 6 (ax602dc6)	1	2	2	2,00	.
BX602GC6	cbs municipality code child 6 (ax602gc6)	1	518	518	518,00	.
BX602PC6	province child 6 (ax602pc6)	1	28	28	28,00	.
BX602UC6	urbanization munic child 6 (ax602uc6)	1	1	1	1,00	.
BX602XC6	xcoord child 6 (ax602xc6)	1	83,00	83,00	83,0000	.
BX602YC6	ycoord child 6 (ax602yc6)	1	453,10	453,10	453,1000	.
BX603C6	face-to-face contact child 6 (ax603c6)	20	1	7	4,45	2,064

		N	Minimum	Maximum	Mean	Std. Deviation
BX604C6	phone, letter, email contact child 6 (ax604c6)	20	1	7	4,55	1,791
BX605C6	face-to-face contact ex-partner with child 6	0				
BX606C6	phone, letter, email contact ex-partner with child 6	0				
BX701C6	child 6 always member household? (ax701c6)	18	1	2	1,06	,236
BX702C6	household pattern child 6 (ax702c6)	1	2	2	2,00	.
BX702BC6	freq contact if child 6 absent (ax702bc6)	0				
BX703C6	nr absent nights child 6 per 4 weeks (ax703c6)	1	14	14	14,00	.
BX704C6	living arrangement child 6 if absent (ax704c6)	1	1	1	1,00	.
BX705BC6	place of residence child 6 if absent (ax705bc6)	1	402	402	402,00	.
BX705DC6	country of residence child 6 if absent (ax705dc6)	1	2	2	2,00	.
BX705GC6	cbs municipality code child 6 if absent (ax705gc6)	0				
BX705PC6	province child 6 if absent (ax705pc6)	0				
BX705UC6	urbanization munic child 6 if absent (ax705uc6)	0				
BX705XC6	xcoord child 6 if absent (ax705xc6)	0				
BX705YC6	ycoord child 6 if absent (ax705yc6)	0				
BX400C7	child 7 known by anchor?	20	1	2	1,15	,366
BX401C7	child 7 still alive? (ax401c7)	17	1	1	1,00	,000
BX402C7	year of death child 7 (ax402c7)	0				
BX501C7	is child 7 household member? (ax501c7)	17	1	2	1,76	,437
BX501BC7	where does child 7 live?	0				
BX501CC7	nr. of nights per 4 weeks child 7 at anchor's place	0				
BX501DC7	nr. of nights per 4 weeks child 7 at ex-partner's place	0				
BX501EC7	custody arrangements child 7 (ax1003c7)	0				
BX501FC7	ex-partner right of parental access child 7? (ax1004c7)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX501GC7	does ex-partner pay alimony for child 7? (ax1005c7)	0				
BX501HC7	anchor right of parental access child 7? (ax1006c7)	0				
BX501IC7	anchor pays alimony for child 7? (ax1007c7)	0				
BX502C7	living arrangement child 7	2	1	12	6,50	7,778
BX601C7	child 7 moved?	13	1	2	1,08	,277
BX602BC7	place of residence child 7 (ax602bc7)	0				
BX602DC7	country of residence child 7 (ax602dc7)	0				
BX602GC7	cbs municipality code child 7 (ax602gc7)	0				
BX602PC7	province child 7 (ax602pc7)	0				
BX602UC7	urbanization munic child 7 (ax602uc7)	0				
BX602XC7	xcoord child 7 (ax602xc7)	0				
BX602YC7	ycoord child 7 (ax602yc7)	0				
BX603C7	face-to-face contact child 7 (ax603c7)	13	2	7	4,69	1,437
BX604C7	phone, letter, email contact child 7 (ax604c7)	13	3	7	4,85	1,463
BX605C7	face-to-face contact ex-partner with child 7	0				
BX606C7	phone, letter, email contact ex-partner with child 7	0				
BX701C7	child 7 always member household? (ax701c7)	4	1	1	1,00	,000
BX702C7	household pattern child 7 (ax702c7)	0				
BX702BC7	freq contact if child 7 absent (ax702bc7)	0				
BX703C7	nr absent nights child 7 per 4 weeks (ax703c7)	0				
BX704C7	living arrangement child 7 if absent (ax704c7)	0				
BX705BC7	place of residence child 7 if absent (ax705bc7)	0				
BX705DC7	country of residence child 7 if absent (ax705dc7)	0				
BX705GC7	cbs municipality code child 7 if absent (ax705gc7)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705PC7	province child 7 if absent (ax705pc7)	0				
BX705UC7	urbanization munic child 7 if absent (ax705uc7)	0				
BX705XC7	xcoord child 7 if absent (ax705xc7)	0				
BX705YC7	ycoord child 7 if absent (ax705yc7)	0				
BX400C8	child 8 known by anchor?	10	1	2	1,10	,316
BX401C8	child 8 still alive? (ax401c8)	9	1	1	1,00	,000
BX402C8	year of death child 8 (ax402c8)	0				
BX501C8	is child 8 household member? (ax501c8)	9	1	2	1,78	,441
BX501BC8	where does child 8 live?	0				
BX501CC8	nr. of nights per 4 weeks child 8 at anchor's place	0				
BX501DC8	nr. of nights per 4 weeks child 8 at ex-partner's place	0				
BX501EC8	custody arrangements child 8 (ax1003c8)	0				
BX501FC8	ex-partner right of parental access child 8? (ax1004c8)	0				
BX501GC8	does ex-partner pay alimony for child 8? (ax1005c8)	0				
BX501HC8	anchor right of parental access child 8? (ax1006c8)	0				
BX501IC8	anchor pays alimony for child 8? (ax1007c8)	0				
BX502C8	living arrangement child 8	0				
BX601C8	child 8 moved?	7	1	1	1,00	,000
BX602BC8	place of residence child 8 (ax602bc8)	0				
BX602DC8	country of residence child 8 (ax602dc8)	0				
BX602GC8	cbs municipality code child 8 (ax602gc8)	0				
BX602PC8	province child 8 (ax602pc8)	0				
BX602UC8	urbanization munic child 8 (ax602uc8)	0				
BX602XC8	xcoord child 8 (ax602xc8)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX602YC8	ycoord child 8 (ax602yc8)	0				
BX603C8	face-to-face contact child 8 (ax603c8)	7	1	7	4,14	2,193
BX604C8	phone, letter, email contact child 8 (ax604c8)	7	2	7	4,29	1,799
BX605C8	face-to-face contact ex-partner with child 8	0				
BX606C8	phone, letter, email contact ex-partner with child 8	0				
BX701C8	child 8 always member household? (ax701c8)	2	1	2	1,50	,707
BX702C8	household pattern child 8 (ax702c8)	1	1	1	1,00	.
BX702BC8	freq contact if child 8 absent (ax702bc8)	0				
BX703C8	nr absent nights child 8 per 4 weeks (ax703c8)	1	4	4	4,00	.
BX704C8	living arrangement child 8 if absent (ax704c8)	1	4	4	4,00	.
BX705BC8	place of residence child 8 if absent (ax705bc8)	0				
BX705DC8	country of residence child 8 if absent (ax705dc8)	1	2	2	2,00	.
BX705GC8	cbs municipality code child 8 if absent (ax705gc8)	0				
BX705PC8	province child 8 if absent (ax705pc8)	0				
BX705UC8	urbanization munic child 8 if absent (ax705uc8)	0				
BX705XC8	xcoord child 8 if absent (ax705xc8)	0				
BX705YC8	ycoord child 8 if absent (ax705yc8)	0				
BX400C9	child 9 known by anchor?	8	1	2	1,13	,354
BX401C9	child 9 still alive? (ax401c9)	7	1	1	1,00	,000
BX402C9	year of death child 9 (ax402c9)	0				
BX501C9	is child 9 household member? (ax501c9)	7	2	2	2,00	,000
BX501BC9	where does child 9 live?	0				
BX501CC9	nr. of nights per 4 weeks child 9 at anchor's place	0				
BX501DC9	nr. of nights per 4 weeks child 9 at ex-partner's place	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX501EC9	custody arrangements child 9 (ax1003c9)	0				
BX501FC9	ex-partner right of parental access child 9? (ax1004c9)	0				
BX501GC9	does ex-partner pay alimony for child 9? (ax1005c9)	0				
BX501HC9	anchor right of parental access child 9? (ax1006c9)	0				
BX501IC9	anchor pays alimony for child 9? (ax1007c9)	0				
BX502C9	living arrangement child 9	0				
BX601C9	child 9 moved?	7	1	3	1,29	,756
BX602BC9	place of residence child 9 (ax602bc9)	0				
BX602DC9	country of residence child 9 (ax602dc9)	0				
BX602GC9	cbs municipality code child 9 (ax602gc9)	0				
BX602PC9	province child 9 (ax602pc9)	0				
BX602UC9	urbanization munic child 9 (ax602uc9)	0				
BX602XC9	xcoord child 9 (ax602xc9)	0				
BX602YC9	ycoord child 9 (ax602yc9)	0				
BX603C9	face-to-face contact child 9 (ax603c9)	7	1	6	3,29	1,890
BX604C9	phone, letter, email contact child 9 (ax604c9)	7	1	6	3,71	1,604
BX605C9	face-to-face contact ex-partner with child 9	0				
BX606C9	phone, letter, email contact ex-partner with child 9	0				
BX701C9	child 9 always member household? (ax701c9)	0				
BX702C9	household pattern child 9 (ax702c9)	0				
BX702BC9	freq contact if child 9 absent (ax702bc9)	0				
BX703C9	nr absent nights child 9 per 4 weeks (ax703c9)	0				
BX704C9	living arrangement child 9 if absent (ax704c9)	0				
BX705BC9	place of residence child 9 if absent (ax705bc9)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705DC9	country of residence child 9 if absent (ax705dc9)	0				
BX705GC9	cbs municipality code child 9 if absent (ax705gc9)	0				
BX705PC9	province child 9 if absent (ax705pc9)	0				
BX705UC9	urbanization munic child 9 if absent (ax705uc9)	0				
BX705XC9	xcoord child 9 if absent (ax705xc9)	0				
BX705YC9	ycoord child 9 if absent (ax705yc9)	0				
BX400D1	child 10 known by anchor?	1	1	1	1,00	.
BX401D1	child 10 still alive? (ax401d1)	1	1	1	1,00	.
BX402D1	year of death child 10 (ax402d1)	0				
BX501D1	is child 10 household member? (ax501d1)	1	2	2	2,00	.
BX501BD1	where does child 10 live?	0				
BX501CD1	nr. of nights per 4 weeks child 10 at anchor's place	0				
BX501DD1	nr. of nights per 4 weeks child 10 at ex-partner's place	0				
BX501ED1	custody arrangements child 10 (ax1003d1)	0				
BX501FD1	ex-partner right of parental access child 10? (ax1004d1)	0				
BX501GD1	does ex-partner pay alimony for child 10? (ax1005d1)	0				
BX501HD1	anchor right of parental access child 10? (ax1006d1)	0				
BX501ID1	anchor pays alimony for child 10? (ax1007d1)	0				
BX502D1	living arrangement child 10	0				
BX601D1	child 10 moved?	1	2	2	2,00	.
BX602BD1	place of residence child 10 (ax602bd1)	0				
BX602DD1	country of residence child 10 (ax602dd1)	0				
BX602GD1	cbs municipality code child 10 (ax602gd1)	0				
BX602PD1	province child 10 (ax602pd1)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX602UD1	urbanization munic child 10 (ax602ud1)	0				
BX602XD1	xcoord child 10 (ax602xd1)	0				
BX602YD1	ycoord child 10 (ax602yd1)	0				
BX603D1	face-to-face contact child 10 (ax603d1)	1	4	4	4,00	.
BX604D1	phone, letter, email contact child 10 (ax604d1)	1	4	4	4,00	.
BX605D1	face-to-face contact ex-partner with child 10	0				
BX606D1	phone, letter, email contact ex-partner with child 10	0				
BX701D1	child 10 always member household? (ax701d1)	0				
BX702D1	household pattern child 10 (ax702d1)	0				
BX702BD1	freq contact if child 10 absent (ax702bd1)	0				
BX703D1	nr absent nights child 10 per 4 weeks (ax703d1)	0				
BX704D1	living arrangement child 10 if absent (ax704d1)	0				
BX705BD1	place of residence child 10 if absent (ax705bd1)	0				
BX705DD1	country of residence child 10 if absent (ax705dd1)	0				
BX705GD1	cbs municipality code child 10 if absent (ax705gd1)	0				
BX705PD1	province child 10 if absent (ax705pd1)	0				
BX705UD1	urbanization munic child 10 if absent (ax705ud1)	0				
BX705XD1	xcoord child 10 if absent (ax705xd1)	0				
BX705YD1	ycoord child 10 if absent (ax705yd1)	0				
BX400D2	child 11 known by anchor?	0				
BX401D2	child 11 still alive? (ax401d2)	0				
BX402D2	year of death child 11 (ax402d2)	0				
BX501D2	is child 11 household member? (ax501d2)	0				
BX501BD2	where does child 11 live?	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX501CD2	nr. of nights per 4 weeks child 11 at anchor's place	0				
BX501DD2	nr. of nights per 4 weeks child 11 at ex-partner's place	0				
BX501ED2	custody arrangements child 11 (ax1003d2)	0				
BX501FD2	ex-partner right of parental access child 11? (ax1004d2)	0				
BX501GD2	does ex-partner pay alimony for child 11? (ax1005d2)	0				
BX501HD2	anchor right of parental access child 11? (ax1006d2)	0				
BX501ID2	anchor pays alimony for child 11? (ax1007d2)	0				
BX502D2	living arrangement child 11	0				
BX601D2	child 11 moved?	0				
BX602BD2	place of residence child 11 (ax602bd2)	0				
BX602DD2	country of residence child 11 (ax602dd2)	0				
BX602GD2	cbs municipality code child 11 (ax602gd2)	0				
BX602PD2	province child 11 (ax602pd2)	0				
BX602UD2	urbanization munic child 11 (ax602ud2)	0				
BX602XD2	xcoord child 11 (ax602xd2)	0				
BX602YD2	ycoord child 11 (ax602yd2)	0				
BX603D2	face-to-face contact child 11 (ax603d2)	0				
BX604D2	phone, letter, email contact child 11 (ax604d2)	0				
BX605D2	face-to-face contact ex-partner with child 11	0				
BX606D2	phone, letter, email contact ex-partner with child 11	0				
BX701D2	child 11 always member household? (ax701d2)	0				
BX702D2	household pattern child 11 (ax702d2)	0				
BX702BD2	freq contact if child 11 absent (ax702bd2)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX703D2	nr absent nights child 11 per 4 weeks (ax703d2)	0				
BX704D2	living arrangement child 11 if absent (ax704d2)	0				
BX705BD2	place of residence child 11 if absent (ax705bd2)	0				
BX705DD2	country of residence child 11 if absent (ax705dd2)	0				
BX705GD2	cbs municipality code child 11 if absent (ax705gd2)	0				
BX705PD2	province child 11 if absent (ax705pd2)	0				
BX705UD2	urbanization munic child 11 if absent (ax705ud2)	0				
BX705XD2	xcoord child 11 if absent (ax705xd2)	0				
BX705YD2	ycoord child 11 if absent (ax705yd2)	0				
BX400D3	child 12 known by anchor?	0				
BX401D3	child 12 still alive? (ax401d3)	0				
BX402D3	year of death child 12 (ax402d3)	0				
BX501D3	is child 12 household member? (ax501d3)	0				
BX501BD3	where does child 12 live?	0				
BX501CD3	nr. of nights per 4 weeks child 12 at anchor's place	0				
BX501DD3	nr. of nights per 4 weeks child 12 at ex-partner's place	0				
BX501ED3	custody arrangements child 12 (ax1003d3)	0				
BX501FD3	ex-partner right of parental access child 12? (ax1004d3)	0				
BX501GD3	does ex-partner pay alimony for child 12? (ax1005d3)	0				
BX501HD3	anchor right of parental access child 12? (ax1006d3)	0				
BX501ID3	anchor pays alimony for child 12? (ax1007d3)	0				
BX502D3	living arrangement child 12	0				
BX601D3	child 12 moved?	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX602BD3	place of residence child 12 (ax602bd3)	0				
BX602DD3	country of residence child 12 (ax602dd3)	0				
BX602GD3	cbs municipality code child 12 (ax602gd3)	0				
BX602PD3	province child 12 (ax602pd3)	0				
BX602UD3	urbanization munic child 12 (ax602ud3)	0				
BX602XD3	xcoord child 12 (ax602xd3)	0				
BX602YD3	ycoord child 12 (ax602yd3)	0				
BX603D3	face-to-face contact child 12 (ax603d3)	0				
BX604D3	phone, letter, email contact child 12 (ax604d3)	0				
BX605D3	face-to-face contact ex-partner with child 12	0				
BX606D3	phone, letter, email contact ex-partner with child 12	0				
BX701D3	child 12 always member household? (ax701d3)	0				
BX702D3	household pattern child 12 (ax702d3)	0				
BX702BD3	freq contact if child 12 absent (ax702bd3)	0				
BX703D3	nr absent nights child 12 per 4 weeks (ax703d3)	0				
BX704D3	living arrangement child 12 if absent (ax704d3)	0				
BX705BD3	place of residence child 12 if absent (ax705bd3)	0				
BX705DD3	country of residence child 12 if absent (ax705dd3)	0				
BX705GD3	cbs municipality code child 12 if absent (ax705gd3)	0				
BX705PD3	province child 12 if absent (ax705pd3)	0				
BX705UD3	urbanization munic child 12 if absent (ax705ud3)	0				
BX705XD3	xcoord child 12 if absent (ax705xd3)	0				
BX705YD3	ycoord child 12 if absent (ax705yd3)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX201E	sex of most recent ex-partner wave 1 (cf. ax201e)	0				
BX301E	year of birth most recent ex-partner wave 1 (cf. ax301e)	0				
BX401E	most recent ex-partner wave 1 still alive? (cf. ax401e)	0				
BX402E	year of death most recent ex-partner wave 1 (cf. ax402e)	0				
BX601E	most recent ex-partner wave 1 moved?	0				
BX602BE	place of residence most recent ex-partner wave 1 (cf. ax602be)	0				
BX602DE	country of residence most recent ex-partner wave 1 (cf. ax602de)	0				
BX602GE	cbs municipality code most recent ex-partner wave 1 (cf. ax602ge)	0				
BX602PE	province most recent ex-partner wave 1 (cf. ax602pe)	0				
BX602UE	urbanization munic most recent ex-partner wave 1 (cf. ax602ue)	0				
BX602XE	xcoord most recent ex-partner wave 1 (cf. ax602xe)	0				
BX602YE	ycoord most recent ex-partner wave 1 (cf. ax602ye)	0				
BX603E	face-to-face contact most recent ex-partner wave 1 (cf. ax603e)	0				
BX604E	phone, letter, email contact most recent ex-partner wave 1 (cf. ax604e)	0				
BX400S1	sibling 1 known by anchor?	580	1	2	1,09	,286
BX401S1	sibling 1 still alive? (ax401s1)	528	1	2	1,02	,155
BX402S1	year of death sibling 1 (ax402s1)	13	1981	2006	2000,54	8,202
BX501S1	is sibling 1 household member? (ax501s1)	515	1	2	1,99	,116

		N	Minimum	Maximum	Mean	Std. Deviation
BX502S1	living arrangement sibling 1	4	2	12	6,50	5,260
BX601S1	sibling 1 moved?	508	1	3	1,30	,535
BX602BS1	place of residence sibling 1 (ax602bs1)	38	34	2447	1094,89	828,704
BX602DS1	country of residence sibling 1 (ax602ds1)	43	2	233	21,28	60,084
BX602GS1	cbs municipality code sibling 1 (ax602gs1)	38	34	1783	532,84	333,288
BX602PS1	province sibling 1 (ax602ps1)	38	23	30	27,34	1,649
BX602US1	urbanization munic sibling 1 (ax602us1)	38	1	5	1,87	,991
BX602XS1	xcoord child sibling 1 (ax602xs1)	38	75,50	257,00	115,9105	40,04829
BX602YS1	ycoord child sibling 1 (ax602ys1)	38	386,00	487,90	448,0526	27,03338
BX603S1	face-to-face contact sibling 1 (ax603s1)	508	1	7	3,34	1,675
BX604S1	phone, letter, email contact sibling 1 (ax604s1)	508	1	7	4,08	1,513
BX701S1	sibling 1 always household member? (ax701s1)	7	1	1	1,00	,000
BX702S1	household pattern sibling 1 (ax702s1)	0				
BX702BS1	freq contact if sibling 1 absent (ax702bs1)	0				
BX703S1	nr absent nights sibling 1 per 4 weeks (ax703s1)	0				
BX704S1	living arrangement sibling 1 if absent (ax704s1)	0				
BX705BS1	place of residence sibling 1 if absent (ax705bs1)	0				
BX705DS1	country of residence sibling 1 if absent (ax705ds1)	0				
BX705GS1	cbs municipality code sibling 1 if absent (ax705gs1)	0				
BX705PS1	province sibling 1 if absent (ax705ps1)	0				
BX705US1	urbanization munic sibling 1 if absent (ax705us1)	0				
BX705XS1	xcoord child sibling 1 if absent (ax705xs1)	0				
BX705YS1	ycoord child sibling 1 if absent (ax705ys1)	0				
BX400S2	sibling 2 known by anchor?	0				
BX401S2	sibling 2 still alive? (ax401s2)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX402S2	year of death sibling 2 (ax402s2)	0				
BX501S2	is sibling 2 household member? (ax501s2)	0				
BX502S2	living arrangement sibling 2	0				
BX601S2	sibling 2 moved?	0				
BX602BS2	place of residence sibling 2 (ax602bs2)	0				
BX602DS2	country of residence sibling 2 (ax602ds2)	0				
BX602GS2	cbs municipality code sibling 2 (ax602gs2)	0				
BX602PS2	province sibling 2 (ax602ps2)	0				
BX602US2	urbanization munic sibling 2 (ax602us2)	0				
BX602XS2	xcoord child sibling 2 (ax602xs2)	0				
BX602YS2	ycoord child sibling 2 (ax602ys2)	0				
BX603S2	face-to-face contact sibling 2 (ax603s2)	0				
BX604S2	phone, letter, email contact sibling 2 (ax604s2)	0				
BX701S2	sibling 2 always household member? (ax701s2)	0				
BX702S2	household pattern sibling 2 (ax702s2)	0				
BX702BS2	freq contact if sibling 2 absent (ax702bs2)	0				
BX703S2	nr absent nights sibling 2 per 4 weeks (ax703s2)	0				
BX704S2	living arrangement sibling 2 if absent (ax704s2)	0				
BX705BS2	place of residence sibling 2 if absent (ax705bs2)	0				
BX705DS2	country of residence sibling 2 if absent (ax705ds2)	0				
BX705GS2	cbs municipality code sibling 2 if absent (ax705gs2)	0				
BX705PS2	province sibling 2 if absent (ax705ps2)	0				
BX705US2	urbanization munic sibling 2 if absent (ax705us2)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705XS2	xcoord child sibling 2 if absent (ax705xs2)	0				
BX705YS2	ycoord child sibling 2 if absent (ax705ys2)	0				
BX400S3	sibling 3 known by anchor?	0				
BX401S3	sibling 3 still alive? (ax401s3)	0				
BX402S3	year of death sibling 3 (ax402s3)	0				
BX501S3	is sibling 3 household member? (ax501s3)	0				
BX502S3	living arrangement sibling 3	0				
BX601S3	sibling 3 moved?	0				
BX602BS3	place of residence sibling 3 (ax602bs3)	0				
BX602DS3	country of residence sibling 3 (ax602ds3)	0				
BX602GS3	cbs municipality code sibling 3 (ax602gs3)	0				
BX602PS3	province sibling 3 (ax602ps3)	0				
BX602US3	urbanization munic sibling 3 (ax602us3)	0				
BX602XS3	xcoord child sibling 3 (ax602xs3)	0				
BX602YS3	ycoord child sibling 3 (ax602ys3)	0				
BX603S3	face-to-face contact sibling 3 (ax603s3)	0				
BX604S3	phone, letter, email contact sibling 3 (ax604s3)	0				
BX701S3	sibling 3 always household member? (ax701s3)	0				
BX702S3	household pattern sibling 3 (ax702s3)	0				
BX702BS3	freq contact if sibling 3 absent (ax702bs3)	0				
BX703S3	nr absent nights sibling 3 per 4 weeks (ax703s3)	0				
BX704S3	living arrangement sibling 3 if absent (ax704s3)	0				
BX705BS3	place of residence sibling 3 if absent (ax705bs3)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705DS3	country of residence sibling 3 if absent (ax705ds3)	0				
BX705GS3	cbs municipality code sibling 3 if absent (ax705gs3)	0				
BX705PS3	province sibling 3 if absent (ax705ps3)	0				
BX705US3	urbanization munic sibling 3 if absent (ax705us3)	0				
BX705XS3	xcoord child sibling 3 if absent (ax705xs3)	0				
BX705YS3	ycoord child sibling 3 if absent (ax705ys3)	0				
BX400S4	sibling 4 known by anchor?	0				
BX401S4	sibling 4 still alive? (ax401s4)	0				
BX402S4	year of death sibling 4 (ax402s4)	0				
BX501S4	is sibling 4 household member? (ax501s4)	0				
BX502S4	living arrangement sibling 4	0				
BX601S4	sibling 4 moved?	0				
BX602BS4	place of residence sibling 4 (ax602bs4)	0				
BX602DS4	country of residence sibling 4 (ax602ds4)	0				
BX602GS4	cbs municipality code sibling 4 (ax602gs4)	0				
BX602PS4	province sibling 4 (ax602ps4)	0				
BX602US4	urbanization munic sibling 4 (ax602us4)	0				
BX602XS4	xcoord child sibling 4 (ax602xs4)	0				
BX602YS4	ycoord child sibling 4 (ax602ys4)	0				
BX603S4	face-to-face contact sibling 4 (ax603s4)	0				
BX604S4	phone, letter, email contact sibling 4 (ax604s4)	0				
BX701S4	sibling 4 always household member? (ax701s4)	0				
BX702S4	household pattern sibling 4 (ax702s4)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX702BS4	freq contact if sibling 4 absent (ax702bs4)	0				
BX703S4	nr absent nights sibling 4 per 4 weeks (ax703s4)	0				
BX704S4	living arrangement sibling 4 if absent (ax704s4)	0				
BX705BS4	place of residence sibling 4 if absent (ax705bs4)	0				
BX705DS4	country of residence sibling 4 if absent (ax705ds4)	0				
BX705GS4	cbs municipality code sibling 4 if absent (ax705gs4)	0				
BX705PS4	province sibling 4 if absent (ax705ps4)	0				
BX705US4	urbanization munic sibling 4 if absent (ax705us4)	0				
BX705XS4	xcoord child sibling 4 if absent (ax705xs4)	0				
BX705YS4	ycoord child sibling 4 if absent (ax705ys4)	0				
BX400S5	sibling 5 known by anchor?	0				
BX401S5	sibling 5 still alive? (ax401s5)	0				
BX402S5	year of death sibling 5 (ax402s5)	0				
BX501S5	is sibling 5 household member? (ax501s5)	0				
BX502S5	living arrangement sibling 5	0				
BX601S5	sibling 5 moved?	0				
BX602BS5	place of residence sibling 5 (ax602bs5)	0				
BX602DS5	country of residence sibling 5 (ax602ds5)	0				
BX602GS5	cbs municipality code sibling 5 (ax602gs5)	0				
BX602PS5	province sibling 5 (ax602ps5)	0				
BX602US5	urbanization munic sibling 5 (ax602us5)	0				
BX602XS5	xcoord child sibling 5 (ax602xs5)	0				
BX602YS5	ycoord child sibling 5 (ax602ys5)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX603S5	face-to-face contact sibling 5 (ax603s5)	0				
BX604S5	phone, letter, email contact sibling 5 (ax604s5)	0				
BX701S5	sibling 5 always household member? (ax701s5)	0				
BX702S5	household pattern sibling 5 (ax702s5)	0				
BX702BS5	freq contact if sibling 5 absent (ax702bs5)	0				
BX703S5	nr absent nights sibling 5 per 4 weeks (ax703s5)	0				
BX704S5	living arrangement sibling 5 if absent (ax704s5)	0				
BX705BS5	place of residence sibling 5 if absent (ax705bs5)	0				
BX705DS5	country of residence sibling 5 if absent (ax705ds5)	0				
BX705GS5	cbs municipality code sibling 5 if absent (ax705gs5)	0				
BX705PS5	province sibling 5 if absent (ax705ps5)	0				
BX705US5	urbanization munic sibling 5 if absent (ax705us5)	0				
BX705XS5	xcoord child sibling 5 if absent (ax705xs5)	0				
BX705YS5	ycoord child sibling 5 if absent (ax705ys5)	0				
BX400S6	sibling 6 known by anchor?	0				
BX401S6	sibling 6 still alive? (ax401s6)	0				
BX402S6	year of death sibling 6 (ax402s6)	0				
BX501S6	is sibling 6 household member? (ax501s6)	0				
BX502S6	living arrangement sibling 6	0				
BX601S6	sibling 6 moved?	0				
BX602BS6	place of residence sibling 6 (ax602bs6)	0				
BX602DS6	country of residence sibling 6 (ax602ds6)	0				
BX602GS6	cbs municipality code sibling 6 (ax602gs6)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX602PS6	province sibling 6 (ax602ps6)	0				
BX602US6	urbanization munic sibling 6 (ax602us6)	0				
BX602XS6	xcoord child sibling 6 (ax602xs6)	0				
BX602YS6	ycoord child sibling 6 (ax602ys6)	0				
BX603S6	face-to-face contact sibling 6 (ax603s6)	0				
BX604S6	phone, letter, email contact sibling 6 (ax604s6)	0				
BX701S6	sibling 6 always household member? (ax701s6)	0				
BX702S6	household pattern sibling 6 (ax702s6)	0				
BX702BS6	freq contact if sibling 6 absent (ax702bs6)	0				
BX703S6	nr absent nights sibling 6 per 4 weeks (ax703s6)	0				
BX704S6	living arrangement sibling 6 if absent (ax704s6)	0				
BX705BS6	place of residence sibling 6 if absent (ax705bs6)	0				
BX705DS6	country of residence sibling 6 if absent (ax705ds6)	0				
BX705GS6	cbs municipality code sibling 6 if absent (ax705gs6)	0				
BX705PS6	province sibling 6 if absent (ax705ps6)	0				
BX705US6	urbanization munic sibling 6 if absent (ax705us6)	0				
BX705XS6	xcoord child sibling 6 if absent (ax705xs6)	0				
BX705YS6	ycoord child sibling 6 if absent (ax705ys6)	0				
BX400S7	sibling 7 known by anchor?	0				
BX401S7	sibling 7 still alive? (ax401s7)	0				
BX402S7	year of death sibling 7 (ax402s7)	0				
BX501S7	is sibling 7 household member? (ax501s7)	0				
BX502S7	living arrangement sibling 7	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX601S7	sibling 7 moved?	0				
BX602BS7	place of residence sibling 7 (ax602bs7)	0				
BX602DS7	country of residence sibling 7 (ax602ds7)	0				
BX602GS7	cbs municipality code sibling 7 (ax602gs7)	0				
BX602PS7	province sibling 7 (ax602ps7)	0				
BX602US7	urbanization munic sibling 7 (ax602us7)	0				
BX602XS7	xcoord child sibling 7 (ax602xs7)	0				
BX602YS7	ycoord child sibling 7 (ax602ys7)	0				
BX603S7	face-to-face contact sibling 7 (ax603s7)	0				
BX604S7	phone, letter, email contact sibling 7 (ax604s7)	0				
BX701S7	sibling 7 always household member? (ax701s7)	0				
BX702S7	household pattern sibling 7 (ax702s7)	0				
BX702BS7	freq contact if sibling 7 absent (ax702bs7)	0				
BX703S7	nr absent nights sibling 7 per 4 weeks (ax703s7)	0				
BX704S7	living arrangement sibling 7 if absent (ax704s7)	0				
BX705BS7	place of residence sibling 7 if absent (ax705bs7)	0				
BX705DS7	country of residence sibling 7 if absent (ax705ds7)	0				
BX705GS7	cbs municipality code sibling 7 if absent (ax705gs7)	0				
BX705PS7	province sibling 7 if absent (ax705ps7)	0				
BX705US7	urbanization munic sibling 7 if absent (ax705us7)	0				
BX705XS7	xcoord child sibling 7 if absent (ax705xs7)	0				
BX705YS7	ycoord child sibling 7 if absent (ax705ys7)	0				
BX400S8	sibling 8 known by anchor?	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX401S8	sibling 8 still alive? (ax401s8)	0				
BX402S8	year of death sibling 8 (ax402s8)	0				
BX501S8	is sibling 8 household member? (ax501s8)	0				
BX502S8	living arrangement sibling 8	0				
BX601S8	sibling 8 moved?	0				
BX602BS8	place of residence sibling 8 (ax602bs8)	0				
BX602DS8	country of residence sibling 8 (ax602ds8)	0				
BX602GS8	cbs municipality code sibling 8 (ax602gs8)	0				
BX602PS8	province sibling 8 (ax602ps8)	0				
BX602US8	urbanization munic sibling 8 (ax602us8)	0				
BX602XS8	xcoord child sibling 8 (ax602xs8)	0				
BX602YS8	ycoord child sibling 8 (ax602ys8)	0				
BX603S8	face-to-face contact sibling 8 (ax603s8)	0				
BX604S8	phone, letter, email contact sibling 8 (ax604s8)	0				
BX701S8	sibling 8 always household member? (ax701s8)	0				
BX702S8	household pattern sibling 8 (ax702s8)	0				
BX702BS8	freq contact if sibling 8 absent (ax702bs8)	0				
BX703S8	nr absent nights sibling 8 per 4 weeks (ax703s8)	0				
BX704S8	living arrangement sibling 8 if absent (ax704s8)	0				
BX705BS8	place of residence sibling 8 if absent (ax705bs8)	0				
BX705DS8	country of residence sibling 8 if absent (ax705ds8)	0				
BX705GS8	cbs municipality code sibling 8 if absent (ax705gs8)	0				
BX705PS8	province sibling 8 if absent (ax705ps8)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705US8	urbanization munic sibling 8 if absent (ax705us8)	0				
BX705XS8	xcoord child sibling 8 if absent (ax705xs8)	0				
BX705YS8	ycoord child sibling 8 if absent (ax705ys8)	0				
BX400S9	sibling 9 known by anchor?	0				
BX401S9	sibling 9 still alive? (ax401s9)	0				
BX402S9	year of death sibling 9 (ax402s9)	0				
BX501S9	is sibling 9 household member? (ax501s9)	0				
BX502S9	living arrangement sibling 9	0				
BX601S9	sibling 9 moved?	0				
BX602BS9	place of residence sibling 9 (ax602bs9)	0				
BX602DS9	country of residence sibling 9 (ax602ds9)	0				
BX602GS9	cbs municipality code sibling 9 (ax602gs9)	0				
BX602PS9	province sibling 9 (ax602ps9)	0				
BX602US9	urbanization munic sibling 9 (ax602us9)	0				
BX602XS9	xcoord child sibling 9 (ax602xs9)	0				
BX602YS9	ycoord child sibling 9 (ax602ys9)	0				
BX603S9	face-to-face contact sibling 9 (ax603s9)	0				
BX604S9	phone, letter, email contact sibling 9 (ax604s9)	0				
BX701S9	sibling 9 always household member? (ax701s9)	0				
BX702S9	household pattern sibling 9 (ax702s9)	0				
BX702BS9	freq contact if sibling 9 absent (ax702bs9)	0				
BX703S9	nr absent nights sibling 9 per 4 weeks (ax703s9)	0				
BX704S9	living arrangement sibling 9 if absent (ax704s9)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705BS9	place of residence sibling 9 if absent (ax705bs9)	0				
BX705DS9	country of residence sibling 9 if absent (ax705ds9)	0				
BX705GS9	cbs municipality code sibling 9 if absent (ax705gs9)	0				
BX705PS9	province sibling 9 if absent (ax705ps9)	0				
BX705US9	urbanization munic sibling 9 if absent (ax705us9)	0				
BX705XS9	xcoord child sibling 9 if absent (ax705xs9)	0				
BX705YS9	ycoord child sibling 9 if absent (ax705ys9)	0				
BX400T1	sibling 10 known by anchor?	0				
BX401T1	sibling 10 still alive? (ax401t1)	0				
BX402T1	year of death sibling 10 (ax402t1)	0				
BX501T1	is sibling 10 household member? (ax501t1)	0				
BX502T1	living arrangement sibling 10	0				
BX601T1	sibling 10 moved?	0				
BX602BT1	place of residence sibling 10 (ax602bt1)	0				
BX602DT1	country of residence sibling 10 (ax602dt1)	0				
BX602GT1	cbs municipality code sibling 10 (ax602gt1)	0				
BX602PT1	province sibling 10 (ax602pt1)	0				
BX602UT1	urbanization munic sibling 10 (ax602ut1)	0				
BX602XT1	xcoord child sibling 10 (ax602xt1)	0				
BX602YT1	ycoord child sibling 10 (ax602yt1)	0				
BX603T1	face-to-face contact sibling 10 (ax603t1)	0				
BX604T1	phone, letter, email contact sibling 10 (ax604t1)	0				
BX701T1	sibling 10 always household member? (ax701t1)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX702T1	household pattern sibling 10 (ax702t1)	0				
BX702BT1	freq contact if sibling 10 absent (ax702bt1)	0				
BX703T1	nr absent nights sibling 10 per 4 weeks (ax703t1)	0				
BX704T1	living arrangement sibling 10 if absent (ax704t1)	0				
BX705BT1	place of residence sibling 10 if absent (ax705bt1)	0				
BX705DT1	country of residence sibling 10 if absent (ax705dt1)	0				
BX705GT1	cbs municipality code sibling 10 if absent (ax705gt1)	0				
BX705PT1	province sibling 10 if absent (ax705pt1)	0				
BX705UT1	urbanization munic sibling 10 if absent (ax705ut1)	0				
BX705XT1	xcoord child sibling 10 if absent (ax705xt1)	0				
BX705YT1	ycoord child sibling 10 if absent (ax705yt1)	0				
BX400T2	sibling 11 known by anchor?	0				
BX401T2	sibling 11 still alive? (ax401t2)	0				
BX402T2	year of death sibling 11 (ax402t2)	0				
BX501T2	is sibling 11 household member? (ax501t2)	0				
BX502T2	living arrangement sibling 11	0				
BX601T2	sibling 11 moved?	0				
BX602BT2	place of residence sibling 11 (ax602bt2)	0				
BX602DT2	country of residence sibling 11 (ax602dt2)	0				
BX602GT2	cbs municipality code sibling 11 (ax602gt2)	0				
BX602PT2	province sibling 11 (ax602pt2)	0				
BX602UT2	urbanization munic sibling 11 (ax602ut2)	0				
BX602XT2	xcoord child sibling 11 (ax602xt2)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX602YT2	ycoord child sibling 11 (ax602yt2)	0				
BX603T2	face-to-face contact sibling 11 (ax603t2)	0				
BX604T2	phone, letter, email contact sibling 11 (ax604t2)	0				
BX701T2	sibling 11 always household member? (ax701t2)	0				
BX702T2	household pattern sibling 11 (ax702t2)	0				
BX702BT2	freq contact if sibling 11 absent (ax702bt2)	0				
BX703T2	nr absent nights sibling 11 per 4 weeks (ax703t2)	0				
BX704T2	living arrangement sibling 11 if absent (ax704t2)	0				
BX705BT2	place of residence sibling 11 if absent (ax705bt2)	0				
BX705DT2	country of residence sibling 11 if absent (ax705dt2)	0				
BX705GT2	cbs municipality code sibling 11 if absent (ax705gt2)	0				
BX705PT2	province sibling 11 if absent (ax705pt2)	0				
BX705UT2	urbanization munic sibling 11 if absent (ax705ut2)	0				
BX705XT2	xcoord child sibling 11 if absent (ax705xt2)	0				
BX705YT2	ycoord child sibling 11 if absent (ax705yt2)	0				
BX400T3	sibling 12 known by anchor?	0				
BX401T3	sibling 12 still alive? (ax401t3)	0				
BX402T3	year of death sibling 12 (ax402t3)	0				
BX501T3	is sibling 12 household member? (ax501t3)	0				
BX502T3	living arrangement sibling 12	0				
BX601T3	sibling 12 moved?	0				
BX602BT3	place of residence sibling 12 (ax602bt3)	0				
BX602DT3	country of residence sibling 12 (ax602dt3)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX602GT3	cbs municipality code sibling 12 (ax602gt3)	0				
BX602PT3	province sibling 12 (ax602pt3)	0				
BX602UT3	urbanization munic sibling 12 (ax602ut3)	0				
BX602XT3	xcoord child sibling 12 (ax602xt3)	0				
BX602YT3	ycoord child sibling 12 (ax602yt3)	0				
BX603T3	face-to-face contact sibling 12 (ax603t3)	0				
BX604T3	phone, letter, email contact sibling 12 (ax604t3)	0				
BX701T3	sibling 12 always household member? (ax701t3)	0				
BX702T3	household pattern sibling 12 (ax702t3)	0				
BX702BT3	freq contact if sibling 12 absent (ax702bt3)	0				
BX703T3	nr absent nights sibling 12 per 4 weeks (ax703t3)	0				
BX704T3	living arrangement sibling 12 if absent (ax704t3)	0				
BX705BT3	place of residence sibling 12 if absent (ax705bt3)	0				
BX705DT3	country of residence sibling 12 if absent (ax705dt3)	0				
BX705GT3	cbs municipality code sibling 12 if absent (ax705gt3)	0				
BX705PT3	province sibling 12 if absent (ax705pt3)	0				
BX705UT3	urbanization munic sibling 12 if absent (ax705ut3)	0				
BX705XT3	xcoord child sibling 12 if absent (ax705xt3)	0				
BX705YT3	ycoord child sibling 12 if absent (ax705yt3)	0				
BX400T4	sibling 13 known by anchor?	0				
BX401T4	sibling 13 still alive? (ax401t4)	0				
BX402T4	year of death sibling 13 (ax402t4)	0				
BX501T4	is sibling 13 household member? (ax501t4)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX502T4	living arrangement sibling 13	0				
BX601T4	sibling 13 moved?	0				
BX602BT4	place of residence sibling 13 (ax602bt4)	0				
BX602DT4	country of residence sibling 13 (ax602dt4)	0				
BX602GT4	cbs municipality code sibling 13 (ax602gt4)	0				
BX602PT4	province sibling 13 (ax602pt4)	0				
BX602UT4	urbanization munic sibling 13 (ax602ut4)	0				
BX602XT4	xcoord child sibling 13 (ax602xt4)	0				
BX602YT4	ycoord child sibling 13 (ax602yt4)	0				
BX603T4	face-to-face contact sibling 13 (ax603t4)	0				
BX604T4	phone, letter, email contact sibling 13 (ax604t4)	0				
BX701T4	sibling 13 always household member? (ax701t4)	0				
BX702T4	household pattern sibling 13 (ax702t4)	0				
BX702BT4	freq contact if sibling 13 absent (ax702bt4)	0				
BX703T4	nr absent nights sibling 13 per 4 weeks (ax703t4)	0				
BX704T4	living arrangement sibling 13 if absent (ax704t4)	0				
BX705BT4	place of residence sibling 13 if absent (ax705bt4)	0				
BX705DT4	country of residence sibling 13 if absent (ax705dt4)	0				
BX705GT4	cbs municipality code sibling 13 if absent (ax705gt4)	0				
BX705PT4	province sibling 13 if absent (ax705pt4)	0				
BX705UT4	urbanization munic sibling 13 if absent (ax705ut4)	0				
BX705XT4	xcoord child sibling 13 if absent (ax705xt4)	0				
BX705YT4	ycoord child sibling 13 if absent (ax705yt4)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX400T5	sibling 14 known by anchor?	0				
BX401T5	sibling 14 still alive? (ax401t5)	0				
BX402T5	year of death sibling 14 (ax402t5)	0				
BX501T5	is sibling 14 household member? (ax501t5)	0				
BX502T5	living arrangement sibling 14	0				
BX601T5	sibling 14 moved?	0				
BX602BT5	place of residence sibling 14 (ax602bt5)	0				
BX602DT5	country of residence sibling 14 (ax602dt5)	0				
BX602GT5	cbs municipality code sibling 14 (ax602gt5)	0				
BX602PT5	province sibling 14 (ax602pt5)	0				
BX602UT5	urbanization munic sibling 14 (ax602ut5)	0				
BX602XT5	xcoord child sibling 14 (ax602xt5)	0				
BX602YT5	ycoord child sibling 14 (ax602yt5)	0				
BX603T5	face-to-face contact sibling 14 (ax603t5)	0				
BX604T5	phone, letter, email contact sibling 14 (ax604t5)	0				
BX701T5	sibling 14 always household member? (ax701t5)	0				
BX702T5	household pattern sibling 14 (ax702t5)	0				
BX702BT5	freq contact if sibling 14 absent (ax702bt5)	0				
BX703T5	nr absent nights sibling 14 per 4 weeks (ax703t5)	0				
BX704T5	living arrangement sibling 14 if absent (ax704t5)	0				
BX705BT5	place of residence sibling 14 if absent (ax705bt5)	0				
BX705DT5	country of residence sibling 14 if absent (ax705dt5)	0				
BX705GT5	cbs municipality code sibling 14 if absent (ax705gt5)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705PT5	province sibling 14 if absent (ax705pt5)	0				
BX705UT5	urbanization munic sibling 14 if absent (ax705ut5)	0				
BX705XT5	xcoord child sibling 14 if absent (ax705xt5)	0				
BX705YT5	ycoord child sibling 14 if absent (ax705yt5)	0				
BX400T6	sibling 15 known by anchor?	0				
BX401T6	sibling 15 still alive? (ax401t6)	0				
BX402T6	year of death sibling 15 (ax402t6)	0				
BX501T6	is sibling 15 household member? (ax501t6)	0				
BX502T6	living arrangement sibling 15	0				
BX601T6	sibling 15 moved?	0				
BX602BT6	place of residence sibling 15 (ax602bt6)	0				
BX602DT6	country of residence sibling 15 (ax602dt6)	0				
BX602GT6	cbs municipality code sibling 15 (ax602gt6)	0				
BX602PT6	province sibling 15 (ax602pt6)	0				
BX602UT6	urbanization munic sibling 15 (ax602ut6)	0				
BX602XT6	xcoord child sibling 15 (ax602xt6)	0				
BX602YT6	ycoord child sibling 15 (ax602yt6)	0				
BX603T6	face-to-face contact sibling 15 (ax603t6)	0				
BX604T6	phone, letter, email contact sibling 15 (ax604t6)	0				
BX701T6	sibling 15 always household member? (ax701t6)	0				
BX702T6	household pattern sibling 15 (ax702t6)	0				
BX702BT6	freq contact if sibling 15 absent (ax702bt6)	0				
BX703T6	nr absent nights sibling 15 per 4 weeks (ax703t6)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX704T6	living arrangement sibling 15 if absent (ax704t6)	0				
BX705BT6	place of residence sibling 15 if absent (ax705bt6)	0				
BX705DT6	country of residence sibling 15 if absent (ax705dt6)	0				
BX705GT6	cbs municipality code sibling 15 if absent (ax705gt6)	0				
BX705PT6	province sibling 15 if absent (ax705pt6)	0				
BX705UT6	urbanization munic sibling 15 if absent (ax705ut6)	0				
BX705XT6	xcoord child sibling 15 if absent (ax705xt6)	0				
BX705YT6	ycoord child sibling 15 if absent (ax705yt6)	0				
BX400T7	sibling 16 known by anchor?	0				
BX401T7	sibling 16 still alive? (ax401t7)	0				
BX402T7	year of death sibling 16 (ax402t7)	0				
BX501T7	is sibling 16 household member? (ax501t7)	0				
BX502T7	living arrangement sibling 16	0				
BX601T7	sibling 16 moved?	0				
BX602BT7	place of residence sibling 16 (ax602bt7)	0				
BX602DT7	country of residence sibling 16 (ax602dt7)	0				
BX602GT7	cbs municipality code sibling 16 (ax602gt7)	0				
BX602PT7	province sibling 16 (ax602pt7)	0				
BX602UT7	urbanization munic sibling 16 (ax602ut7)	0				
BX602XT7	xcoord child sibling 16 (ax602xt7)	0				
BX602YT7	ycoord child sibling 16 (ax602yt7)	0				
BX603T7	face-to-face contact sibling 16 (ax603t7)	0				
BX604T7	phone, letter, email contact sibling 16 (ax604t7)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX701T7	sibling 16 always household member? (ax701t7)	0				
BX702T7	household pattern sibling 16 (ax702t7)	0				
BX702BT7	freq contact if sibling 16 absent (ax702bt7)	0				
BX703T7	nr absent nights sibling 16 per 4 weeks (ax703t7)	0				
BX704T7	living arrangement sibling 16 if absent (ax704t7)	0				
BX705BT7	place of residence sibling 16 if absent (ax705bt7)	0				
BX705DT7	country of residence sibling 16 if absent (ax705dt7)	0				
BX705GT7	cbs municipality code sibling 16 if absent (ax705gt7)	0				
BX705PT7	province sibling 16 if absent (ax705pt7)	0				
BX705UT7	urbanization munic sibling 16 if absent (ax705ut7)	0				
BX705XT7	xcoord child sibling 16 if absent (ax705xt7)	0				
BX705YT7	ycoord child sibling 16 if absent (ax705yt7)	0				
BX400T8	sibling 17 known by anchor?	0				
BX401T8	sibling 17 still alive? (ax401t8)	0				
BX402T8	year of death sibling 17 (ax402t8)	0				
BX501T8	is sibling 17 household member? (ax501t8)	0				
BX502T8	living arrangement sibling 17	0				
BX601T8	sibling 17 moved?	0				
BX602BT8	place of residence sibling 17 (ax602bt8)	0				
BX602DT8	country of residence sibling 17 (ax602dt8)	0				
BX602GT8	cbs municipality code sibling 17 (ax602gt8)	0				
BX602PT8	province sibling 17 (ax602pt8)	0				
BX602UT8	urbanization munic sibling 17 (ax602ut8)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX602XT8	xcoord child sibling 17 (ax602xt8)	0				
BX602YT8	ycoord child sibling 17 (ax602yt8)	0				
BX603T8	face-to-face contact sibling 17 (ax603t8)	0				
BX604T8	phone, letter, email contact sibling 17 (ax604t8)	0				
BX701T8	sibling 17 always household member? (ax701t8)	0				
BX702T8	household pattern sibling 17 (ax702t8)	0				
BX702BT8	freq contact if sibling 17 absent (ax702bt8)	0				
BX703T8	nr absent nights sibling 17 per 4 weeks (ax703t8)	0				
BX704T8	living arrangement sibling 17 if absent (ax704t8)	0				
BX705BT8	place of residence sibling 17 if absent (ax705bt8)	0				
BX705DT8	country of residence sibling 17 if absent (ax705dt8)	0				
BX705GT8	cbs municipality code sibling 17 if absent (ax705gt8)	0				
BX705PT8	province sibling 17 if absent (ax705pt8)	0				
BX705UT8	urbanization munic sibling 17 if absent (ax705ut8)	0				
BX705XT8	xcoord child sibling 17 if absent (ax705xt8)	0				
BX705YT8	ycoord child sibling 17 if absent (ax705yt8)	0				
BX400T9	sibling 18 known by anchor?	0				
BX401T9	sibling 18 still alive? (ax401t9)	0				
BX402T9	year of death sibling 18 (ax402t9)	0				
BX501T9	is sibling 18 household member? (ax501t9)	0				
BX502T9	living arrangement sibling 18	0				
BX601T9	sibling 18 moved?	0				
BX602BT9	place of residence sibling 18 (ax602bt9)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX602DT9	country of residence sibling 18 (ax602dt9)	0				
BX602GT9	cbs municipality code sibling 18 (ax602gt9)	0				
BX602PT9	province sibling 18 (ax602pt9)	0				
BX602UT9	urbanization munic sibling 18 (ax602ut9)	0				
BX602XT9	xcoord child sibling 18 (ax602xt9)	0				
BX602YT9	ycoord child sibling 18 (ax602yt9)	0				
BX603T9	face-to-face contact sibling 18 (ax603t9)	0				
BX604T9	phone, letter, email contact sibling 18 (ax604t9)	0				
BX701T9	sibling 18 always household member? (ax701t9)	0				
BX702T9	household pattern sibling 18 (ax702t9)	0				
BX702BT9	freq contact if sibling 18 absent (ax702bt9)	0				
BX703T9	nr absent nights sibling 18 per 4 weeks (ax703t9)	0				
BX704T9	living arrangement sibling 18 if absent (ax704t9)	0				
BX705BT9	place of residence sibling 18 if absent (ax705bt9)	0				
BX705DT9	country of residence sibling 18 if absent (ax705dt9)	0				
BX705GT9	cbs municipality code sibling 18 if absent (ax705gt9)	0				
BX705PT9	province sibling 18 if absent (ax705pt9)	0				
BX705UT9	urbanization munic sibling 18 if absent (ax705ut9)	0				
BX705XT9	xcoord child sibling 18 if absent (ax705xt9)	0				
BX705YT9	ycoord child sibling 18 if absent (ax705yt9)	0				
BX400U1	sibling 19 known by anchor?	0				
BX401U1	sibling 19 still alive? (ax401u1)	0				
BX402U1	year of death sibling 19 (ax402u1)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX501U1	is sibling 19 household member? (ax501u1)	0				
BX502U1	living arrangement sibling 19	0				
BX601U1	sibling 19 moved?	0				
BX602BU1	place of residence sibling 19 (ax602bu1)	0				
BX602DU1	country of residence sibling 19 (ax602du1)	0				
BX602GU1	cbs municipality code sibling 19 (ax602gu1)	0				
BX602PU1	province sibling 19 (ax602pu1)	0				
BX602UU1	urbanization munic sibling 19 (ax602uu1)	0				
BX602XU1	xcoord child sibling 19 (ax602xu1)	0				
BX602YU1	ycoord child sibling 19 (ax602yu1)	0				
BX603U1	face-to-face contact sibling 19 (ax603u1)	0				
BX604U1	phone, letter, email contact sibling 19 (ax604u1)	0				
BX701U1	sibling 19 always household member? (ax701u1)	0				
BX702U1	household pattern sibling 19 (ax702u1)	0				
BX702BU1	freq contact if sibling 19 absent (ax702bu1)	0				
BX703U1	nr absent nights sibling 19 per 4 weeks (ax703u1)	0				
BX704U1	living arrangement sibling 19 if absent (ax704u1)	0				
BX705BU1	place of residence sibling 19 if absent (ax705bu1)	0				
BX705DU1	country of residence sibling 19 if absent (ax705du1)	0				
BX705GU1	cbs municipality code sibling 19 if absent (ax705gu1)	0				
BX705PU1	province sibling 19 if absent (ax705pu1)	0				
BX705UU1	urbanization munic sibling 19 if absent (ax705uu1)	0				
BX705XU1	xcoord child sibling 19 if absent (ax705xu1)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705YU1	ycoord child sibling 19 if absent (ax705yu1)	0				
BX400U2	sibling 20 known by anchor?	0				
BX401U2	sibling 20 still alive? (ax401u2)	0				
BX402U2	year of death sibling 20 (ax402u2)	0				
BX501U2	is sibling 20 household member? (ax501u2)	0				
BX502U2	living arrangement sibling 20	0				
BX601U2	sibling 20 moved?	0				
BX602BU2	place of residence sibling 20 (ax602bu2)	0				
BX602DU2	country of residence sibling 20 (ax602du2)	0				
BX602GU2	cbs municipality code sibling 20 (ax602gu2)	0				
BX602PU2	province sibling 20 (ax602pu2)	0				
BX602UU2	urbanization munic sibling 20 (ax602uu2)	0				
BX602XU2	xcoord child sibling 20 (ax602xu2)	0				
BX602YU2	ycoord child sibling 20 (ax602yu2)	0				
BX603U2	face-to-face contact sibling 20 (ax603u2)	0				
BX604U2	phone, letter, email contact sibling 20 (ax604u2)	0				
BX701U2	sibling 20 always household member? (ax701u2)	0				
BX702U2	household pattern sibling 20 (ax702u2)	0				
BX702BU2	freq contact if sibling 20 absent (ax702bu2)	0				
BX703U2	nr absent nights sibling 20 per 4 weeks (ax703u2)	0				
BX704U2	living arrangement sibling 20 if absent (ax704u2)	0				
BX705BU2	place of residence sibling 20 if absent (ax705bu2)	0				
BX705DU2	country of residence sibling 20 if absent (ax705du2)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705GU2	cbs municipality code sibling 20 if absent (ax705gu2)	0				
BX705PU2	province sibling 20 if absent (ax705pu2)	0				
BX705UU2	urbanization munic sibling 20 if absent (ax705uu2)	0				
BX705XU2	xcoord child sibling 20 if absent (ax705xu2)	0				
BX705YU2	ycoord child sibling 20 if absent (ax705yu2)	0				
BX400U3	sibling 21 known by anchor?	0				
BX401U3	sibling 21 still alive? (ax401u3)	0				
BX402U3	year of death sibling 21 (ax402u3)	0				
BX501U3	is sibling 21 household member? (ax501u3)	0				
BX502U3	living arrangement sibling 21	0				
BX601U3	sibling 21 moved?	0				
BX602BU3	place of residence sibling 21 (ax602bu3)	0				
BX602DU3	country of residence sibling 21 (ax602du3)	0				
BX602GU3	cbs municipality code sibling 21 (ax602gu3)	0				
BX602PU3	province sibling 21 (ax602pu3)	0				
BX602UU3	urbanization munic sibling 21 (ax602uu3)	0				
BX602XU3	xcoord child sibling 21 (ax602xu3)	0				
BX602YU3	ycoord child sibling 21 (ax602yu3)	0				
BX603U3	face-to-face contact sibling 21 (ax603u3)	0				
BX604U3	phone, letter, email contact sibling 21 (ax604u3)	0				
BX701U3	sibling 21 always household member? (ax701u3)	0				
BX702U3	household pattern sibling 21 (ax702u3)	0				
BX702BU3	freq contact if sibling 21 absent (ax702bu3)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX703U3	nr absent nights sibling 21 per 4 weeks (ax703u3)	0				
BX704U3	living arrangement sibling 21 if absent (ax704u3)	0				
BX705BU3	place of residence sibling 21 if absent (ax705bu3)	0				
BX705DU3	country of residence sibling 21 if absent (ax705du3)	0				
BX705GU3	cbs municipality code sibling 21 if absent (ax705gu3)	0				
BX705PU3	province sibling 21 if absent (ax705pu3)	0				
BX705UU3	urbanization munic sibling 21 if absent (ax705uu3)	0				
BX705XU3	xcoord child sibling 21 if absent (ax705xu3)	0				
BX705YU3	ycoord child sibling 21 if absent (ax705yu3)	0				
BX400U4	sibling 22 known by anchor?	0				
BX401U4	sibling 22 still alive? (ax401u4)	0				
BX402U4	year of death sibling 22 (ax402u4)	0				
BX501U4	is sibling 22 household member? (ax501u4)	0				
BX502U4	living arrangement sibling 22	0				
BX601U4	sibling 22 moved?	0				
BX602BU4	place of residence sibling 22 (ax602bu4)	0				
BX602DU4	country of residence sibling 22 (ax602du4)	0				
BX602GU4	cbs municipality code sibling 22 (ax602gu4)	0				
BX602PU4	province sibling 22 (ax602pu4)	0				
BX602UU4	urbanization munic sibling 22 (ax602uu4)	0				
BX602XU4	xcoord child sibling 22 (ax602xu4)	0				
BX602YU4	ycoord child sibling 22 (ax602yu4)	0				
BX603U4	face-to-face contact sibling 22 (ax603u4)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX604U4	phone, letter, email contact sibling 22 (ax604u4)	0				
BX701U4	sibling 22 always household member? (ax701u4)	0				
BX702U4	household pattern sibling 22 (ax702u4)	0				
BX702BU4	freq contact if sibling 22 absent (ax702bu4)	0				
BX703U4	nr absent nights sibling 22 per 4 weeks (ax703u4)	0				
BX704U4	living arrangement sibling 22 if absent (ax704u4)	0				
BX705BU4	place of residence sibling 22 if absent (ax705bu4)	0				
BX705DU4	country of residence sibling 22 if absent (ax705du4)	0				
BX705GU4	cbs municipality code sibling 22 if absent (ax705gu4)	0				
BX705PU4	province sibling 22 if absent (ax705pu4)	0				
BX705UU4	urbanization munic sibling 22 if absent (ax705uu4)	0				
BX705XU4	xcoord child sibling 22 if absent (ax705xu4)	0				
BX705YU4	ycoord child sibling 22 if absent (ax705yu4)	0				
BX401FR	friend still alive?	0				
BX402FR	year of death friend	0				
BX601FR	friend moved?	0				
BX602BFR	place of residence friend	0				
BX602DFR	country of residence friend (ax602dfr)	0				
BX602GFR	cbs municipality code friend (ax602gfr)	0				
BX602PFR	province friend (ax602pfr)	0				
BX602UFR	urbanization munic friend (ax602ufr)	0				
BX602XFR	xcoord child friend (ax602xfr)	0				
BX602YFR	ycoord child friend (ax602yfr)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX603FR	face-to-face contact friend (ax603fr)	0				
BX604FR	phone, letter, email contact friend (ax604fr)	0				
BX400GC	grandchild known by anchor?	0				
BX401GC	grandchild still alive?	0				
BX402GC	year of death grandchild	0				
BX201GC	sex of grandchild (ax201gc)	160	1	2	1,50	,502
BX301GC	year of birth grandchild (ax301gc)	160	1968	2007	1996,66	8,579
BX501GC	is grandchild household member? (ax501gc)	160	1	2	1,98	,157
BX502GC	living arrangement grandchild	156	1	12	9,47	2,983
BX601GC	grandchild moved?	0				
BX602BGC	place of residence grandchild	51	42	2416	1089,00	826,453
BX602DGC	country of residence grandchild (ax602dgc)	53	1	190	5,53	25,827
BX602GGC	cbs municipality code grandchild (ax602ggc)	51	14	1926	488,45	330,279
BX602PGC	province grandchild (ax602pgc)	51	20	30	26,78	2,212
BX602UGC	urbanization munic grandchild (ax602ugc)	51	1	5	1,59	,942
BX602XGC	xcoord child grandchild (ax602xgc)	51	70,80	262,40	123,6843	42,77403
BX602YGC	ycoord child grandchild (ax602ygc)	51	381,60	578,70	463,8118	43,14527
BX603GC	face-to-face contact grandchild (ax603gc)	156	1	7	4,69	1,824
BX604GC	phone, letter, email contact grandchild (ax604gc)	156	1	7	3,35	2,176
BX701GC	grandchild always household member? (ax701gc)	4	1	1	1,00	,000
BX702GC	household pattern grandchild (ax702gc)	0				
BX702BGC	freq contact if grandchild absent (ax702bgc)	0				
BX703GC	nr absent nights grandchild per 4 weeks (ax703gc)	0				
BX704GC	living arrangement grandchild if absent (ax704gc)	0				
BX705BGC	place of residence grandchild if absent	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705DGC	country of residence grandchild if absent (ax705dgc)	0				
BX705GGC	cbs municipality code grandchild if absent (ax705ggc)	0				
BX705PGC	province grandchild if absent (ax705pgc)	0				
BX705UGC	urbanization munic grandchild if absent (ax705ugc)	0				
BX705XGC	xcoord child grandchild if absent (ax705xgc)	0				
BX705YGC	ycoord child grandchild if absent (ax705ygc)	0				
BXTYPEN1	type of new child 1	163	1	4	2,09	1,349
BX100N1	new child 1 biological or adopted	106	1	1	1,00	,000
BX201N1	sex of new child 1	163	1	2	1,48	,501
BX301N1	year of birth new child 1	163	1959	2007	1996,74	12,408
BX401N1	new child 1 still alive?	163	1	2	1,02	,155
BX402N1	year of death new child 1	4	1976	2006	1997,25	14,268
BX451N1	acknowledged new child 1?	29	1	2	1,24	,435
BX452N1	both legal parents of child 1?	22	1	2	1,05	,213
BX453N1	who has parental authority of child 1?	29	1	3	2,45	,827
BX501N1	is new child 1 household member?	153	1	2	1,24	,430
BX501BN1	where does new child 1 live?	6	1	3	1,33	,816
BX501CN1	nr. of nights per 4 weeks new child 1 at anchor's place	6	7	26	17,50	8,019
BX501DN1	nr. of nights per 4 weeks new child 1 at ex-partner's place	6	0	20	5,67	7,554
BX501EN1	custody arrangements new child 1	6	1	2	1,17	,408
BX501FN1	ex-partner right of parental access new child 1?	5	1	2	1,20	,447
BX501GN1	does ex-partner pay alimony for new child 1?	5	2	2	2,00	,000
BX501HN1	anchor right of parental access new child 1?	0				
BX501IN1	anchor pays alimony for new child 1?	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX502N1	living arrangement new child 1	8	5	12	10,63	2,669
BX602BN1	place of residence new child 1	11	42	2067	871,00	803,369
BX602DN1	country of residence new child 1	12	2	2	2,00	,000
BX602GN1	cbs municipality code new child 1	11	34	794	412,18	226,519
BX602PN1	province new child 1	11	24	30	27,00	1,789
BX602UN1	urbanization munic new child 1	11	1	3	1,55	,688
BX602XN1	xcoord child new child 1	11	69,10	177,10	118,2091	34,32519
BX602YN1	ycoord child new child 1	11	387,20	491,10	458,2000	32,70431
BX603N1	face-to-face contact new child 1	38	1	7	4,18	2,025
BX604N1	phone, letter, email contact new child 1	38	1	7	4,18	2,142
BX605N1	face-to-face contact ex-partner with new child 1	6	4	7	6,17	1,169
BX606N1	phone, letter, email contact ex-partner with new child 1	6	1	7	5,33	2,251
BX701N1	new child 1 always member household?	116	1	1	1,00	,000
BX702N1	household pattern new child 1	0				
BX702BN1	freq contact if new child 1 absent	0				
BX703N1	nr absent nights new child 1 per 4 weeks	0				
BX704N1	living arrangement new child 1 if absent	0				
BX705BN1	place of residence new child 1 if absent	0				
BX705DN1	country of residence new child 1 if absent	0				
BX705GN1	cbs municipality code new child 1 if absent	0				
BX705PN1	province new child 1 if absent	0				
BX705UN1	urbanization munic new child 1 if absent	0				
BX705XN1	xcoord child new child 1 if absent	0				
BX705YN1	ycoord child new child 1 if absent	0				
BXTYPEN2	type of new child 2	61	1	4	2,87	1,271

		N	Minimum	Maximum	Mean	Std. Deviation
BX100N2	new child 2 biological or adopted	21	1	1	1,00	,000
BX201N2	sex of new child 2	61	1	2	1,43	,499
BX301N2	year of birth new child 2	61	1961	2007	1992,98	12,872
BX401N2	new child 2 still alive?	61	1	3	1,07	,309
BX402N2	year of death new child 2	2	2006	2006	2006,00	,000
BX451N2	acknowledged new child 2?	7	1	2	1,14	,378
BX452N2	both legal parents of child 2?	6	1	1	1,00	,000
BX453N2	who has parental authority of child 2?	7	1	3	2,57	,787
BX501N2	is new child 2 household member?	56	1	2	1,46	,503
BX501BN2	where does new child 2 live?	2	1	3	2,00	1,414
BX501CN2	nr. of nights per 4 weeks new child 2 at anchor's place	2	8	21	14,50	9,192
BX501DN2	nr. of nights per 4 weeks new child 2 at ex-partner's place	2	0	20	10,00	14,142
BX501EN2	custody arrangements new child 2	2	1	2	1,50	,707
BX501FN2	ex-partner right of parental access new child 2?	1	1	1	1,00	.
BX501GN2	does ex-partner pay alimony for new child 2?	1	2	2	2,00	.
BX501HN2	anchor right of parental access new child 2?	0				
BX501IN2	anchor pays alimony for new child 2?	0				
BX502N2	living arrangement new child 2	6	5	12	10,83	2,858
BX602BN2	place of residence new child 2	5	63	1704	719,40	898,813
BX602DN2	country of residence new child 2	5	2	2	2,00	,000
BX602GN2	cbs municipality code new child 2	5	363	599	457,40	129,263
BX602PN2	province new child 2	5	27	28	27,40	,548
BX602UN2	urbanization munic new child 2	5	1	1	1,00	,000
BX602XN2	xcoord child new child 2	5	90,30	124,40	110,0800	17,25303
BX602YN2	ycoord child new child 2	5	431,90	490,00	466,9800	29,99412

		N	Minimum	Maximum	Mean	Std. Deviation
BX603N2	face-to-face contact new child 2	27	1	7	3,44	2,225
BX604N2	phone, letter, email contact new child 2	27	1	7	3,22	2,309
BX605N2	face-to-face contact ex-partner with new child 2	2	6	7	6,50	,707
BX606N2	phone, letter, email contact ex-partner with new child 2	2	6	7	6,50	,707
BX701N2	new child 2 always member household?	30	1	2	1,03	,183
BX702N2	household pattern new child 2	1	1	1	1,00	.
BX702BN2	freq contact if new child 2 absent	0				
BX703N2	nr absent nights new child 2 per 4 weeks	1	12	12	12,00	.
BX704N2	living arrangement new child 2 if absent	1	1	1	1,00	.
BX705BN2	place of residence new child 2 if absent	0				
BX705DN2	country of residence new child 2 if absent	0				
BX705GN2	cbs municipality code new child 2 if absent	0				
BX705PN2	province new child 2 if absent	0				
BX705UN2	urbanization munic new child 2 if absent	0				
BX705XN2	xcoord child new child 2 if absent	0				
BX705YN2	ycoord child new child 2 if absent	0				
BXTYPEN3	type of new child 3	9	2	4	3,11	,782
BX100N3	new child 3 biological or adopted	2	1	1	1,00	,000
BX201N3	sex of new child 3	9	1	2	1,56	,527
BX301N3	year of birth new child 3	9	1970	2004	1994,89	10,775
BX401N3	new child 3 still alive?	9	1	3	1,22	,667
BX402N3	year of death new child 3	0				
BX451N3	acknowledged new child 3?	1	1	1	1,00	.
BX452N3	both legal parents of child 3?	1	1	1	1,00	.
BX453N3	who has parental authority of child 3?	1	3	3	3,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BX501N3	is new child 3 household member?	8	1	2	1,38	,518
BX501BN3	where does new child 3 live?	0				
BX501CN3	nr. of nights per 4 weeks new child 3 at anchor's place	0				
BX501DN3	nr. of nights per 4 weeks new child 3 at ex-partner's place	0				
BX501EN3	custody arrangements new child 3	0				
BX501FN3	ex-partner right of parental access new child 3?	0				
BX501GN3	does ex-partner pay alimony for new child 3?	0				
BX501HN3	anchor right of parental access new child 3?	0				
BX501IN3	anchor pays alimony for new child 3?	0				
BX502N3	living arrangement new child 3	3	12	12	12,00	,000
BX602BN3	place of residence new child 3	0				
BX602DN3	country of residence new child 3	0				
BX602GN3	cbs municipality code new child 3	0				
BX602PN3	province new child 3	0				
BX602UN3	urbanization munic new child 3	0				
BX602XN3	xcoord child new child 3	0				
BX602YN3	ycoord child new child 3	0				
BX603N3	face-to-face contact new child 3	3	1	3	2,33	1,155
BX604N3	phone, letter, email contact new child 3	3	1	7	3,00	3,464
BX605N3	face-to-face contact ex-partner with new child 3	0				
BX606N3	phone, letter, email contact ex-partner with new child 3	0				
BX701N3	new child 3 always member household?	5	1	1	1,00	,000
BX702N3	household pattern new child 3	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX702BN3	freq contact if new child 3 absent	0				
BX703N3	nr absent nights new child 3 per 4 weeks	0				
BX704N3	living arrangement new child 3 if absent	0				
BX705BN3	place of residence new child 3 if absent	0				
BX705DN3	country of residence new child 3 if absent	0				
BX705GN3	cbs municipality code new child 3 if absent	0				
BX705PN3	province new child 3 if absent	0				
BX705UN3	urbanization munic new child 3 if absent	0				
BX705XN3	xcoord child new child 3 if absent	0				
BX705YN3	ycoord child new child 3 if absent	0				
BXTYPEN4	type of new child 4	3	2	3	2,67	,577
BX100N4	new child 4 biological or adopted	1	1	1	1,00	.
BX201N4	sex of new child 4	3	2	2	2,00	,000
BX301N4	year of birth new child 4	3	1978	2003	1994,00	13,892
BX401N4	new child 4 still alive?	3	1	3	1,67	1,155
BX402N4	year of death new child 4	0				
BX451N4	acknowledged new child 4?	1	1	1	1,00	.
BX452N4	both legal parents of child 4?	1	1	1	1,00	.
BX453N4	who has parental authority of child 4?	1	3	3	3,00	.
BX501N4	is new child 4 household member?	2	1	2	1,50	,707
BX501BN4	where does new child 4 live?	0				
BX501CN4	nr. of nights per 4 weeks new child 4 at anchor's place	0				
BX501DN4	nr. of nights per 4 weeks new child 4 at ex-partner's place	0				
BX501EN4	custody arrangements new child 4	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX501FN4	ex-partner right of parental access new child 4?	0				
BX501GN4	does ex-partner pay alimony for new child 4?	0				
BX501HN4	anchor right of parental access new child 4?	0				
BX501IN4	anchor pays alimony for new child 4?	0				
BX502N4	living arrangement new child 4	1	12	12	12,00	.
BX602BN4	place of residence new child 4	0				
BX602DN4	country of residence new child 4	0				
BX602GN4	cbs municipality code new child 4	0				
BX602PN4	province new child 4	0				
BX602UN4	urbanization munic new child 4	0				
BX602XN4	xcoord child new child 4	0				
BX602YN4	ycoord child new child 4	0				
BX603N4	face-to-face contact new child 4	1	3	3	3,00	.
BX604N4	phone, letter, email contact new child 4	1	1	1	1,00	.
BX605N4	face-to-face contact ex-partner with new child 4	0				
BX606N4	phone, letter, email contact ex-partner with new child 4	0				
BX701N4	new child 4 always member household?	1	1	1	1,00	.
BX702N4	household pattern new child 4	0				
BX702BN4	freq contact if new child 4 absent	0				
BX703N4	nr absent nights new child 4 per 4 weeks	0				
BX704N4	living arrangement new child 4 if absent	0				
BX705BN4	place of residence new child 4 if absent	0				
BX705DN4	country of residence new child 4 if absent	0				
BX705GN4	cbs municipality code new child 4 if absent	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX705PN4	province new child 4 if absent	0				
BX705UN4	urbanization munic new child 4 if absent	0				
BX705XN4	xcoord child new child 4 if absent	0				
BX705YN4	ycoord child new child 4 if absent	0				
BXTYPEN5	type of new child 5	0				
BX100N5	new child 5 biological or adopted	0				
BX201N5	sex of new child 5	0				
BX301N5	year of birth new child 5	0				
BX401N5	new child 5 still alive?	0				
BX402N5	year of death new child 5	0				
BX451N5	acknowledged new child 5?	0				
BX452N5	both legal parents of child 5?	0				
BX453N5	who has parental authority of child 5?	0				
BX501N5	is new child 5 household member?	0				
BX501BN5	where does new child 5 live?	0				
BX501CN5	nr. of nights per 4 weeks new child 5 at anchor's place	0				
BX501DN5	nr. of nights per 4 weeks new child 5 at ex-partner's place	0				
BX501EN5	custody arrangements new child 5	0				
BX501FN5	ex-partner right of parental access new child 5?	0				
BX501GN5	does ex-partner pay alimony for new child 5?	0				
BX501HN5	anchor right of parental access new child 5?	0				
BX501IN5	anchor pays alimony for new child 5?	0				
BX502N5	living arrangement new child 5	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX602BN5	place of residence new child 5	0				
BX602DN5	country of residence new child 5	0				
BX602GN5	cbs municipality code new child 5	0				
BX602PN5	province new child 5	0				
BX602UN5	urbanization munic new child 5	0				
BX602XN5	xcoord child new child 5	0				
BX602YN5	ycoord child new child 5	0				
BX603N5	face-to-face contact new child 5	0				
BX604N5	phone, letter, email contact new child 5	0				
BX605N5	face-to-face contact ex-partner with new child 5	0				
BX606N5	phone, letter, email contact ex-partner with new child 5	0				
BX701N5	new child 5 always member household?	0				
BX702N5	household pattern new child 5	0				
BX702BN5	freq contact if new child 5 absent	0				
BX703N5	nr absent nights new child 5 per 4 weeks	0				
BX704N5	living arrangement new child 5 if absent	0				
BX705BN5	place of residence new child 5 if absent	0				
BX705DN5	country of residence new child 5 if absent	0				
BX705GN5	cbs municipality code new child 5 if absent	0				
BX705PN5	province new child 5 if absent	0				
BX705UN5	urbanization munic new child 5 if absent	0				
BX705XN5	xcoord child new child 5 if absent	0				
BX705YN5	ycoord child new child 5 if absent	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BXTYPEN6	type of new child 6	0				
BX100N6	new child 6 biological or adopted	0				
BX201N6	sex of new child 6	0				
BX301N6	year of birth new child 6	0				
BX401N6	new child 6 still alive?	0				
BX402N6	year of death new child 6	0				
BX451N6	acknowledged new child 6?	0				
BX452N6	both legal parents of child 6?	0				
BX453N6	who has parental authority of child 6?	0				
BX501N6	is new child 6 household member?	0				
BX501BN6	where does new child 6 live?	0				
BX501CN6	nr. of nights per 4 weeks new child 6 at anchor's place	0				
BX501DN6	nr. of nights per 4 weeks new child 6 at ex-partner's place	0				
BX501EN6	custody arrangements new child 6	0				
BX501FN6	ex-partner right of parental access new child 6?	0				
BX501GN6	does ex-partner pay alimony for new child 6?	0				
BX501HN6	anchor right of parental access new child 6?	0				
BX501IN6	anchor pays alimony for new child 6?	0				
BX502N6	living arrangement new child 6	0				
BX602BN6	place of residence new child 6	0				
BX602DN6	country of residence new child 6	0				
BX602GN6	cbs municipality code new child 6	0				
BX602PN6	province new child 6	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX602UN6	urbanization munic new child 6	0				
BX602XN6	xcoord child new child 6	0				
BX602YN6	ycoord child new child 6	0				
BX603N6	face-to-face contact new child 6	0				
BX604N6	phone, letter, email contact new child 6	0				
BX605N6	face-to-face contact ex-partner with new child 6	0				
BX606N6	phone, letter, email contact ex-partner with new child 6	0				
BX701N6	new child 6 always member household?	0				
BX702N6	household pattern new child 6	0				
BX702BN6	freq contact if new child 6 absent	0				
BX703N6	nr absent nights new child 6 per 4 weeks	0				
BX704N6	living arrangement new child 6 if absent	0				
BX705BN6	place of residence new child 6 if absent	0				
BX705DN6	country of residence new child 6 if absent	0				
BX705GN6	cbs municipality code new child 6 if absent	0				
BX705PN6	province new child 6 if absent	0				
BX705UN6	urbanization munic new child 6 if absent	0				
BX705XN6	xcoord child new child 6 if absent	0				
BX705YN6	ycoord child new child 6 if absent	0				
BSVERS	mode of completion	576	1	2	1,00	,059
BS1	sex (as1)	555	1	2	1,55	,498
BS2	date of birth (as2)	560	01-okt-1924	13-dec-1997	10-mei-1962	4504 09:05:17,163
BS4A	fam solidarity: proud of my family (as4a)	570	1	5	1,65	,744
BS4B	fam solidarity: hard to respect family (as4b)	569	1	5	4,06	,961

		N	Minimum	Maximum	Mean	Std. Deviation
BS4C	fam solidarity: wish born in other family (as4c)	565	1	88	4,46	3,635
BS4D	fam solidarity: come from valuable family (as4d)	561	1	5	2,06	1,029
BS4E	fam solidarity: give more than receive (as4e)	568	1	5	3,16	1,121
BS4F	fam solidarity: fam should give more sup (as4f)	568	1	5	3,55	1,088
BS4G	fam solidarity: family give me help (as4g)	561	1	5	2,20	,974
BS4H	fam solidarity: if misbehave we let know (as4h)	567	1	88	2,54	5,181
BS4I	fam solidarity: in family gossip a lot (as4i)	566	1	5	3,85	1,027
BS4J	fam solidarity: often quarrel in family (as4j)	569	1	5	4,05	,913
BS4K	fam solidarity: everyone treads carefully (as4k)	565	1	5	3,97	1,086
BS4L	fam solidarity: atmosphere is tense (as4l)	563	1	88	4,36	3,636
BS4M	fam solidarity: lot of misery in family (as4m)	568	1	5	4,06	,960
BS4N	fam solidarity: discuss problems with fam (as4n)	564	1	5	2,20	1,052
BS4O	fam solidarity: can rely on my family (as4o)	569	1	5	1,90	,916
BS4P	fam solidarity: turn to family for help (as4p)	569	1	5	1,92	,895
BS4Q	fam solidarity: can count on my family (as4q)	571	1	5	1,97	,905
BS4R	fam & friends: discuss prob with friends (as4r)	556	1	5	2,48	1,061
BS4S	fam & friends: rely on my friends (as4s)	566	1	5	2,45	,983
BS4T	fam & friends: turn to friends for help (as4t)	565	1	5	2,47	1,013
BS4U	fam & friends: can count on my friends (as4u)	564	1	5	2,52	,996
BS4V	fam & friends: dis prob with fam rtw fri (as4v)	570	1	5	2,32	1,146
BS4W	fam & friends: rely on fam mt on fri (as4w)	562	1	88	2,44	3,787
BS4X	fam & friends: turn to fri rt to fam (as4x)	569	1	5	3,52	1,000
BS4Y	fam & friends: count on fri mt on fam (as4y)	563	1	5	3,66	,928
BS4Z	fam & friends: meet with friends rtw family (as4z)	564	1	5	3,72	,982
BS5A	reason fam sol: a sense of duty (as5a)	570	1	5	3,43	1,129
BS5B	reason fam sol: i care about them (as5b)	570	1	88	1,86	3,677

		N	Minimum	Maximum	Mean	Std. Deviation
BS5C	reason fam sol: to do something in return (as5c)	568	1	5	2,93	1,227
BS5D	reason fam sol: it goes without saying (as5d)	566	1	5	1,99	,910
BS6A	fam ties: ties extended fam are strong (as6a)	568	1	5	2,10	,922
BS6B	fam ties: ties nuclear fam are strong (as6b)	563	1	9	2,17	1,931
BS6C	fam ties: extended fam loosely affiliated (as6c)	559	1	5	3,86	1,082
BS6D	fam ties: nuclear fam loosely affiliated (as6d)	560	1	9	4,59	1,583
BS6E	fam ties: extended fam keep informed (as6e)	565	1	5	1,85	,812
BS6F	fam ties: nuclear fam keep informed (as6f)	565	1	9	2,06	1,975
BS6G	fam ties: extended family is very close (as6g)	560	1	5	2,13	,897
BS6H	fam ties: nuclear family is very close (as6h)	564	1	9	2,19	1,989
BS6A1	family reunion: how often organized (cf. ak101)	546	1	8	2,04	,995
BS6B1	family reunion: is anchor present? (cf. ak102)	323	1	8	1,34	,626
BS6C1	celebrated st nicholasfeast? (cf. ak103)	514	1	88	1,75	3,906
BS6C2	celebrated christmas? (cf. ak106)	525	1	3	1,93	,913
BS6C3	celebrated new years eve? (cf. ak109)	545	1	3	2,18	,806
BS6D1	family life: stayed with family (cf. ak201)	571	1	8	1,67	,725
BS6E1	family life: family stayed with you (cf. ak202)	572	1	3	1,78	,621
BS6F1	family life: joint family holiday (cf. ak203)	573	1	3	1,40	,596
BS6G1	family life: anchor problem solver (cf. ak204)	571	1	3	2,36	,663
BS6H1	family life: anchor feels accepted (cf. ak205)	572	1	4	1,33	,601
BS7	do you have a partner? (as7)	561	1	8	2,90	1,376
BS8A	partner support: career decisions (as8a)	359	1	4	3,02	,945
BS8B	partner support: worries & health problems (as8b)	379	1	4	3,41	,716
BS8C	partner support: leisure & social contacts (as8c)	379	1	4	2,98	,839
BS8D	partner support: practical things (as8d)	381	1	4	3,11	,788
BS8E	partner support: personal matters (as8e)	378	1	4	3,21	,819

		N	Minimum	Maximum	Mean	Std. Deviation
BS9A	relation quality: heated discussions (as9a)	390	1	3	1,72	,715
BS9B	relation quality: heaping reproaches (as9b)	383	1	3	1,41	,636
BS9C	relation quality: did not talk a while (as9c)	383	1	3	1,37	,585
BS9D	relation quality: arguments out of hand (as9d)	385	1	3	1,11	,373
BS9E	relation quality: lived apart a while (as9e)	386	1	9	1,69	2,183
BS10A	relation quality: good relationship (as10a)	394	1	5	1,76	,848
BS10B	relation quality: rel makes me happy (as10b)	389	1	5	1,78	,879
BS10C	relation quality: rel is strong (as10c)	391	1	5	1,78	,866
BS10D	relation quality: rel is very stable (as10d)	387	1	5	1,87	,909
BS10A1	joint activities: visit family (cf. ai201)	397	1	9	1,91	1,466
BS10A2	joint activities: visit friends (cf. ai202)	391	1	9	2,77	1,887
BS10A3	joint activities: leisure activities (cf. ai204)	388	1	9	3,85	2,949
BS10B1	joint activities: seperate friends? (cf. ai203)	396	1	88	2,66	4,581
BS10C1	joint activities: evening off without partner (cf. ai205)	396	1	8	1,87	,736
BS10D1	joint activities: partner evening off alone (cf. ai206)	394	1	8	1,85	,752
BS11A	div of hh tasks: preparing meals (as11a)	395	1	5	3,04	1,548
BS11B	div of hh tasks: shopping (as11b)	393	1	5	2,80	,974
BS11C	div of hh tasks: tidying & cleaning (as11c)	389	1	5	2,90	1,288
BS11D	div of hh tasks: administration (as11d)	388	1	88	2,84	4,546
BS11E	div of hh tasks: odd jobs in house (as11e)	388	1	5	2,66	1,408
BS11A1	div of hh tasks: laundry and ironing	388	1	5	3,04	1,614
BS11B1	married before?	553	1	2	1,75	,431
BS11C1	past marriage 1: start cohabitation (year)	57	2	2003	1912,32	367,702
BS11C2	past marriage 1: start marriage (year)	127	1233	2003	1974,83	67,546
BS11C3	past marriage 1: divorce (year)	124	1965	2006	1993,45	9,066
BS11C4	past marriage 1: how did marriage end?	114	1	2	1,14	,349

		N	Minimum	Maximum	Mean	Std. Deviation
BS11D1	past marriage 2: start cohabitation (year)	7	1945	1986	1971,29	15,532
BS11D2	past marriage 2: start marriage (year)	11	1945	1991	1970,55	15,845
BS11D3	past marriage 2: divorce (year)	9	1964	2005	1984,67	11,292
BS11D4	past marriage 2: how did marriage end?	9	1	2	1,33	,500
BS11E1	past marriage 3: start cohabitation (year)	0				
BS11E2	past marriage 3: start marriage (year)	2	1966	1970	1968,00	2,828
BS11E3	past marriage 3: divorce (year)	1	1971	1971	1971,00	.
BS11E4	past marriage 3: how did marriage end?	1	1	1	1,00	.
BS12	do you have children living at home? (as12)	562	1	2	1,33	,472
BS13A	activ with child: reading (as13a)	346	1	3	1,73	,848
BS13B	activ with child: playing games (as13b)	358	1	3	2,00	,847
BS13C	activ with child: helping with homework (as13c)	350	1	3	1,83	,849
BS13D	activ with child: accom to sport or clubs (as13d)	353	1	3	1,79	,851
BS14A	div of child rearing: washing & dressing (as14a)	315	1	88	5,83	5,604
BS14B	div of child rearing: care for if ill (as14b)	283	1	5	2,88	1,235
BS14C	div of child rearing: emotional support (as14c)	284	1	5	2,75	,805
BS14D	div of child rearing: accomp to school (as14d)	236	1	5	2,79	1,349
BS14A1	children: join if visiting family? (cf. ai301)	361	1	8	1,82	1,225
BS14B1	currently in education? (cf. am106)	541	1	2	1,95	,214
BS14C1	what year finish education	423	1	2007	1977,66	97,307
BS14D1	ever unemployed more than 3 months?	503	1	12	1,89	1,615
BS14E1	most important daily activity during unemployment	56	1	6	2,13	,764
BS14E2	main source of income during unemployment	54	1	8	2,00	1,578
BS14F1	unemployment period 1: start (year)	202	1950	9852	2028,20	553,338
BS14F2	unemployment period 1: end (year)	163	4	2010	1968,77	218,330
BS14F3	unemployment period 1: most important daily activity	198	1	88	2,74	6,274

		N	Minimum	Maximum	Mean	Std. Deviation
BS14F4	unemployment period 1: main source of income	188	1	8	2,30	1,480
BS14G1	unemployment period 2: start (year)	87	1963	2006	1992,53	10,808
BS14G2	unemployment period 2: end (year)	66	1965	2007	1995,45	10,106
BS14G3	unemployment period 2: most important daily activity	82	1	6	2,46	1,459
BS14G4	unemployment period 2: main source of income	77	1	8	2,27	1,401
BS14H1	unemployment period 3: start (year)	35	1965	2005	1992,83	9,981
BS14H2	unemployment period 3: end (year)	24	1967	2007	1998,00	10,355
BS14H3	unemployment period 3: most important daily activity	37	1	8	3,03	2,154
BS14H4	unemployment period 3: main source of income	32	1	8	2,75	2,200
BS14I1	unemployment period 4: start (year)	14	1967	2006	1995,00	11,529
BS14I2	unemployment period 4: end (year)	13	1970	2007	1998,85	10,302
BS14I3	unemployment period 4: most important daily activity	15	1	8	2,93	2,052
BS14I4	unemployment period 4: main source of income	14	1	8	2,64	2,307
BS14J1	unemployment priod 5: start (year)	6	1970	2006	1994,50	12,849
BS14J2	unemployment period 5: end (year)	5	1975	2006	1997,20	12,950
BS14J3	unemployment period 5: most important daily activity	8	1	8	3,50	2,726
BS14J4	unemployment period 5: main source of income	7	1	4	2,00	1,000
BS14K1	unemployment period 6: start (year)	2	1975	2002	1988,50	19,092
BS14K2	unemployment period 6: end (year)	2	1985	2006	1995,50	14,849
BS14K3	unemployment priod 6: most important daily activity	4	2	6	4,00	2,309
BS14K4	unemployment period 6: main source of income	3	1	2	1,67	,577
BS14L1	unemployment period 7: start (year)	1	1992	1992	1992,00	.
BS14L2	unemployment period 7: end (year)	1	1999	1999	1999,00	.
BS14L3	unemployment period 7: most important daily activity	3	2	6	3,33	2,309
BS14L4	unemployment period 7: main source of income	2	1	2	1,50	,707
BS14M1	unemployment period 8: start (year)	3	1969	1992	1982,33	11,930

		N	Minimum	Maximum	Mean	Std. Deviation
BS14M2	unemployment period 8: end (year)	2	1970	1994	1982,00	16,971
BS14M3	unemployment period 8: most important daily activity	1	3	3	3,00	.
BS14M4	unemployment period 8: main source of income	1	2	2	2,00	.
BS14N1	unemployment period 9: start (year)	1	1971	1971	1971,00	.
BS14N2	unemployment period 9: end (year)	1	1972	1972	1972,00	.
BS14N3	unemployment period 9: most important daily activity	0				
BS14N4	unemployment period 9: main source of income	0				
BS14O1	unemployment period 10: start (year)	1	1972	1972	1972,00	.
BS14O2	unemployment period 10: end (year)	1	1972	1972	1972,00	.
BS14O3	unemployment period 10: most important daily activity	0				
BS14O4	unemployment period 10: main source of income	0				
BS14P1	unemployment period 11: start (year)	1	1972	1972	1972,00	.
BS14P2	unemployment period 11: end (year)	1	1973	1973	1973,00	.
BS14P3	unemployment period 11: most important daily activity	0				
BS14P4	unemployment period 11: main source of income	0				
BS14Q1	job 1: start (year)	362	1941	2007	1985,19	12,514
BS14Q2	job 1: end (year)	322	1943	2008	1989,84	11,904
BS14Q3_C	job 1: cbs 84 classification	370	-10	9914	5278,19	2807,283
BS14Q3_I	job 1: ISCO88 code	368	0	9333	5828,47	2704,761
BS14Q3_S	job 1: ISEI code	368	-2	88	37,88	16,387
BS14Q4	job 1: average number of hours per week	347	1	8	3,54	,919
BS14Q5	job 2: start (year)	279	1889	2007	1988,89	13,392
BS14Q6	job 2: end (year)	233	1958	2007	1993,22	11,302
BS14Q7_C	job 2: cbs 84 classification	283	-10	9990	5186,60	2960,107
BS14Q7_I	job 2: ISCO88 code	283	0	9333	5407,45	2813,123

		N	Minimum	Maximum	Mean	Std. Deviation
BS14Q7_S	job 2: ISEI code	283	-2	88	38,71	17,170
BS14Q8	job 2: average number of hours per week	260	1	4	3,56	,796
BS14R1	job 3: start (year)	176	1961	2007	1992,56	10,901
BS14R2	job 3: end (year)	136	1965	2007	1995,37	9,363
BS14R3_C	job 3: cbs 84 classification	179	-8	9719	4298,58	2785,946
BS14R3_I	job 3: ISCO88 code	178	0	9333	4849,17	2655,427
BS14R3_S	job 3: ISEI code	178	-2	88	43,66	18,252
BS14R4	job 3: average number of hours per week	162	1	4	3,51	,865
BS14R5	job 4: start (year)	116	1966	2007	1994,53	9,444
BS14R6	job 4: end (year)	88	1967	2007	1997,57	8,883
BS14R7_C	job 4: cbs 84 classification	117	-8	9929	4779,18	3075,467
BS14R7_I	job 4: ISCO88 code	117	0	9333	4924,98	2749,053
BS14R7_S	job 4: ISEI code	117	-2	88	45,20	17,402
BS14R8	job 4: average number of hours per week	102	1	8	3,64	,842
BS14S1	job 5: start (year)	68	1967	2007	1996,34	9,326
BS14S2	job 5: end (year)	46	1968	2007	1998,24	9,855
BS14S3_C	job 5: cbs 84 classification	70	-8	9922	3811,73	2911,158
BS14S3_I	job 5: ISCO88 code	69	0	9161	3957,32	2450,711
BS14S3_S	job 5: ISEI code	69	-2	82	47,67	19,582
BS14S4	job 5: average number of hours per week	58	1	4	3,66	,690
BS14S5	job 6: start (year)	38	1968	2007	1996,87	10,540
BS14S6	job 6: end (year)	31	1972	2007	1998,61	9,868
BS14S7_C	job 6: cbs 84 classification	39	-8	9853	3578,56	2913,308
BS14S7_I	job 6: ISCO88 code	39	0	9211	4223,56	2791,211
BS14S7_S	job 6: ISEI code	39	-2	70	43,95	21,111
BS14S8	job 6: average number of hours per week	31	1	4	3,45	,888

		N	Minimum	Maximum	Mean	Std. Deviation
BS14T1	job 7: start (year)	23	1971	2007	1997,17	11,118
BS14T2	job 7: end (year)	17	1974	2007	1998,12	11,651
BS14T3_C	job 7: cbs 84 classification	25	-7	9859	4040,92	3211,775
BS14T3_I	job 7: ISCO88 code	25	0	9333	4346,60	3076,110
BS14T3_S	job 7: ISEI code	25	-2	78	39,52	22,895
BS14T4	job 7: average number of hours per week	16	1	4	3,63	,806
BS14T5	job 8: start (year)	15	1971	2007	1995,40	12,586
BS14T6	job 8: end (year)	11	1971	2004	1995,18	11,957
BS14T7_C	job 8: cbs 84 classification	14	329	9914	5005,50	2749,404
BS14T7_I	job 8: ISCO88 code	14	1233	9312	4604,64	2221,699
BS14T7_S	job 8: ISEI code	14	21	59	44,79	10,055
BS14T8	job 8: average number of hours per week	12	3	4	3,75	,452
BS14U1	job 9: start (year)	10	1970	2004	1996,30	10,812
BS14U2	job 9: end (year)	10	1971	2006	1997,70	10,812
BS14U3_C	job 9: cbs 84 classification	8	-1	9900	3332,13	3042,104
BS14U3_I	job 9: ISCO88 code	8	0	9300	3846,50	2600,882
BS14U3_S	job 9: ISEI code	8	-2	69	40,75	21,992
BS14U4	job 9: average number of hours per week	7	1	4	3,43	1,134
BS14U5	job 10: start (year)	9	1988	2006	2002,00	5,568
BS14U6	job 10: end (year)	6	1993	2007	2003,17	5,269
BS14U7_C	job 10: cbs 84 classification	7	-1	9599	3242,86	3198,249
BS14U7_I	job 10: ISCO88 code	7	0	7129	3289,43	2361,948
BS14U7_S	job 10: ISEI code	7	-2	69	42,71	23,471
BS14U8	job 10: average number of hours per week	5	3	4	3,60	,548
BS14V1	job 11: start (year)	5	1976	2007	1998,80	12,872
BS14V2	job 11: end (year)	3	1977	2007	1996,33	16,773

		N	Minimum	Maximum	Mean	Std. Deviation
BS14V3_C	job 11: cbs 84 classification	6	-1	9922	4485,67	3681,029
BS14V3_I	job 11: ISCO88 code	6	0	9211	4708,17	3696,117
BS14V3_S	job 11: ISEI code	6	-2	56	28,17	20,262
BS14V4	job 11: average number of hours per week	2	3	4	3,50	,707
BS14V5	job 12: start (year)	2	1977	2005	1991,00	19,799
BS14V6	job 12: end (year)	1	1978	1978	1978,00	.
BS14V7_C	job 12: cbs 84 classification	3	-8	9855	3392,67	5599,111
BS14V7_I	job 12: ISCO88 code	3	0	8324	3812,00	4205,918
BS14V7_S	job 12: ISEI code	3	-2	45	25,67	24,583
BS14V8	job 12: average number of hours per week	2	4	4	4,00	,000
BS14W1	job 13: start (year)	1	1978	1978	1978,00	.
BS14W2	job 13: end (year)	1	1979	1979	1979,00	.
BS14W3_C	job 13: cbs 84 classification	1	9710	9710	9710,00	.
BS14W3_I	job 13: ISCO88 code	1	9333	9333	9333,00	.
BS14W3_S	job 13: ISEI code	1	30	30	30,00	.
BS14W4	job 13: average number of hours per week	1	4	4	4,00	.
BS14W5	job 14: start (year)	1	1985	1985	1985,00	.
BS14W6	job 14: end (year)	1	1986	1986	1986,00	.
BS14W7_C	job 14: cbs 84 classification	1	8719	8719	8719,00	.
BS14W7_I	job 14: ISCO88 code	1	7136	7136	7136,00	.
BS14W7_S	job 14: ISEI code	1	33	33	33,00	.
BS14W8	job 14: average number of hours per week	1	4	4	4,00	.
BS15	do you have a paid job at this moment? (as15)	448	1	2	1,40	,490
BS16A	work orientation: extra effort ok (as16a)	296	1	5	2,14	,968
BS16B	work orientation: important do job well (as16b)	299	1	4	1,50	,599
BS16C	work orientation: overtime if necessary (as16c)	295	1	9	2,24	1,057

		N	Minimum	Maximum	Mean	Std. Deviation
BS16D	work orientation: job very important (as16d)	298	1	5	1,72	,709
BS17MO	do you work on monday? (as17mo)	239	1	2	1,87	,332
BS17MOS	start work on monday (hhmm) (as17mos)	258	0	9000	905,40	600,006
BS17MOF	finish work on monday (hhmm) (as17mof)	246	100	2400	1617,37	308,034
BS17TU	do you work on tuesday? (as17tu)	226	1	2	1,87	,340
BS17TUS	start work on tuesday (hhmm) (as17tus)	256	80	9000	926,26	752,186
BS17TUF	finish work on tuesday (hhmm) (as17tuf)	245	0	2330	1622,02	310,136
BS17WE	do you work on wednesday? (as17we)	224	1	2	1,82	,388
BS17WES	start work on wednesday (hhmm) (as17wes)	240	130	9000	905,00	595,609
BS17WEF	finish work on wednesday (hhmm) (as17wef)	228	100	2330	1616,43	326,547
BS17TH	do you work on thursday? (as17th)	222	1	2	1,89	,317
BS17THS	start work on thursday (hhmm) (as17ths)	262	30	9000	929,98	673,230
BS17THF	finish work on thursday (hhmm) (as17thf)	250	15	2330	1606,06	349,758
BS17FR	do you work on friday? (as17fr)	214	1	8	1,87	,555
BS17FRS	start work on friday (hhmm) (as17frs)	239	130	9000	915,54	604,170
BS17FRF	finish work on friday (hhmm) (as17frf)	227	100	2330	1612,36	339,525
BS17SA	do you work on saturday? (as17sa)	125	1	2	1,36	,482
BS17SAS	start work on saturday (hhmm) (as17sas)	60	400	2300	1060,33	435,401
BS17SAF	finish work on saturday (hhmm) (as17saf)	57	0	2330	1514,65	587,861
BS17SU	do you work on sunday? (as17su)	107	1	2	1,23	,425
BS17SUS	start work on sunday (hhmm) (as17sus)	35	0	2300	1116,14	512,132
BS17SUF	finish work on sunday (hhmm) (as17suf)	33	100	2330	1482,42	563,035
BS17A1	hh tasks: spent time on preparing meals	494	1	2	1,74	,436
BS17A2	hh tasks: time spent on preparing meals	394	0	2100	506,32	437,162
BS17B1	hh tasks: spent time on grocery shopping	484	1	2	1,89	,307
BS17B2	hh tasks: time spent on grocery shopping	481	3	4500	265,42	295,997

		N	Minimum	Maximum	Mean	Std. Deviation
BS17C1	hh tasks: spent time on tidying up and cleaning	464	1	2	1,80	,397
BS17C2	hh tasks: time spent on tidying up and cleaning	438	0	2800	434,89	444,958
BS17D1	hh tasks: spent time on paper work, accounts and finances	456	1	2	1,74	,437
BS17D2	hh tasks: time spent on paper work, accounts and finances	387	0	4000	181,94	252,832
BS17E1	hh tasks: spent time on odd jobs	458	1	2	1,60	,490
BS17E2	hh tasks: time spent on odd jobs	315	0	4200	201,71	322,063
BS17F1	hh tasks: spent time on laundry and ironing	453	1	2	1,68	,467
BS17F2	hh tasks: time spent on laundry and ironing	361	0	2600	293,10	296,983
BS19	how often do you attend religious services? (as19)	565	1	8	1,97	1,146
BS20A	memberships: sports club (as20a)	517	1	2	1,19	,392
BS20B	memberships: trade union (as20b)	493	1	2	1,08	,264
BS20C	memberships: society with a social cause (as20c)	495	1	2	1,09	,282
BS20D	memberships: political party (as20d)	490	1	2	1,04	,188
BS20E	memberships: religious society (as20e)	509	1	2	1,19	,396
BS20G	memberships: singing/drama/music society (as20g)	489	1	2	1,04	,193
BS20H	memberships: hobby club or youth club (as20h)	500	1	2	1,09	,289
BS21B	leisure act: school activities (as21b)	534	1	88	1,46	3,803
BS21C	leisure act: helping the handicapped (as21c)	535	1	4	1,29	,683
BS21D	leisure act: work for society or church (cf. as21d)	533	1	4	1,41	,835
BS21E	leisure act: visiting of/by neighbors (as21e)	545	1	4	2,20	1,092
BS21A1	div of hh lab parents at age 15: preparing meals	536	1	5	1,36	,707
BS21A2	div of hh lab parents at age 15: shopping	534	1	5	2,74	1,375
BS21A3	div of hh lab parents at age 15: tidying & cleaning	531	1	5	1,54	,787
BS21A4	div of hh lab parents at age 15: administration	529	1	5	3,38	1,464

		N	Minimum	Maximum	Mean	Std. Deviation
BS21A5	div of hh lab parents at age 15: odd jobs in house	530	1	5	3,63	1,364
BS21A6	div of hh lab parents at age 15: laundry & ironing	529	1	5	1,35	,677
BS21B1	div of child rearing parents at age 15: take and collect	539	1	9	5,66	3,338
BS21B2	div of child rearing parents at age 15: talking about school	541	1	9	4,72	3,091
BS21B3	div of child rearing parents at age 15: talking about personal matters	538	1	9	3,21	2,559
BS21B4	div of child rearing parents at age 15: do things (day-trip or hobbies)	537	1	9	4,29	3,036
BS21B5	div of child rearing parents at age 15: visiting family or friends	543	1	9	3,10	2,011
BS21C1	relationship with mother age 15: discuss problems	541	1	5	2,11	1,058
BS21C2	relationship with mother age 15: close	540	1	5	1,96	,960
BS21C3	relationship with mother age 15: felt supported	541	1	5	1,97	,986
BS21C4	relationship with mother age 15: felt understood	540	1	5	2,19	1,100
BS21D1	relationship with father age 15: discuss problems	512	1	5	2,89	1,151
BS21D2	relationship with father age 15: close	512	1	5	2,51	1,123
BS21D3	relationship with father age 15: felt supported	507	1	5	2,49	1,099
BS21D4	relationship with father age 15: felt understood	509	1	5	2,89	1,199
BS21E1	relationship with mother until age 15: yelled at you	542	1	3	1,68	,611
BS21E2	relationship with mother until age 15: threatened or scarred you	540	1	3	1,35	,553
BS21E3	relationship with mother until age 15: slapped you	538	1	3	1,35	,549
BS21E4	relationship with mother until age 15: said nasty things	539	1	3	1,19	,464
BS21F1	relationship with father until age 15: yelled at you	518	1	3	1,54	,626
BS21F2	relationship with father until age 15: threatened or	515	1	3	1,33	,543

		N	Minimum	Maximum	Mean	Std. Deviation
	scared you					
BS21F3	relationship with father until age 15: slapped you	514	1	3	1,30	,548
BS21F4	relationship with father until age 15: said nasty things	514	1	3	1,18	,433
BS24A	fam sup: be able to count on family (as24a)	570	1	5	2,05	,879
BS24B	fam sup: fam support even if dont like (as24b)	562	1	5	2,35	1,081
BS24C	fam sup: if worries, family should help (as24c)	566	1	5	2,08	,866
BS24D	fam sup: family help in good & bad times (as24d)	564	1	5	1,88	,759
BS24E	fam sup: children look after sick parents (as24e)	565	1	5	2,04	,900
BS24F	fam sup: parents live with ch in old age (as24f)	565	1	5	2,47	1,102
BS24G	fam sup: ch should visit par >1 a week (as24g)	567	1	5	1,82	,859
BS24H	fam sup: ch should take unpaid leave (as24h)	564	1	5	2,68	1,072
BS24I	fam sup: par should support ch if needed (as24i)	564	1	5	1,98	,833
BS24J	fam sup: par should help ch financially (as24j)	565	1	5	2,42	1,012
BS24K	fam sup: ch live with par if need be (as24k)	563	1	5	2,08	,864
BS24L	fam att: grandpar look after grandch (as24l)	563	1	5	2,88	1,106
BS24M	child att: life incomplete without ch (as24m)	561	1	88	3,07	3,814
BS24N	child att: duty to society to have ch (as24n)	562	1	5	3,62	1,188
BS24O	child att: only at ease in family with ch (as24o)	563	1	5	3,24	1,250
BS24P	child att: without ch never really happy (as24p)	561	1	5	3,61	1,203
BS27A	socialization val: obeying parents (as27a)	555	1	3	1,64	,817
BS27B	socialization val: considerate (as27b)	546	1	3	2,04	,770
BS27C	socialization val: independence (as27c)	552	1	88	1,84	3,760
BS28A	fam norms: unmarried cohabitation ok (as28a)	566	1	5	2,80	1,448
BS28B	fam norms: ch should choose own partner (as28b)	564	1	5	1,72	,768
BS28C	fam norms: homo cohabitation ok (as28c)	561	1	5	3,05	1,405
BS28D	fam norms: women stop working if 1st kid (as28d)	561	1	5	3,63	1,070

		N	Minimum	Maximum	Mean	Std. Deviation
BS28E	fam norms: parents imp in partner choice (as28e)	559	1	5	3,05	1,187
BS28F	fam norms: if young children no divorce (as28f)	563	1	88	3,77	3,711
BS28G	fam norms: raising ch by single mother ok (as28g)	560	1	5	2,33	,998
BS28H	fam norms: female supervisors unnatural (as28h)	563	1	5	4,15	,968
BS28I	fam norms: economic independence more imp for boys (as28i)	561	1	5	3,77	1,223
BS28J	fam norms: working mothers egoistic (as28j)	562	1	5	4,07	,898
BS28K	fam norms: tradition defines div of hh lab (as28k)	558	1	5	3,08	1,211
BS28L	work ethic: duty first, leisure second (as28l)	559	1	5	2,55	1,063
BS28M	work ethic: be prepared to work hard (as28m)	559	1	5	2,03	,848
BS28N	work ethic: happiest after work hard (as28n)	555	1	5	2,78	1,067
BS28O	work ethic: work always takes first place (as28o)	559	1	5	3,24	1,148
BS29A	intermarriage: marry with turc ok? (as29a)	564	1	5	3,65	1,315
BS29B	intermarriage: marry with maroccan ok? (as29b)	560	1	5	3,21	1,327
BS29C	intermarriage: marry with surinamese ok? (as29c)	560	1	5	3,00	1,366
BS29D	intermarriage: marry with dutch ok? (as29d)	560	1	5	3,12	1,320
BS30A	gov or fam?: care for the elderly (as30a)	556	1	4	2,21	,920
BS30B	gov or fam?: care of babies and infants (as30b)	557	1	4	2,65	,940
BS30C	gov or fam?: after-school care for ch (as30c)	555	1	4	2,54	,931
BS30D	gov or fam?: care for mentally dis fammem (as30d)	555	1	4	1,97	,878
BS31A	postmaterialism: law and order (as31a)	514	1	3	1,46	,660
BS31B	postmaterialism: political participation (as31b)	471	1	3	2,01	,808
BS31C	postmaterialism: fighting rising prices (as31c)	485	1	3	1,69	,812
BS31D	postmaterialism: freedom of speech (as31d)	480	1	3	1,69	,816
BS32A	psychic health: very nervous (as32a)	565	1	6	4,60	1,171
BS32B	psychic health: depressed (as32b)	565	1	6	4,76	1,218

		N	Minimum	Maximum	Mean	Std. Deviation
BS32C	psychic health: calm & composed (as32c)	563	1	6	3,06	1,304
BS32D	psychic health: miserable & dejected (as32d)	564	1	6	4,58	1,195
BS32E	psychic health: happy (as32e)	565	1	6	2,97	1,336
BS33A	loneliness: talk about daily problems (as33a)	564	1	3	1,58	,686
BS33B	loneliness: miss really close friend (as33b)	565	1	3	2,56	,716
BS33C	loneliness: experience emptiness (as33c)	562	1	3	2,58	,705
BS33D	loneliness: enough people to lean on (as33d)	559	1	3	1,57	,707
BS33E	loneliness: miss pleasurable company (as33e)	564	1	3	2,56	,719
BS33F	loneliness: circle of acq too limited (as33f)	563	1	3	2,52	,738
BS33G	loneliness: many people to count on (as33g)	563	1	3	1,83	,779
BS33H	loneliness: enough people i feel close to (as33h)	562	1	3	1,67	,733
BS33I	loneliness: miss having people around (as33i)	563	1	3	2,71	,609
BS33J	loneliness: often i feel rejected (as33j)	559	1	3	2,73	,585
BS33K	loneliness: call on friends if necessary (as33k)	564	1	3	1,65	,711
BS34A	life-events: serious psychological probl (as34a)	563	1	3	1,34	,698
BS34B	life-events: serious illness or handicap (as34b)	562	1	3	1,30	,654
BS34C	life-events: in contact with police (as34c)	563	1	3	1,11	,429
BS34D	life-events: criminal court conviction (as34d)	562	1	3	1,06	,340
BS34E	life-events: alcohol or drug addiction (as34e)	563	1	3	1,03	,226
BS34F	life-events: serious financial problems (as34f)	560	1	3	1,18	,507
BS34G	life-events: assaulted or abused (as34g)	562	1	3	1,12	,480
BS35E	personality: i manage perfectly by myself (as35e)	565	1	5	1,88	,916
BS35F	personality: i can cope with anything (as35f)	564	1	5	2,22	,995
BS35G	personality: i stand up for myself (as35g)	564	1	5	2,13	1,055
BS35H	personality: i defend my rights (as35h)	564	1	5	2,33	1,120
BS35I	personality: others have to return help (as35i)	565	1	5	3,52	1,032

		N	Minimum	Maximum	Mean	Std. Deviation
BS35J	personality: expect reciprocity (as35j)	565	1	5	3,71	,992
BS35K	personality: rel with others in balance (as35k)	561	1	5	2,27	,857
BS35L	personality: keep close track of help (as35l)	559	1	5	3,73	1,054
BS35M	life satisf: ideal in most respects (as35m)	561	1	5	2,60	,902
BS35N	life satisf: excellent conditions (as35n)	562	1	5	2,67	,966
BS35O	life satisf: satisfied all in all (as35o)	561	1	5	2,25	,910
BS35P	life satisf: do it the same over again (as35p)	562	1	5	2,81	1,213
BS35A1	residence period 1: place of residence	77	40	2382	946,56	812,244
BS35A2	residence period 1: province	77	20	30	26,97	1,821
BS35A3	residence period 1: country	453	2	233	170,92	49,068
BS35A4	residence period 1: year move	428	1924	2005	1967,11	15,144
BS35AG	residence period 1: municipality	77	18	1916	451,99	233,093
BS35AU	residence period 1: urbanization municipality	77	1	5	1,49	,912
BS35AX	residence period 1: xcoord	77	65,60	257,40	123,0156	42,69502
BS35AY	residence period 1: ycoord	77	384,60	574,10	460,4234	33,57964
BS35B1	residence period 2: place of residence	356	31	2447	1207,88	785,893
BS35B2	residence period 2: province	356	20	31	27,23	2,057
BS35B3	residence period 2: country	123	2	233	104,30	89,348
BS35B4	residence period 2: year move	369	1943	2007	1979,80	11,216
BS35BG	residence period 2: municipality	356	14	1734	506,19	245,984
BS35BU	residence period 2: urbanization municipality	356	1	5	1,59	,849
BS35BX	residence period 2: xcoord	356	31,90	265,40	120,4132	40,90488
BS35BY	residence period 2: ycoord	356	317,90	582,20	451,1742	38,95141
BS35C1	residence period 3: place of residence	189	40	2429	1085,23	795,301
BS35C2	residence period 3: province	189	20	31	27,11	2,088
BS35C3	residence period 3: country	58	2	221	113,93	91,282

		N	Minimum	Maximum	Mean	Std. Deviation
BS35C4	residence period 3: year move	192	1953	2007	1983,52	11,396
BS35CG	residence period 3: municipality	189	14	1926	523,25	332,240
BS35CU	residence period 3: urbanization municipality	189	1	5	1,68	,909
BS35CX	residence period 3: xcoord	189	69,10	246,20	123,9577	40,60783
BS35CY	residence period 3: ycoord	189	322,60	582,20	455,4418	41,16459
BS35D1	residence period 4: place of residence	108	38	2447	1144,25	800,453
BS35D2	residence period 4: province	108	20	31	27,06	2,115
BS35D3	residence period 4: country	29	2	233	115,21	93,553
BS35D4	residence period 4: year move	103	1953	2007	1986,51	11,288
BS35DG	residence period 4: municipality	108	14	1709	508,33	297,141
BS35DU	residence period 4: urbanization municipality	108	1	5	1,76	1,049
BS35DX	residence period 4: xcoord	108	47,70	257,40	119,8037	40,43508
BS35DY	residence period 4: ycoord	108	328,60	582,20	457,6583	42,82280
BS35E1	residence period 5: place of residence	52	42	2214	960,35	762,783
BS35E2	residence period 5: province	52	20	31	26,85	2,136
BS35E3	residence period 5: country	16	2	221	119,75	75,166
BS35E4	residence period 5: year move	55	1958	2006	1987,71	10,708
BS35EG	residence period 5: municipality	52	18	995	455,33	234,781
BS35EU	residence period 5: urbanization municipality	52	1	5	1,63	,841
BS35EX	residence period 5: xcoord	52	78,10	257,40	121,3827	38,97244
BS35EY	residence period 5: ycoord	52	322,60	578,40	459,7000	43,11772
BS35F1	residence period 6: place of residence	29	42	2278	1067,38	832,586
BS35F2	residence period 6: province	29	20	31	26,69	2,714
BS35F3	residence period 6: country	10	24	233	156,30	71,726
BS35F4	residence period 6: year move	33	1970	2007	1989,82	10,460
BS35FG	residence period 6: municipality	29	18	1709	462,17	334,378

		N	Minimum	Maximum	Mean	Std. Deviation
BS35FU	residence period 6: urbanization municipality	29	1	4	1,69	,967
BS35FX	residence period 6: xcoord	29	79,70	246,20	130,6276	43,28833
BS35FY	residence period 6: ycoord	29	317,90	574,10	462,2724	50,95154
BS35G1	residence period 7: place of residence	19	63	2416	1034,58	830,524
BS35G2	residence period 7: province	19	22	30	27,37	1,674
BS35G3	residence period 7: country	5	2	197	148,00	84,439
BS35G4	residence period 7: year move	18	1965	2007	1990,06	10,909
BS35GG	residence period 7: municipality	19	310	1916	631,53	442,757
BS35GU	residence period 7: urbanization municipality	19	1	5	1,53	1,020
BS35GX	residence period 7: xcoord	19	79,70	235,80	118,3158	37,02275
BS35GY	residence period 7: ycoord	19	384,60	568,10	459,5474	38,98840
BS35H1	residence period 8: place of residence	14	42	2278	994,36	827,624
BS35H2	residence period 8: province	14	20	30	25,79	2,806
BS35H3	residence period 8: country	3	2	15	6,33	7,506
BS35H4	residence period 8: year move	11	1980	2006	1994,00	6,527
BS35HG	residence period 8: municipality	14	34	1987	643,86	660,094
BS35HU	residence period 8: urbanization municipality	14	1	5	2,21	1,424
BS35HX	residence period 8: xcoord	14	79,70	253,80	138,0429	58,21383
BS35HY	residence period 8: ycoord	14	407,50	576,70	471,1429	43,57008
BS35I1	residence period 9: place of residence	4	93	1704	890,50	765,871
BS35I2	residence period 9: province	4	22	28	26,00	2,828
BS35I3	residence period 9: country	3	2	233	79,00	133,368
BS35I4	residence period 9: year move	5	1988	2004	1998,00	6,205
BS35IG	residence period 9: municipality	4	106	599	391,00	214,677
BS35IU	residence period 9: urbanization municipality	4	1	3	1,75	,957
BS35IX	residence period 9: xcoord	4	85,00	233,60	136,6750	68,23086

		N	Minimum	Maximum	Mean	Std. Deviation
BS35IY	residence period 9: ycoord	4	437,20	556,30	471,9750	56,43759
BS35J1	residence period 10: place of residence	1	42	42	42,00	.
BS35J2	residence period 10: province	1	24	24	24,00	.
BS35J3	residence period 10: country	1	147	147	147,00	.
BS35J4	residence period 10: year move	2	1989	1999	1994,00	7,071
BS35JG	residence period 10: municipality	1	34	34	34,00	.
BS35JU	residence period 10: urbanization municipality	1	2	2	2,00	.
BS35JX	residence period 10: xcoord	1	144,50	144,50	144,5000	.
BS35JY	residence period 10: ycoord	1	487,00	487,00	487,0000	.
BS35K1	residence period 11: place of residence	1	93	93	93,00	.
BS35K2	residence period 11: province	1	22	22	22,00	.
BS35K3	residence period 11: country	0				
BS35K4	residence period 11: year move	1	1989	1989	1989,00	.
BS35KG	residence period 11: municipality	1	106	106	106,00	.
BS35KU	residence period 11: urbanization municipality	1	3	3	3,00	.
BS35KX	residence period 11: xcoord	1	233,60	233,60	233,6000	.
BS35KY	residence period 11: ycoord	1	556,30	556,30	556,3000	.
BS35L1	residence period 12: place of residence	1	38	38	38,00	.
BS35L2	residence period 12: province	1	27	27	27,00	.
BS35L3	residence period 12: country	0				
BS35L4	residence period 12: year move	1	1990	1990	1990,00	.
BS35LG	residence period 12: municipality	1	361	361	361,00	.
BS35LU	residence period 12: urbanization municipality	1	2	2	2,00	.
BS35LX	residence period 12: xcoord	1	111,70	111,70	111,7000	.
BS35LY	residence period 12: ycoord	1	516,80	516,80	516,8000	.
BS35M1	residence period 13: place of residence	1	42	42	42,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BS35M2	residence period 13: province	1	24	24	24,00	.
BS35M3	residence period 13: country	0				
BS35M4	residence period 13: year move	1	1998	1998	1998,00	.
BS35MG	residence period 13: municipality	1	34	34	34,00	.
BS35MU	residence period 13: urbanization municipality	1	2	2	2,00	.
BS35MX	residence period 13: xcoord	1	144,50	144,50	144,5000	.
BS35MY	residence period 13: ycoord	1	487,00	487,00	487,0000	.
BS35N1	residence period 14: place of residence	0				
BS35N2	residence period 14: province	0				
BS35N3	residence period 14: country	0				
BS35N4	residence period 14: year move	0				
BS35NG	residence period 14: municipality	0				
BS35NU	residence period 14: urbanization municipality	0				
BS35NX	residence period 14: xcoord	0				
BS35NY	residence period 14: ycoord	0				
BS35O1	residence period 15: place of residence	0				
BS35O2	residence period 15: province	0				
BS35O3	residence period 15: country	0				
BS35O4	residence period 15: year move	0				
BS35OG	residence period 15: municipality	0				
BS35OU	residence period 15: urbanization municipality	0				
BS35OX	residence period 15: xcoord	0				
BS35OY	residence period 15: ycoord	0				
BS35P1	residence period 16: place of residence	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BS35P2	residence period 16: province	0				
BS35P3	residence period 16: country	0				
BS35P4	residence period 16: year move	0				
BS35PG	residence period 16: municipality	0				
BS35PU	residence period 16: urbanization municipality	0				
BS35PX	residence period 16: xcoord	0				
BS35PY	residence period 16: ycoord	0				
BS35Q1	date of completion	553	10-feb-1927	20-nov-2007	29-aug-2006	1787 06:07:58,782
BSCOM	respondent wrote down a comment? (ascom)	574	0	1	,13	,337
BSCPVERS	mode of completion	78	1	2	1,03	,159
BSCP1	type of partner relationship (ascp1)	76	1	3	2,71	,561
BSCP2	face-to-face contact with partner (ascp2)	4	1	7	5,50	3,000
BSCP3	phone, letter, email contact with partner (ascp3)	4	1	7	5,00	2,708
BSCP4	initiative contact with partner (ascp4)	3	1	2	1,67	,577
BSCP5	present at partner's birthday? (ascp5)	4	1	2	1,25	,500
BSCP6	partner present at your birthday? (ascp6)	4	1	2	1,25	,500
BSCP7A	help housework received from partner (ascp7a)	3	1	3	2,33	1,155
BSCP7B	help childcare received from partner (cf. ascp7b)	3	3	9	7,00	3,464
BSCP7C	help odd jobs received from partner (ascp7c)	3	3	3	3,00	,000
BSCP8A	help housework given to partner (ascp8a)	3	3	3	3,00	,000
BSCP8B	help childcare given to partner (cf. ascp8b)	3	3	9	7,00	3,464
BSCP8C	help odd jobs given to partner (ascp8c)	3	2	3	2,67	,577
BSCP9	financial help received from partner (ascp9)	4	2	2	2,00	,000
BSCP10	when money received from partner (ascp10)	0				
BSCP11	amount of money received from partner (ascp11)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP12	financial help given to partner (ascp12)	4	2	2	2,00	,000
BSCP13	when money given to partner (ascp13)	0				
BSCP14	amount of money given to partner (ascp14)	0				
BSCP15A	advice received from partner (ascp15a)	74	1	3	2,70	,542
BSCP15B	interest received from partner (ascp15b)	74	2	3	2,86	,344
BSCP16A	advice given to partner (ascp16a)	76	1	3	2,72	,479
BSCP16B	interest given to partner (ascp16b)	76	2	3	2,93	,250
BSCP17	quality relationship with partner (ascp17)	77	2	4	3,45	,597
BSCP18	balance relationship with partner (ascp18)	77	1	3	1,23	,510
BSCP19	conflict & tension with partner (ascp19)	77	1	3	1,81	,650
BSCP20A1	conflict partner: practical matters (cf. ascp20)	44	1	2	1,89	,321
BSCP20A2	conflict partner: ideology and values (cf. ascp20)	32	1	2	1,41	,499
BSCP20A3	conflict partner: politics	31	1	2	1,23	,425
BSCP20A4	conflict partner: relationship itself (cf. ascp20)	35	1	2	1,54	,505
BSCP20A5	conflict partner: attention give each other	35	1	2	1,54	,505
BSCP20A6	conflict partner: how often help each other	34	1	2	1,47	,507
BSCP20A7	conflict partner: frequency of contact	31	1	2	1,32	,475
BSCP20A8	conflict partner: division of household labour	38	1	2	1,50	,507
BSCP21	parents alive? (ascp21)	78	1	4	2,14	1,192
BSCP22	living with parents? (ascp22)	63	1	2	1,03	,177
BSCP23_F	face-to-face contact father (ascp23_f)	41	1	7	3,37	1,685
BSCP23_M	face-to-face contact mother (ascp23_m)	52	1	7	3,73	1,646
BSCP24_F	phone, letter, email contact father (ascp24_f)	43	1	7	4,19	1,419
BSCP24_M	phone, letter, email contact mother (ascp24_m)	52	1	7	5,00	1,343
BSCP25_F	initiative contact with father (ascp25_f)	40	1	3	1,70	,564
BSCP25_M	initiative contact with mother (ascp25_m)	51	1	3	1,71	,540

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP26_F	present at father's birthday? (ascp26_f)	39	1	2	1,46	,505
BSCP26_M	present at mother's birthday? (ascp26_m)	51	1	2	1,41	,497
BSCP27_F	father present at birthday? (ascp27_f)	41	1	2	1,59	,499
BSCP27_M	mother present at birthday? (ascp27_m)	50	1	2	1,54	,503
BSCP28A	help housework received from father (ascp28a)	41	1	2	1,10	,300
BSCP28B	help housework received from mother (ascp28b)	51	1	3	1,45	,702
BSCP28C	help childcare received from father (ascp28c)	39	1	3	1,26	,637
BSCP28D	help childcare received from mother (ascp28d)	49	1	3	1,47	,793
BSCP28E	help odd jobs received from father (ascp28e)	41	1	3	1,37	,536
BSCP28F	help odd jobs received from mother (ascp28f)	51	1	3	1,45	,730
BSCP29A	help housework given to father (ascp29a)	41	1	3	1,32	,687
BSCP29B	help housework given to mother (ascp29b)	51	1	3	1,49	,731
BSCP29C	help childcare given to father (ascp29c)	40	1	3	1,15	,483
BSCP29D	help childcare given to mother (ascp29d)	48	1	3	1,27	,644
BSCP29E	help odd jobs given to father (ascp29e)	41	1	3	1,41	,631
BSCP29F	help odd jobs given to mother (ascp29f)	51	1	3	1,61	,777
BSCP30	financial help received from parent(s) (ascp30)	59	1	2	1,83	,378
BSCP31	when money received from parent(s) (ascp31)	10	1	2	1,70	,483
BSCP32	amount of money received from parent(s) (ascp32)	10	1	2	1,80	,422
BSCP33	financial help given to parent(s) (ascp33)	60	1	2	1,88	,324
BSCP34	when money given to parent(s) (ascp34)	7	1	2	1,57	,535
BSCP35	amount of money given to parent(s) (ascp35)	7	1	2	1,71	,488
BSCP36A	advice received from father (ascp36a)	45	1	3	1,73	,780
BSCP36B	advice received from mother (ascp36b)	54	1	3	2,07	,723
BSCP36C	interest received from father (ascp36c)	45	1	3	2,16	,852
BSCP36D	interest received from mother (ascp36d)	54	1	3	2,46	,745

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP37A	advice given to father (ascp37a)	42	1	3	1,81	,804
BSCP37B	advice given to mother (ascp37b)	50	1	3	2,20	,728
BSCP37C	interest given to father (ascp37c)	41	1	3	2,24	,830
BSCP37D	interest given to mother (ascp37d)	50	1	3	2,64	,631
BSCP38_F	quality relationship with father (ascp38_f)	41	1	4	3,10	1,020
BSCP38_M	quality relationship with mother (ascp38_m)	52	2	4	3,52	,577
BSCP39_F	balance relationship with father (ascp39_f)	38	1	3	1,24	,490
BSCP39_M	balance relationship with mother (ascp39_m)	51	1	3	1,37	,662
BSCP40_F	conflict & tension with father (ascp40_f)	40	1	3	1,28	,506
BSCP40_M	conflict & tension with mother (ascp40_m)	52	1	2	1,29	,457
BSCP41A1	conflict father: practical matters (cf. ascp41_f)	14	1	2	1,50	,519
BSCP41A2	conflict father: ideology and values (cf. ascp41_f)	14	1	2	1,36	,497
BSCP41A3	conflict father: politics	14	1	1	1,00	,000
BSCP41A4	conflict father: relationship itself (cf. ascp41_f)	14	1	2	1,21	,426
BSCP41A5	conflict father: attention give each other	14	1	2	1,21	,426
BSCP41A6	conflict father: how often help each other	14	1	2	1,21	,426
BSCP41A7	conflict father: frequency of contact	14	1	2	1,29	,469
BSCP41B1	conflict mother: practical matters (cf. ascp41_m)	15	1	2	1,67	,488
BSCP41B2	conflict mother: ideology and values (cf. ascp41_m)	14	1	2	1,43	,514
BSCP41B3	conflict mother: politics	13	1	1	1,00	,000
BSCP41B4	conflict mother: relationship itself (cf. ascp41_m)	14	1	2	1,14	,363
BSCP41B5	conflict mother: attention give each other	13	1	2	1,08	,277
BSCP41B6	conflict mother: how often help each other	15	1	2	1,20	,414
BSCP41B7	conflict mother: frequency of contact	14	1	2	1,14	,363
BSCP42	sex (ascp42)	78	1	2	1,64	,483
BSCP43	birthdate (ddmmyyyy) (ascp43)	78	21-sep-1940	29-okt-1984	20-feb-1965	3750 00:05:11,621

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP43A1	number of siblings?	77	0	14	4,83	3,209
BSCP43B1	age at first leaving home	66	9	29	19,73	5,149
BSCP43B2	age at first cohabiting union	55	9	33	20,82	7,173
BSCP43B3	age at first marriage	61	9	98	23,80	12,636
BSCP43C1	lived together with ex-partner(s)?	77	1	2	1,86	,352
BSCP43D1	year when cohabitation began	13	2	2004	1836,08	551,212
BSCP43E1	year when relationship ended	10	1972	2004	1995,90	9,960
BSCP43F1	how did relationship ended?	10	1	1	1,00	,000
BSCP43G1	married or unmarried cohabiting?	11	1	3	2,36	,809
BSCP43H1	had relationship before?	11	1	2	1,55	,522
BSCP43I1	how did that relationship ended?	5	1	1	1,00	,000
BSCP43J1	had children with other person than current partner?	76	1	2	1,91	,291
BSCP43K1	how many children from other person(s)?	9	1	99	23,11	42,748
BSCP43L1	child 1: year of birth	8	1967	1995	1981,75	10,512
BSCP43L2	child 1: sex	8	1	2	1,38	,518
BSCP43L3	child 1: place of residence	8	1	3	1,63	,916
BSCP43M1	child 2: year of birth	4	1979	2002	1992,00	10,924
BSCP43M2	child 2: sex	4	1	2	1,75	,500
BSCP43M3	child 2: place of residence	4	1	3	2,25	,957
BSCP43N1	child 3: year of birth	1	1986	1986	1986,00	.
BSCP43N2	child 3: sex	1	2	2	2,00	.
BSCP43N3	child 3: place of residence	1	4	4	4,00	.
BSCP43O1	child 4: year of birth	1	1984	1984	1984,00	.
BSCP43O2	child 4: sex	1	1	1	1,00	.
BSCP43O3	child 4: place of residence	1	4	4	4,00	.
BSCP43P1	child 5: year of birth	1	1991	1991	1991,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP43P2	child 5: sex	1	1	1	1,00	.
BSCP43P3	child 5: place of residence	1	2	2	2,00	.
BSCP43Q1	child 6: year of birth	1	1987	1987	1987,00	.
BSCP43Q2	child 6: sex	1	2	2	2,00	.
BSCP43Q3	child 6: place of residence	1	1	1	1,00	.
BSCP43R1	child 7: year of birth	1	1990	1990	1990,00	.
BSCP43R2	child 7: sex	1	1	1	1,00	.
BSCP43R3	child 7: place of residence	1	2	2	2,00	.
BSCP43S1	child 8: year of birth	1	1994	1994	1994,00	.
BSCP43S2	child 8: sex	1	1	1	1,00	.
BSCP43S3	child 8: place of residence	1	2	2	2,00	.
BSCP43T1	child 9: year of birth	0				
BSCP43T2	child 9: sex	0				
BSCP43T3	child 9: place of residence	0				
BSCP43U1	child 10: year of birth	0				
BSCP43U2	child 10: sex	0				
BSCP43U3	child 10: place of residence	0				
BSCP44A	household member: partner (ascp44a)	72	1	2	1,96	,201
BSCP44B	household member: children age < 12 (ascp44b)	58	1	2	1,69	,467
BSCP44C	household member: children age > 12 (ascp44c)	43	1	2	1,49	,506
BSCP44D	household member: stepchildren age < 12 (ascp44d)	35	1	2	1,03	,169
BSCP44E	household member: stepchildren age > 12 (ascp44e)	35	1	1	1,00	,000
BSCP44F	household member: father and/or mother (cf. ascp44f)	36	1	2	1,08	,280
BSCP44G	household member: stepfather and/or stepmother (cf. ascp44g)	35	1	1	1,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP44H	household member: sibling (ascp44h)	36	1	2	1,06	,232
BSCP44I	household member: grandparent (ascp44i)	35	1	1	1,00	,000
BSCP44J	household member: other relatives (ascp44j)	36	1	2	1,03	,167
BSCP44K	household member: other (ascp44k)	35	1	2	1,03	,169
BSCP44A1	owner current home?	77	1	2	1,47	,502
BSCP46_S	religious denomination (ascp46_s)	74	1	11	5,76	3,204
BSCP47	frequency church visits (ascp47)	75	1	4	1,93	1,082
BSCP53	highest educational attainment (ascp53)	77	1	11	5,74	3,131
BSCP54A	memberships: sports club (ascp54a)	67	1	2	1,30	,461
BSCP54B	memberships: trade union (ascp54b)	56	1	2	1,14	,353
BSCP54C	memberships: society with a social cause (ascp54c)	57	1	2	1,07	,258
BSCP54D	memberships: political party (ascp54d)	57	1	2	1,02	,132
BSCP54E	memberships: religious society (ascp54e)	58	1	2	1,16	,365
BSCP54G	memberships: singing/drama/music society (ascp54g)	57	1	2	1,09	,285
BSCP54H	memberships: hobby club or youth club (ascp54h)	56	1	2	1,04	,187
BSCP55A	leisure act: school activities (ascp55a)	70	1	4	1,46	,846
BSCP55B	leisure act: helping the handicapped (ascp55b)	66	1	4	1,42	,766
BSCP55C	leisure act: work for society or church (ascp55c)	66	1	4	1,64	1,090
BSCP55D	leisure act: visiting of/by neighbors (ascp55d)	74	1	4	2,38	1,155
BSCP56	health condition in general (ascp56)	78	1	4	2,04	,763
BSCP57	suffer from handicap or long-term illness? (ascp57)	77	1	2	1,77	,426
BSCP58	level of restriction by handicap (ascp58)	20	1	3	2,05	,686
BSCP59A	psychic health: very nervous (ascp59a)	74	2	6	4,68	1,061
BSCP59B	psychic health: depressed (ascp59b)	74	2	6	5,15	1,002
BSCP59C	psychic health: calm & composed (ascp59c)	76	1	6	2,96	1,113
BSCP59D	psychic health: miserable & dejected (ascp59d)	74	2	6	4,76	,962

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP59E	psychic health: happy (ascp59e)	75	1	6	2,65	1,180
BSCP60A	fam solidarity: proud of my family (ascp60a)	78	1	4	1,64	,755
BSCP60B	fam solidarity: hard to respect family (ascp60b)	77	1	5	3,92	1,097
BSCP60C	fam solidarity: wish born in other family (ascp60c)	77	1	5	4,32	1,006
BSCP60D	fam solidarity: come from valuable family (ascp60d)	76	1	5	2,08	1,093
BSCP60E	fam solidarity: give more than receive (ascp60e)	77	1	5	3,47	1,154
BSCP60F	fam solidarity: fam should give more sup (ascp60f)	77	1	5	3,84	1,052
BSCP60G	fam solidarity: family give me help (ascp60g)	76	1	5	2,29	1,069
BSCP60H	fam solidarity: if misbehave we let know (ascp60h)	75	1	5	2,24	,913
BSCP60I	fam solidarity: in family gossip a lot (ascp60i)	77	1	5	3,66	1,154
BSCP60J	fam solidarity: often quarrel in family (ascp60j)	77	1	5	3,92	,997
BSCP60K	fam solidarity: everyone treads carefully (ascp60k)	76	1	5	3,97	1,131
BSCP60L	fam solidarity: atmosphere is tense (ascp60l)	77	1	5	4,18	,914
BSCP60M	fam solidarity: lot of misery in family (ascp60m)	76	1	5	4,05	1,044
BSCP60N	fam solidarity: discuss problems with fam (ascp60n)	76	1	5	2,24	1,118
BSCP60O	fam solidarity: can rely on my family (ascp60o)	76	1	5	2,11	1,102
BSCP60P	fam solidarity: turn to family for help (ascp60p)	78	1	5	1,90	1,039
BSCP60Q	fam solidarity: can count on my family (ascp60q)	76	1	5	1,95	1,057
BSCP60R	fam & friends: discuss prob with friends (ascp60r)	77	1	5	2,26	1,005
BSCP60S	fam & friends: rely on my friends (ascp60s)	77	1	5	2,36	1,012
BSCP60T	fam & friends: turn to friends for help (ascp60t)	77	1	5	2,38	1,026
BSCP60U	fam & friends: can count on my friends (ascp60u)	77	1	5	2,43	,938
BSCP60V	fam & friends: dis prob with fam rtw fri (ascp60v)	76	1	5	2,39	1,047
BSCP60W	fam & friends: rely on fam mt on fri (ascp60w)	77	1	5	2,43	1,117
BSCP60X	fam & friends: turn to fri rt to fam (ascp60x)	77	1	5	3,49	,912
BSCP60Y	fam & friends: count on fri mt on fam (ascp60y)	76	1	5	3,61	,818

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP60A1	fam & friends: meet with friends rtw family	75	2	5	3,69	,822
BSCP61A	fam sup: be able to count on family (ascp61a)	77	1	4	2,09	,876
BSCP61B	fam sup: fam support even if dont like (ascp61b)	77	1	5	2,47	,954
BSCP61C	fam sup: if worries, family should help (ascp61c)	77	1	5	2,13	,817
BSCP61D	fam sup: family help in good & bad times (ascp61d)	77	1	5	1,95	,793
BSCP61E	fam sup: children look after sick parents (ascp61e)	77	1	4	2,48	,912
BSCP61F	fam sup: parents live with ch in old age (ascp61f)	77	1	5	2,96	1,186
BSCP61G	fam sup: ch should visit par >1 a week (ascp61g)	75	1	8	2,36	1,280
BSCP61H	fam sup: ch should take unpaid leave (ascp61h)	76	1	5	2,95	1,005
BSCP61I	fam sup: par should support ch if needed (ascp61i)	77	1	5	2,23	,972
BSCP61J	fam sup: par should help ch financially (ascp61j)	77	1	5	2,62	1,101
BSCP61K	fam sup: ch live with par if need be (ascp61k)	77	1	5	2,31	1,029
BSCP61L	fam att: grandpar look after grandch (ascp61l)	77	1	5	2,88	1,135
BSCP61M	child att: life incomplete without ch (ascp61m)	77	1	5	3,01	1,343
BSCP61N	child att: duty to society to have ch (ascp61n)	77	1	5	3,71	1,122
BSCP61O	child att: only at ease in family with ch (ascp61o)	75	1	5	3,60	1,185
BSCP61P	child att: without ch never really happy (ascp61p)	77	1	5	3,57	1,229
BSCP64A	socialization val: obeying parents (ascp64a)	73	1	3	1,66	,820
BSCP64B	socialization val: considerate (ascp64b)	72	1	3	1,94	,803
BSCP64C	socialization val: independence (ascp64c)	76	1	3	1,92	,845
BSCP65A	postmaterialism: law and order (ascp65a)	67	1	3	1,58	,742
BSCP65B	postmaterialism: political participation (ascp65b)	54	1	3	1,96	,800
BSCP65C	postmaterialism: fighting rising prices (ascp65c)	65	1	3	2,00	,829
BSCP65D	postmaterialism: freedom of speech (ascp65d)	66	1	3	1,67	,810
BSCP66A	fam norms: unmarried cohabitation ok (ascp66a)	75	1	5	2,21	1,455
BSCP66B	fam norms: ch should choose own partner (ascp66b)	75	1	5	1,69	,944

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP66C	fam norms: homo cohabitation ok (ascp66c)	76	1	5	2,58	1,454
BSCP66D	fam norms: women stop working if 1st kid (ascp66d)	75	1	5	3,85	1,062
BSCP66E	fam norms: parents imp in partner choice (ascp66e)	73	1	5	3,40	1,255
BSCP66F	fam norms: if young children no divorce (ascp66f)	76	1	5	3,59	1,168
BSCP66G	fam norms: raising ch by single mother ok (ascp66g)	75	1	5	2,21	1,106
BSCP66H	fam norms: female supervisors unnatural (ascp66h)	76	1	5	4,38	,765
BSCP66I	fam norms: education more imp for boys (ascp66i)	76	1	5	4,16	1,046
BSCP66J	fam norms: working mothers egoistic (ascp66j)	75	1	5	4,19	,940
BSCP66K	fam norms: tradition defines div of hh lab (ascp66k)	75	1	5	3,37	1,313
BSCP66L	work ethic: duty first, leisure second (ascp66l)	74	1	5	2,43	,994
BSCP66M	work ethic: be prepared to work hard (ascp66m)	75	1	5	1,93	,777
BSCP66N	work ethic: happiest after work hard (ascp66n)	75	1	5	2,89	,994
BSCP66O	work ethic: work always takes first place (ascp66o)	75	1	5	3,39	1,012
BSCP66A1	intermarriage: bother if own child marries turkish partner	76	1	5	3,46	1,259
BSCP66A2	intermarriage: bother if own child marries moroccan partner	75	1	5	3,03	1,252
BSCP66A3	intermarriage: bother if own child marries surinamese or antillian partner	76	1	5	3,41	1,157
BSCP66A4	intermarriage: bother if own child marries dutch partner	75	1	5	3,60	1,219
BSCP67A	life satisf: ideal in most respects (ascp67a)	76	1	4	2,21	,789
BSCP67B	life satisf: excellent conditions (ascp67b)	75	1	4	2,32	,756
BSCP67C	life satisf: satisfied all in all (ascp67c)	76	1	4	2,01	,702
BSCP67D	life satisf: do it the same over again (ascp67d)	75	1	5	2,47	1,044
BSCP67A1	currently following full-time enrolment	69	1	2	1,99	,120
BSCP67B1	last year of full-time enrolment	69	1960	2003	1985,12	12,121
BSCP67C1	ever unemployed more than 3 months?	75	1	11	1,64	1,248

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP67D1	most important daily activity during unemployment	3	2	4	2,67	1,155
BSCP67D2	main source of income during unemployment	4	1	6	3,00	2,449
BSCP67E1	unemployment period 1: start (year)	31	1972	2004	1991,48	9,493
BSCP67E2	unemployment period 1: end (year)	23	1974	2007	1993,57	9,769
BSCP67E3	unemployment period 1: most important daily activity	29	1	6	2,76	1,746
BSCP67E4	unemployment period 1: main source of income	29	1	5	2,21	1,521
BSCP67F1	unemployment period 2: start (year)	6	1978	2005	1997,83	9,867
BSCP67F2	unemployment period 2: end (year)	4	2000	2007	2003,75	2,986
BSCP67F3	unemployment period 2: most important daily activity	6	2	6	2,83	1,602
BSCP67F4	unemployment period 2: main source of income	7	1	5	1,71	1,496
BSCP67G1	unemployment period 3: start (year)	0				
BSCP67G2	unemployment period 3: end (year)	0				
BSCP67G3	unemployment period 3: most important daily activity	1	2	2	2,00	.
BSCP67G4	unemployment period 3: main source of income	1	1	1	1,00	.
BSCP67H1	unemployment period 4: start (year)	0				
BSCP67H2	unemployment period 4: end (year)	0				
BSCP67H3	unemployment period 4: most important daily activity	1	2	2	2,00	.
BSCP67H4	unemployment period 4: main source of income	1	1	1	1,00	.
BSCP67I1	unemployment priod 5: start (year)	0				
BSCP67I2	unemployment period 5: end (year)	0				
BSCP67I3	unemployment period 5: most important daily activity	1	2	2	2,00	.
BSCP67I4	unemployment period 5: main source of income	1	1	1	1,00	.
BSCP67J1	unemployment period 6: start (year)	0				
BSCP67J2	unemployment period 6: end (year)	0				
BSCP67J3	unemployment priod 6: most important daily activity	1	2	2	2,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP67J4	unemployment period 6: main source of income	1	1	1	1,00	.
BSCP67K1	unemployment period 7: start (year)	0				
BSCP67K2	unemployment period 7: end (year)	0				
BSCP67K3	unemployment period 7: most important daily activity	1	2	2	2,00	.
BSCP67K4	unemployment period 7: main source of income	1	1	1	1,00	.
BSCP67L1	unemployment period 8: start (year)	0				
BSCP67L2	unemployment period 8: end (year)	0				
BSCP67L3	unemployment period 8: most important daily activity	0				
BSCP67L4	unemployment period 8: main source of income	0				
BSCP67M1	unemployment period 9: start (year)	0				
BSCP67M2	unemployment period 9: end (year)	0				
BSCP67M3	unemployment period 9: most important daily activity	0				
BSCP67M4	unemployment period 9: main source of income	0				
BSCP67N1	unemployment period 10: start (year)	0				
BSCP67N2	unemployment period 10: end (year)	0				
BSCP67N3	unemployment period 10: most important daily activity	0				
BSCP67N4	unemployment period 10: main source of income	0				
BSCP67O1	job 1: start (year)	46	1960	2006	1986,37	10,567
BSCP67O2	job 1: end (year)	43	1967	2007	1991,26	11,223
BSCP67O3_C	job 1: cbs 84 classification	49	-99	9854	3594,31	2656,483
BSCP67O3_I	job 1: ISCO88 code	49	0	9322	4505,78	2618,294
BSCP67O3_S	job 1: ISEI code	49	-2	71	42,86	20,077
BSCP67O4	job 1: average number of hours per week	43	1	4	3,40	,955
BSCP67O5	job 2: start (year)	34	1967	2005	1990,94	10,680
BSCP67O6	job 2: end (year)	31	1972	2007	1995,90	9,453

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP67O7_C	job 2: cbs 84 classification	37	289	9854	3836,62	2214,733
BSCP67O7_I	job 2: ISCO88 code	37	1210	9211	4299,49	2374,166
BSCP67O7_S	job 2: ISEI code	37	16	71	48,62	15,458
BSCP67O8	job 2: average number of hours per week	32	1	4	3,38	,871
BSCP67P1	job 3: start (year)	24	1973	2006	1995,21	8,718
BSCP67P2	job 3: end (year)	22	1978	2007	1997,86	8,305
BSCP67P3_C	job 3: cbs 84 classification	25	-4	9490	2849,56	2168,746
BSCP67P3_I	job 3: ISCO88 code	25	0	7520	3257,08	1634,710
BSCP67P3_S	job 3: ISEI code	25	-2	74	52,84	16,342
BSCP67P4	job 3: average number of hours per week	20	2	4	3,55	,759
BSCP67P5	job 4: start (year)	18	1979	2006	1996,33	7,971
BSCP67P6	job 4: end (year)	12	1990	2007	1999,75	6,254
BSCP67P7_C	job 4: cbs 84 classification	19	281	9812	3158,47	2281,901
BSCP67P7_I	job 4: ISCO88 code	19	1240	9132	3722,68	2160,593
BSCP67P7_S	job 4: ISEI code	19	16	74	52,00	15,413
BSCP67P8	job 4: average number of hours per week	13	1	4	3,54	,877
BSCP67Q1	job 5: start (year)	11	1990	2005	1998,91	5,629
BSCP67Q2	job 5: end (year)	7	1995	2007	2001,71	4,645
BSCP67Q3_C	job 5: cbs 84 classification	12	670	8722	3638,83	2685,264
BSCP67Q3_I	job 5: ISCO88 code	12	1210	7510	3791,17	2229,890
BSCP67Q3_S	job 5: ISEI code	12	30	74	51,25	15,927
BSCP67Q4	job 5: average number of hours per week	9	1	4	2,89	1,054
BSCP67Q5	job 6: start (year)	6	1995	2006	2000,83	4,401
BSCP67Q6	job 6: end (year)	2	2007	2007	2007,00	,000
BSCP67Q7_C	job 6: cbs 84 classification	7	355	9715	2737,43	3307,278
BSCP67Q7_I	job 6: ISCO88 code	7	1210	9322	3661,00	2655,823

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP67Q7_S	job 6: ISEI code	7	24	70	49,00	16,653
BSCP67Q8	job 6: average number of hours per week	4	2	4	3,00	,816
BSCP67R1	job 7: start (year)	1	2007	2007	2007,00	.
BSCP67R2	job 7: end (year)	1	2008	2008	2008,00	.
BSCP67R3_C	job 7: cbs 84 classification	1	1594	1594	1594,00	.
BSCP67R3_I	job 7: ISCO88 code	1	2419	2419	2419,00	.
BSCP67R3_S	job 7: ISEI code	1	69	69	69,00	.
BSCP67R4	job 7: average number of hours per week	0				
BSCP67R5	job 8: start (year)	0				
BSCP67R6	job 8: end (year)	0				
BSCP67R7_C	job 8: cbs 84 classification	0				
BSCP67R7_I	job 8: ISCO88 code	0				
BSCP67R7_S	job 8: ISEI code	0				
BSCP67R8	job 8: average number of hours per week	0				
BSCP67S1	job 9: start (year)	0				
BSCP67S2	job 9: end (year)	0				
BSCP67S3_C	job 9: cbs 84 classification	0				
BSCP67S3_I	job 9: ISCO88 code	0				
BSCP67S3_S	job 9: ISEI code	0				
BSCP67S4	job 9: average number of hours per week	0				
BSCP67S5	job 10: start (year)	0				
BSCP67S6	job 10: end (year)	0				
BSCP67S7_C	job 10: cbs 84 classification	0				
BSCP67S7_I	job 10: ISCO88 code	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP67S7_S	job 10: ISEI code	0				
BSCP67S8	job 10: average number of hours per week	0				
BSCP67T1	job 11: start (year)	0				
BSCP67T2	job 11: end (year)	0				
BSCP67T3_C	job 11: cbs 84 classification	0				
BSCP67T3_I	job 11: ISCO88 code	0				
BSCP67T3_S	job 11: ISEI code	0				
BSCP67T4	job 11: average number of hours per week	0				
BSCP67T5	job 12: start (year)	0				
BSCP67T6	job 12: end (year)	0				
BSCP67T7_C	job 12: cbs 84 classification	0				
BSCP67T7_I	job 12: ISCO88 code	0				
BSCP67T7_S	job 12: ISEI code	0				
BSCP67T8	job 12: average number of hours per week	0				
BSCP67U1	job 13: start (year)	0				
BSCP67U2	job 13: end (year)	0				
BSCP67U3_C	job 13: cbs 84 classification	0				
BSCP67U3_I	job 13: ISCO88 code	0				
BSCP67U3_S	job 13: ISEI code	0				
BSCP67U4	job 13: average number of hours per week	0				
BSCP67U5	job 14: start (year)	0				
BSCP67U6	job 14: end (year)	0				
BSCP67U7_C	job 14: cbs 84 classification	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP67U7_I	job 14: ISCO88 code	0				
BSCP67U7_S	job 14: ISEI code	0				
BSCP67U8	job 14: average number of hours per week	0				
BSCP70	currently paid employed? (ascp70)	60	1	2	1,33	,475
BSCP70A1	most important daily activity (cf. ascp69)	20	3	11	5,35	1,981
BSCP70B1_C	current job: cbs 84 classification	46	355	9855	3646,43	2678,028
BSCP70B1_I	current job: ISCO88 code	46	1210	9322	4191,78	2419,732
BSCP70B1_S	current job: ISEI code	46	16	78	50,91	16,339
BSCP70C1	average number of hours worked per week	45	8	50	31,18	10,579
BSCP73	do you work the official number of hours? (ascp73)	45	2	5	3,36	,645
BSCP74	work outside office hours? (ascp74)	47	1	2	1,62	,491
BSCP75A	work in the evening? (ascp75a)	44	1	4	2,05	1,077
BSCP75B	work at night? (ascp75b)	40	1	4	1,35	,770
BSCP75C	work during the weekend? (ascp75c)	44	1	4	1,98	1,067
BSCP76	work at home? (ascp76)	49	1	3	1,31	,652
BSCP77	away for work-related activities? (ascp77)	49	1	4	1,98	1,127
BSCP78	autonomy in deciding on working hours (ascp78)	48	1	4	2,02	,911
BSCP79B	Place of work partner	22	42	2401	1162,23	790,029
BSCP79G	place of work: municipality	42	18	1581	486,69	284,086
BSCP79P	place of work: province	22	20	30	26,73	2,729
BSCP79U	place of work: urbanization municipality	42	1	4	1,86	1,002
BSCP79X	place of work: xcoord	42	79,20	257,40	121,4000	40,63369
BSCP79Y	place of work: ycoord	42	380,60	574,10	452,3595	37,06251
BSCP82A	work orientation: extra effort ok (ascp82a)	46	1	5	2,15	,759
BSCP82B	work orientation: important do job well (ascp82b)	46	1	5	1,54	,808
BSCP82C	work orientation: overtime if necessary (ascp82c)	46	1	5	2,28	,911

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP82D	work orientation: job very important (ascp82d)	47	1	5	1,96	,721
BSCP83MO	do you work on monday? (ascp83mo)	37	1	2	1,84	,374
BSCP83MS	start work on monday (hhmm) (ascp83ms)	36	700	1500	923,61	215,948
BSCP83MF	finish work on monday (hhmm) (ascp83mf)	35	1110	2300	1712,29	251,628
BSCP83TU	do you work on tuesday? (ascp83tu)	34	1	2	1,94	,239
BSCP83TS	start work on tuesday (hhmm) (ascp83ts)	40	700	1500	892,13	190,205
BSCP83TF	finish work on tuesday (hhmm) (ascp83tf)	39	600	2300	1657,46	333,918
BSCP83WE	do you work on wednesday? (ascp83we)	34	1	2	1,76	,431
BSCP83WS	start work on wednesday (hhmm) (ascp83ws)	32	700	1500	888,91	202,818
BSCP83WF	finish work on wednesday (hhmm) (ascp83wf)	31	1120	2300	1680,00	267,846
BSCP83TH	do you work on thursday? (ascp83th)	31	1	2	1,90	,301
BSCP83HS	start work on thursday (hhmm) (ascp83hs)	34	700	1500	855,00	131,027
BSCP83HF	finish work on thursday (hhmm) (ascp83hf)	33	100	2300	1556,52	388,783
BSCP83FR	do you work on friday? (ascp83fr)	30	1	2	1,87	,346
BSCP83FS	start work on friday (hhmm) (ascp83fs)	35	700	2300	933,29	316,590
BSCP83FF	finish work on friday (hhmm) (ascp83ff)	34	300	2300	1566,03	380,615
BSCP83SA	do you work on saturday? (ascp83sa)	17	1	2	1,24	,437
BSCP83SS	start work on saturday (hhmm) (ascp83ss)	3	800	2300	1333,33	838,650
BSCP83SF	finish work on saturday (hhmm) (ascp83sf)	3	700	1700	1200,00	500,000
BSCP83SU	do you work on sunday? (ascp83su)	18	1	2	1,28	,461
BSCP83US	start work on sunday (hhmm) (ascp83us)	4	900	2300	1675,00	613,052
BSCP83UF	finish work on sunday (hhmm) (ascp83uf)	4	700	2300	1625,00	805,709
BSCP83A1	hh tasks: spent time on preparing meals	67	1	2	1,79	,410
BSCP83A2	hh tasks: time spent on preparing meals	56	4	2430	429,45	478,049
BSCP83B1	hh tasks: spent time on grocery shopping	61	1	2	1,80	,401
BSCP83B2	hh tasks: time spent on grocery shopping	56	1	1000	237,43	204,913

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP83C1	hh tasks: spent time on tidying up and cleaning	56	1	2	1,88	,334
BSCP83C2	hh tasks: time spent on tidying up and cleaning	60	5	1400	414,42	393,991
BSCP83D1	hh tasks: spent time on paper work, accounts and finances	54	1	2	1,70	,461
BSCP83D2	hh tasks: time spent on paper work, accounts and finances	46	0	1500	197,78	260,043
BSCP83E1	hh tasks: spent time on odd jobs	53	1	2	1,58	,497
BSCP83E2	hh tasks: time spent on odd jobs	40	1	3000	301,38	565,505
BSCP83F1	hh tasks: spent time on laundry and ironing	53	1	2	1,74	,445
BSCP83F2	hh tasks: time spent on laundry and ironing	55	0	2130	266,58	315,196
BSCP84A	partner support: career decisions (ascp84a)	68	1	8	3,19	1,011
BSCP84B	partner support: worries & health problems (ascp84b)	71	1	4	3,46	,651
BSCP84C	partner support: leisure & social contacts (ascp84c)	72	1	4	3,07	,718
BSCP84D	partner support: practical things (ascp84d)	71	1	4	3,14	,761
BSCP84E	partner support: personal matters (ascp84e)	72	1	4	3,25	,727
BSCP85A	relation quality: heated discussions (ascp85a)	73	1	3	1,86	,732
BSCP85B	relation quality: heaping reproaches (ascp85b)	73	1	3	1,49	,626
BSCP85C	relation quality: did not talk a while (ascp85c)	73	1	3	1,38	,592
BSCP85D	relation quality: arguments out of hand (ascp85d)	73	1	3	1,14	,419
BSCP85E	relation quality: lived apart a while (ascp85e)	73	1	9	1,15	,967
BSCP86A	relation quality: good relationship (ascp86a)	74	1	3	1,65	,650
BSCP86B	relation quality: rel makes me happy (ascp86b)	74	1	3	1,66	,647
BSCP86C	relation quality: rel is strong (ascp86c)	73	1	3	1,60	,618
BSCP86D	relation quality: rel is very stable (ascp86d)	73	1	3	1,68	,685
BSCP87A	div of hh tasks: preparing meals (ascp87a)	74	1	5	2,55	1,273
BSCP87B	div of hh tasks: shopping (ascp87b)	73	1	5	2,84	,986

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP87C	div of hh tasks: tidying & cleaning (ascp87c)	73	1	5	2,67	1,094
BSCP87D	div of hh tasks: administration (ascp87d)	73	1	5	2,99	1,448
BSCP87E	div of hh tasks: odd jobs in house (ascp87e)	73	1	5	3,19	1,221
BSCP87A1	div of hh tasks: laundry and ironing	71	1	5	2,31	1,379
BSCP88	do you have children living at home? (ascp88)	75	1	2	1,29	,458
BSCP89A	activ with child: reading (ascp89a)	52	1	3	1,90	,934
BSCP89B	activ with child: playing games (ascp89b)	52	1	3	2,12	,878
BSCP89C	activ with child: helping with homework (ascp89c)	51	1	3	1,75	,868
BSCP89D	activ with child: accomp to sport or clubs (ascp89d)	51	1	3	1,78	,923
BSCP90A	div of child rearing: washing & dressing (ascp90a)	47	1	9	4,98	3,280
BSCP90B	div of child rearing: care for if ill (ascp90b)	50	1	9	3,48	2,234
BSCP90C	div of child rearing: emotional support (ascp90c)	50	2	9	3,12	1,350
BSCP90D	div of child rearing: accomp to school (ascp90d)	49	1	9	4,35	2,934
BSCP91	family visits with or without partner? (ascp91)	74	1	8	1,50	1,037
BSCP92	leisure activities with or without partner? (ascp92)	74	1	4	1,73	,983
BSCP93	joint or separate friends with partner? (ascp93)	73	1	4	2,52	1,107
BSCP93A1	residence period 1: place of residence	32	42	2177	1042,25	791,467
BSCP93A2	residence period 1: province	32	23	30	27,25	1,778
BSCP93A3	residence period 1: country	34	15	233	179,21	53,646
BSCP93A4	residence period 1: year move	49	1944	2001	1972,88	12,084
BSCP93AG	residence period 1: municipality	32	34	794	479,03	191,030
BSCP93AU	residence period 1: urbanization municipality	32	1	5	1,72	,991
BSCP93AX	residence period 1: xcoord	32	65,60	257,40	125,7031	46,33529
BSCP93AY	residence period 1: ycoord	32	384,60	487,20	448,7750	29,48743
BSCP93B1	residence period 2: place of residence	45	25	2401	1149,00	735,395
BSCP93B2	residence period 2: province	45	20	31	27,49	2,510

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP93B3	residence period 2: country	10	2	221	85,20	68,290
BSCP93B4	residence period 2: year move	39	1956	2003	1983,05	13,121
BSCP93BG	residence period 2: municipality	45	17	907	519,78	225,084
BSCP93BU	residence period 2: urbanization municipality	45	1	5	1,76	1,026
BSCP93BX	residence period 2: xcoord	45	68,80	257,40	123,1111	49,92891
BSCP93BY	residence period 2: ycoord	45	328,60	578,40	446,2711	48,16541
BSCP93C1	residence period 3: place of residence	29	38	2401	1054,97	845,775
BSCP93C2	residence period 3: province	29	20	31	26,76	2,824
BSCP93C3	residence period 3: country	4	57	211	136,75	85,854
BSCP93C4	residence period 3: year move	23	1964	2005	1985,09	12,519
BSCP93CG	residence period 3: municipality	29	14	935	443,00	249,357
BSCP93CU	residence period 3: urbanization municipality	29	1	3	1,59	,733
BSCP93CX	residence period 3: xcoord	29	79,70	246,20	131,1069	46,26660
BSCP93CY	residence period 3: ycoord	29	317,90	582,20	457,6621	57,56427
BSCP93D1	residence period 4: place of residence	18	63	2401	1258,39	809,932
BSCP93D2	residence period 4: province	18	20	30	26,94	2,100
BSCP93D3	residence period 4: country	2	24	219	121,50	137,886
BSCP93D4	residence period 4: year move	15	1968	2007	1989,00	11,314
BSCP93DG	residence period 4: municipality	18	18	748	461,39	184,676
BSCP93DU	residence period 4: urbanization municipality	18	1	4	1,72	,958
BSCP93DX	residence period 4: xcoord	18	79,20	246,20	118,5667	43,06776
BSCP93DY	residence period 4: ycoord	18	391,00	574,10	456,0278	39,56151
BSCP93E1	residence period 5: place of residence	12	42	1533	504,58	459,974
BSCP93E2	residence period 5: province	12	24	30	26,92	1,505
BSCP93E3	residence period 5: country	1	190	190	190,00	.
BSCP93E4	residence period 5: year move	10	1975	2005	1993,40	9,046

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP93EG	residence period 5: municipality	12	34	828	403,33	185,188
BSCP93EU	residence period 5: urbanization municipality	12	1	3	1,83	,937
BSCP93EX	residence period 5: xcoord	12	85,00	165,30	124,6500	23,60352
BSCP93EY	residence period 5: ycoord	12	420,80	487,20	460,0167	22,92295
BSCP93F1	residence period 6: place of residence	4	42	2067	977,00	1076,073
BSCP93F2	residence period 6: province	4	24	28	26,25	1,708
BSCP93F3	residence period 6: country	1	24	24	24,00	.
BSCP93F4	residence period 6: year move	4	1977	1998	1988,25	8,770
BSCP93FG	residence period 6: municipality	4	34	518	314,75	202,743
BSCP93FU	residence period 6: urbanization municipality	4	1	2	1,25	,500
BSCP93FX	residence period 6: xcoord	4	79,70	144,50	119,9750	28,35153
BSCP93FY	residence period 6: ycoord	4	454,70	487,20	471,2250	18,33873
BSCP93G1	residence period 7: place of residence	3	63	402	273,00	183,442
BSCP93G2	residence period 7: province	3	26	28	27,00	1,000
BSCP93G3	residence period 7: country	0				
BSCP93G4	residence period 7: year move	2	1996	1999	1997,50	2,121
BSCP93GG	residence period 7: municipality	3	310	503	392,00	99,715
BSCP93GU	residence period 7: urbanization municipality	3	1	3	1,67	1,155
BSCP93GX	residence period 7: xcoord	3	85,00	140,50	115,9000	28,28127
BSCP93GY	residence period 7: ycoord	3	445,20	487,20	464,6333	21,17459
BSCP93H1	residence period 8: place of residence	2	2067	2067	2067,00	,000
BSCP93H2	residence period 8: province	2	26	26	26,00	,000
BSCP93H3	residence period 8: country	0				
BSCP93H4	residence period 8: year move	2	2000	2001	2000,50	,707
BSCP93HG	residence period 8: municipality	2	344	344	344,00	,000
BSCP93HU	residence period 8: urbanization municipality	2	1	1	1,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP93HX	residence period 8: xcoord	2	133,50	133,50	133,5000	,00000
BSCP93HY	residence period 8: ycoord	2	456,00	456,00	456,0000	,00000
BSCP93I1	residence period 9: place of residence	1	1440	1440	1440,00	.
BSCP93I2	residence period 9: province	1	25	25	25,00	.
BSCP93I3	residence period 9: country	0				
BSCP93I4	residence period 9: year move	1	2002	2002	2002,00	.
BSCP93IG	residence period 9: municipality	1	268	268	268,00	.
BSCP93IU	residence period 9: urbanization municipality	1	2	2	2,00	.
BSCP93IX	residence period 9: xcoord	1	186,40	186,40	186,4000	.
BSCP93IY	residence period 9: ycoord	1	428,00	428,00	428,0000	.
BSCP93J1	residence period 10: place of residence	1	463	463	463,00	.
BSCP93J2	residence period 10: province	1	26	26	26,00	.
BSCP93J3	residence period 10: country	0				
BSCP93J4	residence period 10: year move	1	2006	2006	2006,00	.
BSCP93JG	residence period 10: municipality	1	1581	1581	1581,00	.
BSCP93JU	residence period 10: urbanization municipality	1	4	4	4,00	.
BSCP93JX	residence period 10: xcoord	1	155,30	155,30	155,3000	.
BSCP93JY	residence period 10: ycoord	1	449,70	449,70	449,7000	.
BSCP93K1	residence period 11: place of residence	0				
BSCP93K2	residence period 11: province	0				
BSCP93K3	residence period 11: country	0				
BSCP93K4	residence period 11: year move	0				
BSCP93KG	residence period 11: municipality	0				
BSCP93KU	residence period 11: urbanization municipality	0				
BSCP93KX	residence period 11: xcoord	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP93KY	residence period 11: ycoord	0				
BSCP93L1	residence period 12: place of residence	0				
BSCP93L2	residence period 12: province	0				
BSCP93L3	residence period 12: country	0				
BSCP93L4	residence period 12: year move	0				
BSCP93LG	residence period 12: municipality	0				
BSCP93LU	residence period 12: urbanization municipality	0				
BSCP93LX	residence period 12: xcoord	0				
BSCP93LY	residence period 12: ycoord	0				
BSCP93M1	residence period 13: place of residence	0				
BSCP93M2	residence period 13: province	0				
BSCP93M3	residence period 13: country	0				
BSCP93M4	residence period 13: year move	0				
BSCP93MG	residence period 13: municipality	0				
BSCP93MU	residence period 13: urbanization municipality	0				
BSCP93MX	residence period 13: xcoord	0				
BSCP93MY	residence period 13: ycoord	0				
BSCP93N1	residence period 14: place of residence	0				
BSCP93N2	residence period 14: province	0				
BSCP93N3	residence period 14: country	0				
BSCP93N4	residence period 14: year move	0				
BSCP93NG	residence period 14: municipality	0				
BSCP93NU	residence period 14: urbanization municipality	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSCP93NX	residence period 14: xcoord	0				
BSCP93NY	residence period 14: ycoord	0				
BSCP93O1	residence period 15: place of residence	0				
BSCP93O2	residence period 15: province	0				
BSCP93O3	residence period 15: country	0				
BSCP93O4	residence period 15: year move	0				
BSCP93OG	residence period 15: municipality	0				
BSCP93OU	residence period 15: urbanization municipality	0				
BSCP93OX	residence period 15: xcoord	0				
BSCP93OY	residence period 15: ycoord	0				
BSCP93P1	residence period 16: place of residence	0				
BSCP93P2	residence period 16: province	0				
BSCP93P3	residence period 16: country	0				
BSCP93P4	residence period 16: year move	0				
BSCP93PG	residence period 16: municipality	0				
BSCP93PU	residence period 16: urbanization municipality	0				
BSCP93PX	residence period 16: xcoord	0				
BSCP93PY	residence period 16: ycoord	0				
BSCP94	ok to contact for next wave? (ascp94)	73	1	2	1,34	,478
BSCP94A1	date of completion	75	06-feb-2006	29-okt-2007	26-feb-2007	130 03:35:07,438
BSCPCOM	written comments on questionnaire?	78	0	1	,10	,305
BSPAVERS	mode of completion	24	1	2	1,08	,282
BSPA1	what is anchor' relationship to you? (aspa1)	22	5	5	5,00	,000
BSPA2	in same household as anchor? (aspa2)	24	1	2	1,96	,204

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA3	face-to-face contact with anchor (aspa3)	23	1	7	4,00	1,508
BSPA4	phone, letter, email contact with anchor (aspa4)	23	2	7	5,04	1,147
BSPA5	initiative contact with anchor (aspa5)	23	1	3	2,09	,596
BSPA6	present at anchor's birthday? (aspa6)	23	1	2	1,35	,487
BSPA7	anchor present at your birthday? (aspa7)	23	1	2	1,35	,487
BSPA8A	help housework received from anchor (aspa8a)	20	1	3	1,40	,681
BSPA8B	help childcare received from anchor (cf. aspa8b)	21	1	9	4,95	3,968
BSPA8C	help odd jobs received from anchor (aspa8c)	22	1	3	1,73	,827
BSPA9A	help housework given to anchor (aspa9a)	19	1	3	1,32	,582
BSPA9B	help childcare given to anchor (cf. aspa9b)	21	1	9	3,52	3,600
BSPA9C	help odd jobs given to anchor (aspa9c)	22	1	3	1,59	,734
BSPA10	financial help received from anchor (aspa10)	23	1	2	1,87	,344
BSPA11	when money received from anchor (aspa11)	3	1	2	1,33	,577
BSPA12	amount of money received from anchor (aspa12)	3	1	2	1,33	,577
BSPA13	financial help given to anchor (aspa13)	23	1	2	1,78	,422
BSPA14	when money given to anchor (aspa14)	5	1	2	1,40	,548
BSPA15	amount of money given to anchor (aspa15)	5	1	2	1,60	,548
BSPA16A	advice received from anchor (aspa16a)	24	1	3	2,00	,590
BSPA16B	interest received from anchor (aspa16b)	24	2	3	2,79	,415
BSPA17A	advice given to anchor (aspa17a)	24	1	3	2,13	,612
BSPA17B	interest given to anchor (aspa17b)	24	1	3	2,75	,532
BSPA18	quality relationship with anchor (aspa18)	24	2	4	3,63	,576
BSPA19	balance relationship with anchor (aspa19)	23	1	3	1,26	,619
BSPA20	conflict & tension with anchor (aspa20)	24	1	3	1,25	,532
BSPA21A1	conflict anchor: practical matters (cf. aspa21)	5	1	2	1,20	,447
BSPA21A2	conflict anchor: ideology and values (cf. aspa21)	5	1	2	1,60	,548

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA21A3	conflict anchor: politics	4	1	2	1,50	,577
BSPA21A4	conflict anchor: relationship itself (cf. aspa21)	4	1	1	1,00	,000
BSPA21A5	conflict anchor: attention give each other	4	1	1	1,00	,000
BSPA21A6	conflict anchor: how often help each other	4	1	2	1,25	,500
BSPA21A7	conflict anchor: frequency of contact	4	1	1	1,00	,000
BSPA22	parents alive? (aspa22)	24	1	4	3,58	,929
BSPA23	living with parents? (aspa23)	5	1	1	1,00	,000
BSPA24_F	face-to-face contact father (aspa24_f)	3	2	7	4,33	2,517
BSPA24_M	face-to-face contact mother (aspa24_m)	4	3	7	5,00	2,309
BSPA25_F	phone, letter, email contact father (aspa25_f)	3	3	4	3,33	,577
BSPA25_M	phone, letter, email contact mother (aspa25_m)	4	3	9	4,75	2,872
BSPA26_F	initiative contact with father (aspa26_f)	3	1	2	1,67	,577
BSPA26_M	initiative contact with mother (aspa26_m)	4	1	2	1,50	,577
BSPA27_F	present at father's birthday? (aspa27_f)	3	1	2	1,67	,577
BSPA27_M	present at mother's birthday? (aspa27_m)	4	2	9	3,75	3,500
BSPA28_F	father present at birthday? (aspa28_f)	3	1	2	1,67	,577
BSPA28_M	mother present at birthday? (aspa28_m)	4	2	9	3,75	3,500
BSPA29A	help housework received from father (aspa29a)	3	1	1	1,00	,000
BSPA29B	help housework received from mother (aspa29b)	4	1	2	1,25	,500
BSPA29C	help childcare received from father (aspa29c)	3	1	3	1,67	1,155
BSPA29D	help childcare received from mother (aspa29d)	4	1	1	1,00	,000
BSPA29E	help odd jobs received from father (aspa29e)	3	1	2	1,33	,577
BSPA29F	help odd jobs received from mother (aspa29f)	4	1	2	1,25	,500
BSPA30A	help housework given to father (aspa30a)	3	1	3	1,67	1,155
BSPA30B	help housework given to mother (aspa30b)	4	1	3	1,75	,957
BSPA30C	help childcare given to father (aspa30c)	3	1	1	1,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA30D	help childcare given to mother (aspa30d)	4	1	2	1,25	,500
BSPA30E	help odd jobs given to father (aspa30e)	3	1	3	1,67	1,155
BSPA30F	help odd jobs given to mother (aspa30f)	4	1	3	1,75	,957
BSPA31	financial help received from parent(s) (aspa31)	4	2	2	2,00	,000
BSPA32	when money received from parent(s) (aspa32)	0				
BSPA33	amount of money received from parent(s) (aspa33)	0				
BSPA34	financial help given to parent(s) (aspa34)	5	2	2	2,00	,000
BSPA35	when money given to parent(s) (aspa35)	0				
BSPA36	amount of money given to parent(s) (aspa36)	0				
BSPA37A	advice received from father (aspa37a)	3	1	2	1,67	,577
BSPA37B	advice received from mother (aspa37b)	4	1	2	1,50	,577
BSPA37C	interest received from father (aspa37c)	3	1	3	2,00	1,000
BSPA37D	interest received from mother (aspa37d)	4	1	3	2,00	1,155
BSPA38A	advice given to father (aspa38a)	3	1	2	1,33	,577
BSPA38B	advice given to mother (aspa38b)	4	1	3	1,75	,957
BSPA38C	interest given to father (aspa38c)	3	1	3	2,33	1,155
BSPA38D	interest given to mother (aspa38d)	4	1	3	2,50	1,000
BSPA39_F	quality relationship with father (aspa39_f)	3	3	4	3,67	,577
BSPA39_M	quality relationship with mother (aspa39_m)	4	4	4	4,00	,000
BSPA40_F	balance relationship with father (aspa40_f)	3	1	1	1,00	,000
BSPA40_M	balance relationship with mother (aspa40_m)	4	1	2	1,25	,500
BSPA41_F	conflict & tension with father (aspa41_f)	3	1	2	1,33	,577
BSPA41_M	conflict & tension with mother (aspa41_m)	4	1	2	1,25	,500
BSPA42A1	conflict father: practical matters (cf. aspa42_f)	1	1	1	1,00	.
BSPA42A2	conflict father: ideology and values (cf. aspa42_f)	1	2	2	2,00	.
BSPA42A3	conflict father: politics	1	1	1	1,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA42A4	conflict father: relationship itself (cf. aspa42_f)	1	1	1	1,00	.
BSPA42A5	conflict father: attention give each other	1	1	1	1,00	.
BSPA42A6	conflict father: how often help each other	1	1	1	1,00	.
BSPA42A7	conflict father: frequency of contact	1	1	1	1,00	.
BSPA42B1	conflict mother: practical matters (cf. aspa42_m)	1	2	2	2,00	.
BSPA42B2	conflict mother: ideology and values (cf. aspa42_m)	0				
BSPA42B3	conflict mother: politics	0				
BSPA42B4	conflict mother: relationship itself (cf. aspa42_m)	0				
BSPA42B5	conflict mother: attention give each other	0				
BSPA42B6	conflict mother: how often help each other	0				
BSPA42B7	conflict mother: frequency of contact	0				
BSPA43	sex (aspa43)	24	1	2	1,58	,504
BSPA44	birthdate (ddmmyyyy) (aspa44)	24	04-mei-1918	01-jun-1977	05-apr-1940	4984 21:04:33,698
BSPA44A1	age at first leaving home	20	16	30	20,95	4,123
BSPA44A2	age at first cohabiting union	16	9	28	18,63	7,580
BSPA44A3	age at first marriage	21	16	83	26,10	13,813
BSPA44B1	currently living together with partner?	24	1	2	1,50	,511
BSPA44C1	married or unmarried cohabiting?	11	1	3	1,91	,539
BSPA44D1	year when cohabitation began	11	1949	2006	1977,82	16,946
BSPA44E1	had relationship before?	22	1	2	1,50	,512
BSPA44F1	year when cohabitation began	10	1948	1993	1965,80	15,943
BSPA44G1	year when relation ended	11	1967	2004	1987,82	13,310
BSPA44H1	how did that relationship end?	12	1	2	1,50	,522
BSPA44I1	married or unmarried cohabiting?	12	1	3	1,50	,798
BSPA44J1	had relationship before?	12	1	2	1,50	,522

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA44K1	how did that relationship end?	6	1	1	1,00	,000
BSPA50	ever had children? (aspa50)	24	1	2	1,04	,204
BSPA51	number of children (aspa51)	23	2	18	4,52	3,604
BSPA51A1	child 1: year of birth	22	1945	1980	1963,27	11,123
BSPA51A2	child 1: sex	22	1	2	1,45	,510
BSPA51A3	child 1: place of residence	22	1	5	1,77	1,378
BSPA51B1	child 2: year of birth	22	1950	1984	1965,86	11,154
BSPA51B2	child 2: sex	22	1	2	1,68	,477
BSPA51B3	child 2: place of residence	22	1	5	1,59	1,297
BSPA51C1	child 3: year of birth	18	1952	1984	1966,11	10,487
BSPA51C2	child 3: sex	18	1	2	1,50	,514
BSPA51C3	child 3: place of residence	18	1	4	1,39	,979
BSPA51D1	child 4: year of birth	9	1953	2000	1965,67	16,771
BSPA51D2	child 4: sex	9	1	2	1,44	,527
BSPA51D3	child 4: place of residence	9	1	5	2,11	1,691
BSPA51E1	child 5: year of birth	7	1955	2003	1965,00	16,971
BSPA51E2	child 5: sex	7	1	2	1,57	,535
BSPA51E3	child 5: place of residence	7	1	2	1,29	,488
BSPA51F1	child 6: year of birth	4	1957	1965	1961,25	3,500
BSPA51F2	child 6: sex	4	1	2	1,50	,577
BSPA51F3	child 6: place of residence	4	1	1	1,00	,000
BSPA51G1	child 7: year of birth	3	1958	1967	1962,33	4,509
BSPA51G2	child 7: sex	3	1	2	1,67	,577
BSPA51G3	child 7: place of residence	3	1	1	1,00	,000
BSPA51H1	child 8: year of birth	2	1960	1964	1962,00	2,828
BSPA51H2	child 8: sex	2	1	2	1,50	,707

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA51H3	child 8: place of residence	2	1	1	1,00	,000
BSPA51I1	child 9: year of birth	1	1965	1965	1965,00	.
BSPA51I2	child 9: sex	1	1	1	1,00	.
BSPA51I3	child 9: place of residence	1	2	2	2,00	.
BSPA51J1	child 10: year of birth	1	1967	1967	1967,00	.
BSPA51J2	child 10: sex	1	1	1	1,00	.
BSPA51J3	child 10: place of residence	1	2	2	2,00	.
BSPA45A	household member: stepchild < 12 years (cf. aspa45b)	16	1	1	1,00	,000
BSPA45B	household member: stepchild > 12 years (cf. aspa45c)	16	1	1	1,00	,000
BSPA45C	household member: parents (cf. aspa45f)	16	1	1	1,00	,000
BSPA45D	household member: step-parents (cf. aspa45g)	16	1	1	1,00	,000
BSPA45E	household member: sibling (cf. aspa45h)	17	1	2	1,06	,243
BSPA45F	household member: grandfather or grandmother (cf. aspa45i)	16	1	1	1,00	,000
BSPA45G	household member: other relatives (cf. aspa45j)	18	1	2	1,17	,383
BSPA45H	household member: other (cf. aspa45k)	16	1	1	1,00	,000
BSPA51K1	owner current home?	23	1	2	1,39	,499
BSPA47_S	religious denomination (aspa47_s)	24	1	88	7,96	17,384
BSPA48	frequency church visits (aspa48)	24	1	4	1,83	1,129
BSPA55	most important daily activity (aspa55)	24	1	88	8,17	17,179
BSPA57_C	current job: cbs 84 classification	22	214	9812	3675,41	2879,500
BSPA57_I	current job: ISCO88 code	22	2213	9132	4837,27	2663,398
BSPA57_S	current job: ISEI code	22	16	88	49,59	20,412
BSPA58A	memberships: sports club (aspa58a)	19	1	2	1,21	,419
BSPA58B	memberships: trade union (aspa58b)	19	1	2	1,37	,496
BSPA58C	memberships: society with a social cause (aspa58c)	19	1	2	1,26	,452

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA58D	memberships: political party (aspa58d)	18	1	2	1,17	,383
BSPA58E	memberships: religious society (aspa58e)	18	1	2	1,17	,383
BSPA58G	memberships: singing/drama/music society (aspa58g)	17	1	2	1,18	,393
BSPA58H	memberships: hobby club or youth club (aspa58h)	17	1	2	1,18	,393
BSPA59A	leisure act: school activities (aspa59a)	20	1	4	1,20	,696
BSPA59B	leisure act: helping the handicapped (aspa59b)	20	1	4	1,50	1,000
BSPA59C	leisure act: work for society or church (aspa59c)	21	1	4	1,86	1,276
BSPA59D	leisure act: visiting of/by neighbors (aspa59d)	21	1	4	2,33	1,017
BSPA60	health condition in general (aspa60)	24	1	4	2,29	,908
BSPA61	suffer from handicap or long-term illness? (aspa61)	23	1	2	1,65	,487
BSPA62	level of restriction by handicap (aspa62)	8	1	3	1,75	,886
BSPA63A	psychic health: very nervous (aspa63a)	24	1	6	4,54	1,414
BSPA63B	psychic health: depressed (aspa63b)	22	3	6	5,27	,935
BSPA63C	psychic health: calm & composed (aspa63c)	23	1	5	2,61	1,076
BSPA63D	psychic health: miserable & dejected (aspa63d)	23	3	6	5,09	1,041
BSPA63E	psychic health: happy (aspa63e)	23	1	6	2,74	1,356
BSPA64A	fam solidarity: proud of my family (aspa64a)	24	1	3	1,46	,588
BSPA64B	fam solidarity: hard to respect family (aspa64b)	24	1	5	3,96	1,268
BSPA64C	fam solidarity: wish born in other family (aspa64c)	22	4	5	4,82	,395
BSPA64D	fam solidarity: come from valuable family (aspa64d)	22	1	4	1,82	,907
BSPA64E	fam solidarity: give more than receive (aspa64e)	23	2	5	3,70	1,020
BSPA64F	fam solidarity: fam should give more sup (aspa64f)	24	2	5	4,00	,978
BSPA64G	fam solidarity: family give me help (aspa64g)	24	1	5	2,25	1,073
BSPA64H	fam solidarity: if misbehave we let know (aspa64h)	22	1	4	2,14	,834
BSPA64I	fam solidarity: in family gossip a lot (aspa64i)	24	2	5	4,13	,850
BSPA64J	fam solidarity: often quarrel in family (aspa64j)	23	3	5	4,48	,730

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA64K	fam solidarity: everyone treads carefully (aspa64k)	23	2	5	4,52	,790
BSPA64L	fam solidarity: atmosphere is tense (aspa64l)	23	3	5	4,48	,665
BSPA64M	fam solidarity: lot of misery in family (aspa64m)	23	2	5	4,26	1,096
BSPA64N	fam solidarity: discuss problems with fam (aspa64n)	24	1	4	1,96	,908
BSPA64O	fam solidarity: can rely on my family (aspa64o)	24	1	3	1,63	,711
BSPA64P	fam solidarity: turn to family for help (aspa64p)	23	1	3	1,52	,593
BSPA64Q	fam solidarity: can count on my family (aspa64q)	24	1	4	1,83	,868
BSPA64R	fam & friends: discuss prob with friends (aspa64r)	23	1	4	2,35	1,027
BSPA64S	fam & friends: rely on my friends (aspa64s)	23	1	4	2,30	,926
BSPA64T	fam & friends: turn to friends for help (aspa64t)	23	1	4	2,35	,935
BSPA64U	fam & friends: can count on my friends (aspa64u)	23	1	4	2,52	,947
BSPA64V	fam & friends: dis prob with fam rtw fri (aspa64v)	23	1	5	2,22	,998
BSPA64W	fam & friends: rely on fam mt on fri (aspa64w)	21	1	5	2,19	1,078
BSPA64X	fam & friends: turn to fri rt to fam (aspa64x)	23	1	5	3,57	1,161
BSPA64Y	fam & friends: count on fri mt on fam (aspa64y)	20	3	5	3,80	,768
BSPA64A1	fam & friends: meet with friends rtw family	23	3	5	3,96	,706
BSPA65A	fam sup: be able to count on family (aspa65a)	24	1	3	1,67	,637
BSPA65B	fam sup: fam support even if dont like (aspa65b)	23	1	4	2,09	,733
BSPA65C	fam sup: if worries, family should help (aspa65c)	24	1	3	1,88	,537
BSPA65D	fam sup: family help in good & bad times (aspa65d)	24	1	3	1,79	,509
BSPA65E	fam sup: children look after sick parents (aspa65e)	24	1	4	2,50	,933
BSPA65F	fam sup: parents live with ch in old age (aspa65f)	24	1	5	3,33	1,308
BSPA65G	fam sup: ch should visit par >1 a week (aspa65g)	24	1	5	2,63	1,345
BSPA65H	fam sup: ch should take unpaid leave (aspa65h)	24	2	5	3,38	,711
BSPA65I	fam sup: par should support ch if needed (aspa65i)	24	1	3	2,00	,590
BSPA65J	fam sup: par should help ch financially (aspa65j)	24	1	4	2,33	,761

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA65K	fam sup: ch live with par if need be (aspa65k)	24	1	4	2,04	,690
BSPA65L	fam att: grandpar look after grandch (aspa65l)	24	1	5	2,33	,963
BSPA65M	child att: life incomplete without ch (aspa65m)	24	1	5	3,25	1,391
BSPA65N	child att: duty to society to have ch (aspa65n)	24	1	5	3,71	1,197
BSPA65O	child att: only at ease in family with ch (aspa65o)	24	1	5	3,67	1,167
BSPA65P	child att: without ch never really happy (aspa65p)	24	1	5	4,04	1,083
BSPA68A	socialization val: obeying parents (aspa68a)	24	1	3	2,04	,955
BSPA68B	socialization val: considerate (aspa68b)	24	1	3	1,75	,532
BSPA68C	socialization val: independence (aspa68c)	24	1	3	1,83	,917
BSPA69A	postmaterialism: law and order (aspa69a)	24	1	3	1,58	,776
BSPA69B	postmaterialism: political participation (aspa69b)	18	1	3	2,39	,850
BSPA69C	postmaterialism: fighting rising prices (aspa69c)	10	1	3	2,20	,789
BSPA69D	postmaterialism: freedom of speech (aspa69d)	23	1	3	1,87	,757
BSPA70A	fam norms: unmarried cohabitation ok (aspa70a)	24	1	4	1,75	,897
BSPA70B	fam norms: ch should choose own partner (aspa70b)	24	1	5	1,58	,929
BSPA70C	fam norms: homo cohabitation ok (aspa70c)	24	1	5	2,17	1,167
BSPA70D	fam norms: women stop working if 1st kid (aspa70d)	24	2	5	3,92	1,018
BSPA70E	fam norms: parents imp in partner choice (aspa70e)	23	2	5	3,52	,947
BSPA70F	fam norms: if young children no divorce (aspa70f)	24	1	5	3,79	1,062
BSPA70G	fam norms: raising ch by single mother ok (aspa70g)	24	1	4	2,00	,933
BSPA70H	fam norms: female supervisors unnatural (aspa70h)	24	1	5	4,00	1,216
BSPA70I	fam norms: education more imp for boys (aspa70i)	24	1	5	4,13	,992
BSPA70J	fam norms: working mothers egoistic (aspa70j)	24	3	5	4,50	,780
BSPA70K	fam norms: tradition defines div of hh lab (aspa70k)	24	1	5	3,79	1,351
BSPA70L	work ethic: duty first, leisure second (aspa70l)	24	1	5	2,13	1,116
BSPA70M	work ethic: be prepared to work hard (aspa70m)	24	1	3	1,79	,721

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA70N	work ethic: happiest after work hard (aspa70n)	22	1	4	2,23	,813
BSPA70O	work ethic: work always takes first place (aspa70o)	24	2	5	3,17	,963
BSPA70P1	intermarriage: bother if own child marries turkish partner	24	1	5	3,46	1,179
BSPA70P2	intermarriage: bother if own child marries moroccan partner	24	1	5	3,42	1,176
BSPA70P3	intermarriage: bother if own child marries surinamese or antillian partner	24	2	5	3,92	,974
BSPA70P4	intermarriage: bother if own child marries dutch partner	24	3	5	4,08	,830
BSPA71A	life satisf: ideal in most respects (aspa71a)	24	1	4	2,42	,776
BSPA71B	life satisf: excellent conditions (aspa71b)	24	1	4	2,25	,847
BSPA71C	life satisf: satisfied all in all (aspa71c)	24	1	4	1,96	,751
BSPA71D	life satisf: do it the same over again (aspa71d)	24	1	4	2,29	,859
BSPA71A1	residence period 1: place of residence	9	57	2286	1303,11	730,737
BSPA71A2	residence period 1: province	9	20	30	24,67	3,536
BSPA71A3	residence period 1: country	12	15	233	163,50	70,552
BSPA71A4	residence period 1: year move	18	1918	1989	1946,89	22,880
BSPA71AG	residence period 1: municipality	9	37	758	299,78	229,733
BSPA71AU	residence period 1: urbanization municipality	9	1	4	2,67	1,000
BSPA71AX	residence period 1: xcoord	9	112,50	265,40	175,1333	55,71597
BSPA71AY	residence period 1: ycoord	9	400,00	574,10	486,7333	59,50556
BSPA71B1	residence period 2: place of residence	14	63	1862	1045,93	729,225
BSPA71B2	residence period 2: province	14	20	30	26,29	3,099
BSPA71B3	residence period 2: country	8	57	233	180,25	67,239
BSPA71B4	residence period 2: year move	17	1926	1980	1957,24	17,126
BSPA71BG	residence period 2: municipality	14	18	867	415,50	253,915
BSPA71BU	residence period 2: urbanization municipality	14	1	4	1,93	,997

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA71BX	residence period 2: xcoord	14	75,50	257,40	138,1143	61,29993
BSPA71BY	residence period 2: ycoord	14	400,00	576,70	465,7071	52,70702
BSPA71C1	residence period 3: place of residence	11	259	2067	1319,09	660,704
BSPA71C2	residence period 3: province	11	23	30	27,09	2,343
BSPA71C3	residence period 3: country	5	57	233	190,20	76,021
BSPA71C4	residence period 3: year move	12	1926	1992	1967,25	16,277
BSPA71CG	residence period 3: municipality	11	150	1719	561,91	437,940
BSPA71CU	residence period 3: urbanization municipality	11	1	5	2,45	1,368
BSPA71CX	residence period 3: xcoord	11	82,20	211,10	143,7818	39,92578
BSPA71CY	residence period 3: ycoord	11	399,40	528,60	443,5000	36,08401
BSPA71D1	residence period 4: place of residence	8	63	2168	911,13	735,157
BSPA71D2	residence period 4: province	8	21	30	26,13	3,357
BSPA71D3	residence period 4: country	3	57	233	162,33	92,980
BSPA71D4	residence period 4: year move	10	1926	1997	1970,80	19,332
BSPA71DG	residence period 4: municipality	8	72	1680	618,75	503,017
BSPA71DU	residence period 4: urbanization municipality	8	1	5	2,88	1,458
BSPA71DX	residence period 4: xcoord	8	82,20	243,50	151,6000	51,43093
BSPA71DY	residence period 4: ycoord	8	377,50	576,70	468,7875	67,35396
BSPA71E1	residence period 5: place of residence	6	63	2067	1111,17	939,900
BSPA71E2	residence period 5: province	6	20	28	25,17	2,787
BSPA71E3	residence period 5: country	1	95	95	95,00	.
BSPA71E4	residence period 5: year move	6	1927	1991	1966,50	21,389
BSPA71EG	residence period 5: municipality	6	14	599	301,17	193,351
BSPA71EU	residence period 5: urbanization municipality	6	1	5	1,83	1,602
BSPA71EX	residence period 5: xcoord	6	93,10	233,20	162,7000	54,33441
BSPA71EY	residence period 5: ycoord	6	437,20	582,20	479,8333	53,22097

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA71F1	residence period 6: place of residence	5	42	1736	624,00	712,831
BSPA71F2	residence period 6: province	5	22	28	25,40	2,408
BSPA71F3	residence period 6: country	0				
BSPA71F4	residence period 6: year move	4	1932	1992	1973,00	28,024
BSPA71FG	residence period 6: municipality	5	34	518	275,40	196,395
BSPA71FU	residence period 6: urbanization municipality	5	1	3	1,60	,894
BSPA71FX	residence period 6: xcoord	5	79,70	231,20	142,2200	55,47123
BSPA71FY	residence period 6: ycoord	5	454,70	526,80	482,3400	29,49487
BSPA71G1	residence period 7: place of residence	1	1911	1911	1911,00	.
BSPA71G2	residence period 7: province	1	23	23	23,00	.
BSPA71G3	residence period 7: country	1	95	95	95,00	.
BSPA71G4	residence period 7: year move	2	1932	1980	1956,00	33,941
BSPA71GG	residence period 7: municipality	1	1708	1708	1708,00	.
BSPA71GU	residence period 7: urbanization municipality	1	4	4	4,00	.
BSPA71GX	residence period 7: xcoord	1	198,80	198,80	198,8000	.
BSPA71GY	residence period 7: ycoord	1	529,90	529,90	529,9000	.
BSPA71H1	residence period 8: place of residence	2	1363	1733	1548,00	261,630
BSPA71H2	residence period 8: province	2	26	28	27,00	1,414
BSPA71H3	residence period 8: country	0				
BSPA71H4	residence period 8: year move	2	1938	1981	1959,50	30,406
BSPA71HG	residence period 8: municipality	2	356	603	479,50	174,655
BSPA71HU	residence period 8: urbanization municipality	2	1	2	1,50	,707
BSPA71HX	residence period 8: xcoord	2	82,20	135,00	108,6000	37,33524
BSPA71HY	residence period 8: ycoord	2	449,20	450,40	449,8000	,84852
BSPA71I1	residence period 9: place of residence	1	1736	1736	1736,00	.
BSPA71I2	residence period 9: province	1	28	28	28,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA71I3	residence period 9: country	1	95	95	95,00	.
BSPA71I4	residence period 9: year move	1	1947	1947	1947,00	.
BSPA71IG	residence period 9: municipality	1	518	518	518,00	.
BSPA71IU	residence period 9: urbanization municipality	1	1	1	1,00	.
BSPA71IX	residence period 9: xcoord	1	79,70	79,70	79,7000	.
BSPA71IY	residence period 9: ycoord	1	454,70	454,70	454,7000	.
BSPA71J1	residence period 10: place of residence	1	1736	1736	1736,00	.
BSPA71J2	residence period 10: province	1	28	28	28,00	.
BSPA71J3	residence period 10: country	0				
BSPA71J4	residence period 10: year move	1	1948	1948	1948,00	.
BSPA71JG	residence period 10: municipality	1	518	518	518,00	.
BSPA71JU	residence period 10: urbanization municipality	1	1	1	1,00	.
BSPA71JX	residence period 10: xcoord	1	79,70	79,70	79,7000	.
BSPA71JY	residence period 10: ycoord	1	454,70	454,70	454,7000	.
BSPA71K1	residence period 11: place of residence	2	1736	2382	2059,00	456,791
BSPA71K2	residence period 11: province	2	26	28	27,00	1,414
BSPA71K3	residence period 11: country	0				
BSPA71K4	residence period 11: year move	1	1950	1950	1950,00	.
BSPA71KG	residence period 11: municipality	2	355	518	436,50	115,258
BSPA71KU	residence period 11: urbanization municipality	2	1	3	2,00	1,414
BSPA71KX	residence period 11: xcoord	2	79,70	145,90	112,8000	46,81047
BSPA71KY	residence period 11: ycoord	2	454,70	456,70	455,7000	1,41421
BSPA71L1	residence period 12: place of residence	0				
BSPA71L2	residence period 12: province	0				
BSPA71L3	residence period 12: country	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA71L4	residence period 12: year move	0				
BSPA71LG	residence period 12: municipality	0				
BSPA71LU	residence period 12: urbanization municipality	0				
BSPA71LX	residence period 12: xcoord	0				
BSPA71LY	residence period 12: ycoord	0				
BSPA71M1	residence period 13: place of residence	0				
BSPA71M2	residence period 13: province	0				
BSPA71M3	residence period 13: country	0				
BSPA71M4	residence period 13: year move	0				
BSPA71MG	residence period 13: municipality	0				
BSPA71MU	residence period 13: urbanization municipality	0				
BSPA71MX	residence period 13: xcoord	0				
BSPA71MY	residence period 13: ycoord	0				
BSPA71N1	residence period 14: place of residence	0				
BSPA71N2	residence period 14: province	0				
BSPA71N3	residence period 14: country	0				
BSPA71N4	residence period 14: year move	0				
BSPA71NG	residence period 14: municipality	0				
BSPA71NU	residence period 14: urbanization municipality	0				
BSPA71NX	residence period 14: xcoord	0				
BSPA71NY	residence period 14: ycoord	0				
BSPA71O1	residence period 15: place of residence	0				
BSPA71O2	residence period 15: province	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSPA71O3	residence period 15: country	0				
BSPA71O4	residence period 15: year move	0				
BSPA71OG	residence period 15: municipality	0				
BSPA71OU	residence period 15: urbanization municipality	0				
BSPA71OX	residence period 15: xcoord	0				
BSPA71OY	residence period 15: ycoord	0				
BSPA71P1	residence period 16: place of residence	0				
BSPA71P2	residence period 16: province	0				
BSPA71P3	residence period 16: country	0				
BSPA71P4	residence period 16: year move	0				
BSPA71PG	residence period 16: municipality	0				
BSPA71PU	residence period 16: urbanization municipality	0				
BSPA71PX	residence period 16: xcoord	0				
BSPA71PY	residence period 16: ycoord	0				
BSPA72	ok to contact for next wave? (aspa72)	23	1	2	1,17	,388
BSPA72A1	date of completion	24	11-jan-2007	04-okt-2007	02-jul-2007	71 09:22:57,429
BSPACOM	written comments on questionnaire? (aspacom)	24	0	1	,25	,442
BSSIVERS	mode of completion	36	1	2	1,03	,167
BSSI1	what is anchor' relationship to you? (assi1)	36	4	8	6,97	,560
BSSI2	in same household as anchor? (assi2)	36	1	2	1,92	,280
BSSI3	face-to-face contact with anchor (assi3)	33	1	7	3,94	1,391
BSSI4	phone, letter, email contact with anchor (assi4)	33	2	7	4,45	1,148
BSSI5	initiative contact with anchor (assi5)	33	1	3	1,91	,522
BSSI6	present at anchor's birthday? (assi6)	33	1	2	1,30	,467
BSSI7	anchor present at your birthday? (assi7)	33	1	2	1,27	,452

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI8A	help housework received from anchor (assi8a)	27	1	2	1,22	,424
BSSI8B	help childcare received from anchor (cf. assi8b)	30	1	9	3,00	3,140
BSSI8C	help odd jobs received from anchor (assi8c)	30	1	3	1,60	,770
BSSI9A	help housework given to anchor (assi9a)	28	1	3	1,43	,634
BSSI9B	help childcare given to anchor (cf. assi9b)	31	1	9	3,19	3,250
BSSI9C	help odd jobs given to anchor (assi9c)	30	1	3	1,80	,847
BSSI10	financial help received from anchor (assi10)	31	1	2	1,94	,250
BSSI11	when money received from anchor (assi11)	2	2	2	2,00	,000
BSSI12	amount of money received from anchor (assi12)	2	1	1	1,00	,000
BSSI13	financial help given to anchor (assi13)	31	1	2	1,94	,250
BSSI14	when money given to anchor (assi14)	3	1	2	1,67	,577
BSSI15	amount of money given to anchor (assi15)	3	1	2	1,33	,577
BSSI16A	advice received from anchor (assi16a)	35	1	3	2,17	,747
BSSI16B	interest received from anchor (assi16b)	35	1	3	2,69	,631
BSSI17A	advice given to anchor (assi17a)	35	1	3	2,26	,741
BSSI17B	interest given to anchor (assi17b)	35	1	3	2,77	,547
BSSI18	quality relationship with anchor (assi18)	36	1	4	3,56	,695
BSSI19	balance relationship with anchor (assi19)	35	1	3	1,26	,561
BSSI20	conflict & tension with anchor (assi20)	36	1	2	1,14	,351
BSSI21A1	conflict anchor: practical matters (cf. assi21)	4	1	2	1,75	,500
BSSI21A2	conflict anchor: ideology and values (cf. assi21)	4	1	2	1,75	,500
BSSI21A3	conflict anchor: politics	3	1	2	1,67	,577
BSSI21A4	conflict anchor: relationship itself (cf. assi21)	3	1	1	1,00	,000
BSSI21A5	conflict anchor: attention give each other	3	1	1	1,00	,000
BSSI21A6	conflict anchor: how often help each other	3	1	1	1,00	,000
BSSI21A7	conflict anchor: frequency of contact	3	1	1	1,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI22	parents alive? (assi22)	36	1	4	2,11	1,166
BSSI23	living with parents? (assi23)	31	1	3	1,10	,396
BSSI24_F	face-to-face contact father (assi24_f)	19	1	7	3,68	2,187
BSSI24_M	face-to-face contact mother (assi24_m)	27	2	9	4,52	1,847
BSSI25_F	phone, letter, email contact father (assi25_f)	19	3	7	4,63	1,257
BSSI25_M	phone, letter, email contact mother (assi25_m)	27	2	7	5,63	1,214
BSSI26_F	initiative contact with father (assi26_f)	19	1	3	1,63	,684
BSSI26_M	initiative contact with mother (assi26_m)	27	1	3	1,70	,609
BSSI27_F	present at father's birthday? (assi27_f)	19	1	2	1,53	,513
BSSI27_M	present at mother's birthday? (assi27_m)	27	1	2	1,33	,480
BSSI28_F	father present at birthday? (assi28_f)	19	1	2	1,58	,507
BSSI28_M	mother present at birthday? (assi28_m)	27	1	2	1,41	,501
BSSI29A	help housework received from father (assi29a)	19	1	3	1,32	,671
BSSI29B	help housework received from mother (assi29b)	24	1	3	1,46	,721
BSSI29C	help childcare received from father (assi29c)	17	1	3	1,35	,702
BSSI29D	help childcare received from mother (assi29d)	22	1	3	1,45	,739
BSSI29E	help odd jobs received from father (assi29e)	19	1	3	1,58	,769
BSSI29F	help odd jobs received from mother (assi29f)	25	1	3	1,72	,792
BSSI30A	help housework given to father (assi30a)	18	1	3	1,39	,608
BSSI30B	help housework given to mother (assi30b)	26	1	3	1,88	,766
BSSI30C	help childcare given to father (assi30c)	17	1	3	1,29	,686
BSSI30D	help childcare given to mother (assi30d)	23	1	3	1,35	,647
BSSI30E	help odd jobs given to father (assi30e)	18	1	3	1,78	,878
BSSI30F	help odd jobs given to mother (assi30f)	25	1	3	2,04	,790
BSSI31	financial help received from parent(s) (assi31)	30	1	2	1,67	,479
BSSI32	when money received from parent(s) (assi32)	10	1	2	1,50	,527

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI33	amount of money received from parent(s) (assi33)	10	1	2	1,50	,527
BSSI34	financial help given to parent(s) (assi34)	30	1	2	1,77	,430
BSSI35	when money given to parent(s) (assi35)	7	1	2	1,43	,535
BSSI36	amount of money given to parent(s) (assi36)	7	1	2	1,29	,488
BSSI37A	advice received from father (assi37a)	20	1	3	2,00	,858
BSSI37B	advice received from mother (assi37b)	28	1	3	2,32	,670
BSSI37C	interest received from father (assi37c)	20	1	3	2,55	,686
BSSI37D	interest received from mother (assi37d)	28	2	3	2,79	,418
BSSI38A	advice given to father (assi38a)	20	1	3	1,95	,826
BSSI38B	advice given to mother (assi38b)	27	1	3	2,48	,580
BSSI38C	interest given to father (assi38c)	20	1	3	2,55	,605
BSSI38D	interest given to mother (assi38d)	28	2	3	2,86	,356
BSSI39_F	quality relationship with father (assi39_f)	20	1	4	3,20	1,056
BSSI39_M	quality relationship with mother (assi39_m)	28	2	4	3,75	,518
BSSI40_F	balance relationship with father (assi40_f)	20	1	3	1,45	,759
BSSI40_M	balance relationship with mother (assi40_m)	28	1	3	1,32	,670
BSSI41_F	conflict & tension with father (assi41_f)	20	1	3	1,15	,489
BSSI41_M	conflict & tension with mother (assi41_m)	28	1	2	1,18	,390
BSSI42A1	conflict father: practical matters (cf. assi42_f)	2	1	1	1,00	,000
BSSI42A2	conflict father: ideology and values (cf. assi42_f)	3	1	2	1,67	,577
BSSI42A3	conflict father: politics	2	1	1	1,00	,000
BSSI42A4	conflict father: relationship itself (cf. assi42_f)	2	1	2	1,50	,707
BSSI42A5	conflict father: attention give each other	2	1	2	1,50	,707
BSSI42A6	conflict father: how often help each other	2	1	1	1,00	,000
BSSI42A7	conflict father: frequency of contact	2	1	2	1,50	,707
BSSI42B1	conflict mother: practical matters (cf. assi42_m)	6	1	2	1,83	,408

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI42B2	conflict mother: ideology and values (cf. assi42_m)	5	1	2	1,40	,548
BSSI42B3	conflict mother: politics	4	1	1	1,00	,000
BSSI42B4	conflict mother: relationship itself (cf. assi42_m)	5	1	2	1,40	,548
BSSI42B5	conflict mother: attention give each other	4	1	2	1,50	,577
BSSI42B6	conflict mother: how often help each other	4	1	1	1,00	,000
BSSI42B7	conflict mother: frequency of contact	4	1	2	1,25	,500
BSSI43	sex (assi43)	36	1	2	1,53	,506
BSSI44	birthdate (ddmmyyyy) (assi44)	36	06-jul-1930	01-jan-1988	21-dec-1964	4990 17:43:58,324
BSSI44A1	age at first leaving home	34	16	32	20,79	3,788
BSSI44A2	age at first cohabiting union	30	9	31	19,77	7,394
BSSI44A3	age at first marriage	29	9	55	20,97	10,605
BSSI44B1	currently living together with partner?	36	1	2	1,42	,500
BSSI44C1	married or unmarried cohabiting?	21	1	3	1,90	,768
BSSI44D1	year when cohabitation began	21	1976	2006	1994,05	10,107
BSSI44E1	had relationship before?	35	1	2	1,57	,502
BSSI44F1	year when cohabitation began	14	1957	1997	1983,00	11,122
BSSI44G1	year when relation ended	14	1983	2006	1996,64	7,682
BSSI44H1	how did that relationship end?	16	1	2	1,06	,250
BSSI44I1	married or unmarried cohabiting?	16	1	3	2,31	,873
BSSI44J1	had relationship before?	16	1	2	1,63	,500
BSSI44K1	how did that relationship end?	6	1	1	1,00	,000
BSSI50	ever had children? (assi50)	36	1	2	1,39	,494
BSSI51	number of children (assi51)	23	1	5	2,22	1,126
BSSI51A1	child 1: year of birth	21	1810	2006	1978,00	41,364
BSSI51A2	child 1: sex	23	1	2	1,52	,511
BSSI51A3	child 1: place of residence	22	1	8	2,18	1,500

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI51B1	child 2: year of birth	15	1948	2004	1985,27	15,346
BSSI51B2	child 2: sex	16	1	2	1,50	,516
BSSI51B3	child 2: place of residence	15	1	2	1,60	,507
BSSI51C1	child 3: year of birth	9	1950	2002	1983,89	16,759
BSSI51C2	child 3: sex	9	1	2	1,56	,527
BSSI51C3	child 3: place of residence	8	1	3	1,88	,641
BSSI51D1	child 4: year of birth	3	1953	1998	1972,00	23,302
BSSI51D2	child 4: sex	3	1	2	1,33	,577
BSSI51D3	child 4: place of residence	2	1	2	1,50	,707
BSSI51E1	child 5: year of birth	1	1959	1959	1959,00	.
BSSI51E2	child 5: sex	1	2	2	2,00	.
BSSI51E3	child 5: place of residence	1	5	5	5,00	.
BSSI51F1	child 6: year of birth	0				
BSSI51F2	child 6: sex	0				
BSSI51F3	child 6: place of residence	0				
BSSI51G1	child 7: year of birth	0				
BSSI51G2	child 7: sex	0				
BSSI51G3	child 7: place of residence	0				
BSSI51H1	child 8: year of birth	0				
BSSI51H2	child 8: sex	0				
BSSI51H3	child 8: place of residence	0				
BSSI51I1	child 9: year of birth	0				
BSSI51I2	child 9: sex	0				
BSSI51I3	child 9: place of residence	0				
BSSI51J1	child 10: year of birth	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI51J2	child 10: sex	0				
BSSI51J3	child 10: place of residence	0				
BSSI45A	household member: stepchild < 12 years (cf. assi45b)	25	1	1	1,00	,000
BSSI45B	household member: stepchild > 12 years (cf. assi45c)	25	1	1	1,00	,000
BSSI45C	household member: parents (cf. assi45f)	26	1	2	1,08	,272
BSSI45D	household member: step-parents (cf. assi45g)	25	1	1	1,00	,000
BSSI45E	household member: sibling (cf. assi45h)	25	1	2	1,12	,332
BSSI45F	household member: grandfather or grandmother (cf. assi45i)	25	1	1	1,00	,000
BSSI45G	household member: other relatives (cf. assi45j)	26	1	2	1,08	,272
BSSI45H	household member: other (cf. assi45k)	26	1	2	1,12	,326
BSSI51K1	owner current home?	35	1	2	1,54	,505
BSSI47_S	religious denomination (assi47_s)	35	1	11	4,46	3,657
BSSI48	frequency church visits (assi48)	35	1	4	1,80	,933
BSSI55	most important daily activity (assi55)	36	1	8	2,31	2,214
BSSI57_C	current job: cbs 84 classification	33	-4	8713	3313,70	2293,159
BSSI57_I	current job: ISCO88 code	33	0	9132	3491,61	2055,633
BSSI57_S	current job: ISEI code	33	-2	82	52,06	18,623
BSSI58A	memberships: sports club (assi58a)	32	1	2	1,34	,483
BSSI58B	memberships: trade union (assi58b)	27	1	2	1,22	,424
BSSI58C	memberships: society with a social cause (assi58c)	28	1	2	1,25	,441
BSSI58D	memberships: political party (assi58d)	26	1	2	1,15	,368
BSSI58E	memberships: religious society (assi58e)	27	1	2	1,19	,396
BSSI58G	memberships: singing/drama/music society (assi58g)	26	1	2	1,12	,326
BSSI58H	memberships: hobby club or youth club (assi58h)	28	1	2	1,18	,390
BSSI59A	leisure act: school activities (assi59a)	33	1	4	1,73	1,098

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI59B	leisure act: helping the handicapped (assi59b)	32	1	4	1,31	,738
BSSI59C	leisure act: work for society or church (assi59c)	33	1	4	1,70	1,075
BSSI59D	leisure act: visiting of/by neighbors (assi59d)	35	1	4	2,23	1,190
BSSI60	health condition in general (assi60)	36	1	3	1,86	,593
BSSI61	suffer from handicap or long-term illness? (assi61)	36	1	2	1,83	,378
BSSI62	level of restriction by handicap (assi62)	6	2	3	2,17	,408
BSSI63A	psychic health: very nervous (assi63a)	34	3	6	4,76	,987
BSSI63B	psychic health: depressed (assi63b)	34	3	6	5,32	,976
BSSI63C	psychic health: calm & composed (assi63c)	34	1	6	2,85	1,209
BSSI63D	psychic health: miserable & dejected (assi63d)	34	3	6	5,00	1,044
BSSI63E	psychic health: happy (assi63e)	34	1	5	2,47	1,237
BSSI64A	fam solidarity: proud of my family (assi64a)	36	1	5	1,83	1,000
BSSI64B	fam solidarity: hard to respect family (assi64b)	35	2	5	4,17	1,098
BSSI64C	fam solidarity: wish born in other family (assi64c)	35	2	5	4,49	,951
BSSI64D	fam solidarity: come from valuable family (assi64d)	35	1	5	1,83	1,071
BSSI64E	fam solidarity: give more than receive (assi64e)	36	1	5	3,61	,903
BSSI64F	fam solidarity: fam should give more sup (assi64f)	36	1	5	3,78	1,045
BSSI64G	fam solidarity: family give me help (assi64g)	35	1	5	2,29	1,100
BSSI64H	fam solidarity: if misbehave we let know (assi64h)	36	1	4	2,17	,910
BSSI64I	fam solidarity: in family gossip a lot (assi64i)	36	1	5	3,50	,971
BSSI64J	fam solidarity: often quarrel in family (assi64j)	36	1	5	3,67	,862
BSSI64K	fam solidarity: everyone treads carefully (assi64k)	36	2	5	4,36	,798
BSSI64L	fam solidarity: atmosphere is tense (assi64l)	35	1	5	4,23	1,031
BSSI64M	fam solidarity: lot of misery in family (assi64m)	35	1	5	4,03	1,098
BSSI64N	fam solidarity: discuss problems with fam (assi64n)	36	1	5	2,31	1,009
BSSI64O	fam solidarity: can rely on my family (assi64o)	35	1	5	1,97	,891

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI64P	fam solidarity: turn to family for help (assi64p)	35	1	5	1,94	,873
BSSI64Q	fam solidarity: can count on my family (assi64q)	35	1	5	1,94	,938
BSSI64R	fam & friends: discuss prob with friends (assi64r)	35	1	5	2,14	,974
BSSI64S	fam & friends: rely on my friends (assi64s)	35	1	4	2,09	,742
BSSI64T	fam & friends: turn to friends for help (assi64t)	35	1	4	2,20	,833
BSSI64U	fam & friends: can count on my friends (assi64u)	35	1	4	2,29	,860
BSSI64V	fam & friends: dis prob with fam rtw fri (assi64v)	35	1	5	2,71	1,152
BSSI64W	fam & friends: rely on fam mt on fri (assi64w)	35	1	5	2,66	,968
BSSI64X	fam & friends: turn to fri rt to fam (assi64x)	35	1	5	3,14	1,141
BSSI64Y	fam & friends: count on fri mt on fam (assi64y)	35	1	5	3,54	,950
BSSI64A1	fam & friends: meet with friends rtw family	35	2	5	3,80	,933
BSSI65A	fam sup: be able to count on family (assi65a)	36	1	4	1,78	,797
BSSI65B	fam sup: fam support even if dont like (assi65b)	36	1	4	2,25	,967
BSSI65C	fam sup: if worries, family should help (assi65c)	35	1	4	1,91	,702
BSSI65D	fam sup: family help in good & bad times (assi65d)	35	1	4	1,83	,664
BSSI65E	fam sup: children look after sick parents (assi65e)	35	1	4	1,94	,938
BSSI65F	fam sup: parents live with ch in old age (assi65f)	36	1	5	2,83	1,134
BSSI65G	fam sup: ch should visit par >1 a week (assi65g)	36	1	5	1,94	1,120
BSSI65H	fam sup: ch should take unpaid leave (assi65h)	36	1	5	3,08	1,025
BSSI65I	fam sup: par should support ch if needed (assi65i)	36	1	5	2,47	,971
BSSI65J	fam sup: par should help ch financially (assi65j)	36	1	5	3,06	1,013
BSSI65K	fam sup: ch live with par if need be (assi65k)	36	1	5	2,61	,903
BSSI65L	fam att: grandpar look after grandch (assi65l)	35	2	5	3,23	1,003
BSSI65M	child att: life incomplete without ch (assi65m)	35	1	5	3,26	1,379
BSSI65N	child att: duty to society to have ch (assi65n)	35	1	5	4,00	1,138
BSSI65O	child att: only at ease in family with ch (assi65o)	35	1	5	3,83	1,175

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI65P	child att: without ch never really happy (assi65p)	35	1	5	4,17	1,014
BSSI68A	socialization val: obeying parents (assi68a)	36	1	3	1,94	,893
BSSI68B	socialization val: considerate (assi68b)	36	1	3	1,81	,786
BSSI68C	socialization val: independence (assi68c)	36	1	3	1,89	,820
BSSI69A	postmaterialism: law and order (assi69a)	35	1	3	1,63	,731
BSSI69B	postmaterialism: political participation (assi69b)	26	1	3	2,35	,745
BSSI69C	postmaterialism: fighting rising prices (assi69c)	25	1	3	2,16	,850
BSSI69D	postmaterialism: freedom of speech (assi69d)	30	1	3	1,50	,731
BSSI70A	fam norms: unmarried cohabitation ok (assi70a)	35	1	5	1,77	1,285
BSSI70B	fam norms: ch should choose own partner (assi70b)	36	1	5	1,89	1,348
BSSI70C	fam norms: homo cohabitation ok (assi70c)	36	1	5	2,17	1,404
BSSI70D	fam norms: women stop working if 1st kid (assi70d)	36	1	5	4,03	,971
BSSI70E	fam norms: parents imp in partner choice (assi70e)	36	1	5	3,72	1,162
BSSI70F	fam norms: if young children no divorce (assi70f)	35	1	5	3,63	1,330
BSSI70G	fam norms: raising ch by single mother ok (assi70g)	36	1	5	2,42	1,079
BSSI70H	fam norms: female supervisors unnatural (assi70h)	36	3	5	4,42	,806
BSSI70I	fam norms: education more imp for boys (assi70i)	35	1	5	4,23	1,165
BSSI70J	fam norms: working mothers egoistic (assi70j)	34	1	5	4,26	,931
BSSI70K	fam norms: tradition defines div of hh lab (assi70k)	35	1	5	3,94	1,211
BSSI70L	work ethic: duty first, leisure second (assi70l)	36	1	5	2,61	1,050
BSSI70M	work ethic: be prepared to work hard (assi70m)	36	1	5	2,00	,986
BSSI70N	work ethic: happiest after work hard (assi70n)	35	1	5	2,60	,914
BSSI70O	work ethic: work always takes first place (assi70o)	36	1	5	3,42	1,180
BSSI70P1	intermarriage: bother if own child marries turkish partner	36	1	5	3,42	1,131
BSSI70P2	intermarriage: bother if own child marries moroccan partner	36	1	5	3,11	1,348

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI70P3	intermarriage: bother if own child marries surinamese or antillian partner	36	1	5	3,92	1,131
BSSI70P4	intermarriage: bother if own child marries dutch partner	36	1	5	3,92	1,079
BSSI71A	life satisf: ideal in most respects (assi71a)	36	1	4	2,11	,887
BSSI71B	life satisf: excellent conditions (assi71b)	36	1	4	2,19	,920
BSSI71C	life satisf: satisfied all in all (assi71c)	36	1	5	2,06	,924
BSSI71D	life satisf: do it the same over again (assi71d)	36	1	5	2,47	1,108
BSSI71A1	residence period 1: place of residence	12	63	2382	949,50	803,901
BSSI71A2	residence period 1: province	12	22	30	27,08	1,929
BSSI71A3	residence period 1: country	21	15	233	197,19	50,271
BSSI71A4	residence period 1: year move	26	1930	1993	1969,12	13,929
BSSI71AG	residence period 1: municipality	12	118	772	451,42	166,734
BSSI71AU	residence period 1: urbanization municipality	12	1	3	1,67	,778
BSSI71AX	residence period 1: xcoord	12	93,10	231,20	126,8167	38,93951
BSSI71AY	residence period 1: ycoord	12	384,60	526,80	453,7750	38,50448
BSSI71B1	residence period 2: place of residence	29	63	2401	1141,83	809,120
BSSI71B2	residence period 2: province	29	20	30	26,93	2,219
BSSI71B3	residence period 2: country	5	49	211	170,20	68,024
BSSI71B4	residence period 2: year move	23	1947	2000	1978,17	13,228
BSSI71BG	residence period 2: municipality	29	18	1771	547,07	378,118
BSSI71BU	residence period 2: urbanization municipality	29	1	5	2,03	1,085
BSSI71BX	residence period 2: xcoord	29	79,70	257,40	135,1724	47,51212
BSSI71BY	residence period 2: ycoord	29	380,60	574,10	462,1138	44,02686
BSSI71C1	residence period 3: place of residence	22	42	2067	643,18	621,480
BSSI71C2	residence period 3: province	22	20	30	26,68	2,767
BSSI71C3	residence period 3: country	6	197	233	219,00	17,664

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI71C4	residence period 3: year move	20	1950	2000	1982,50	12,643
BSSI71CG	residence period 3: municipality	22	10	772	405,64	240,999
BSSI71CU	residence period 3: urbanization municipality	22	1	4	1,86	,834
BSSI71CX	residence period 3: xcoord	22	79,70	257,40	138,3591	47,87711
BSSI71CY	residence period 3: ycoord	22	384,60	592,70	465,6318	56,31269
BSSI71D1	residence period 4: place of residence	14	44	1736	528,43	448,074
BSSI71D2	residence period 4: province	14	20	30	26,14	2,983
BSSI71D3	residence period 4: country	5	57	233	171,40	72,899
BSSI71D4	residence period 4: year move	15	1953	2005	1988,80	13,991
BSSI71DG	residence period 4: municipality	14	14	1701	577,79	488,660
BSSI71DU	residence period 4: urbanization municipality	14	1	5	2,14	1,351
BSSI71DX	residence period 4: xcoord	14	79,70	233,20	137,1786	46,26669
BSSI71DY	residence period 4: ycoord	14	384,60	582,20	476,7571	55,68168
BSSI71E1	residence period 5: place of residence	12	42	2386	668,17	920,311
BSSI71E2	residence period 5: province	12	24	30	26,25	1,765
BSSI71E3	residence period 5: country	3	24	233	151,33	111,733
BSSI71E4	residence period 5: year move	11	1958	2006	1994,00	14,192
BSSI71EG	residence period 5: municipality	12	34	1734	454,83	448,773
BSSI71EU	residence period 5: urbanization municipality	12	1	4	1,92	,900
BSSI71EX	residence period 5: xcoord	12	85,00	182,30	135,6583	31,43910
BSSI71EY	residence period 5: ycoord	12	400,00	487,00	456,2667	23,88397
BSSI71F1	residence period 6: place of residence	8	42	2401	1196,88	1035,699
BSSI71F2	residence period 6: province	8	24	30	27,13	1,808
BSSI71F3	residence period 6: country	0				
BSSI71F4	residence period 6: year move	5	1967	2005	1993,20	15,754
BSSI71FG	residence period 6: municipality	8	34	772	450,63	228,326

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI71FU	residence period 6: urbanization municipality	8	1	2	1,50	,535
BSSI71FX	residence period 6: xcoord	8	85,00	160,30	120,4000	27,17473
BSSI71FY	residence period 6: ycoord	8	384,60	487,20	449,8000	32,21326
BSSI71G1	residence period 7: place of residence	3	733	2141	1647,00	792,412
BSSI71G2	residence period 7: province	3	26	28	27,00	1,000
BSSI71G3	residence period 7: country	0				
BSSI71G4	residence period 7: year move	2	1975	2004	1989,50	20,506
BSSI71GG	residence period 7: municipality	3	344	1916	884,00	894,060
BSSI71GU	residence period 7: urbanization municipality	3	1	1	1,00	,000
BSSI71GX	residence period 7: xcoord	3	89,00	133,50	109,0333	22,57883
BSSI71GY	residence period 7: ycoord	3	456,00	488,60	466,8667	18,82162
BSSI71H1	residence period 8: place of residence	0				
BSSI71H2	residence period 8: province	0				
BSSI71H3	residence period 8: country	1	70	70	70,00	.
BSSI71H4	residence period 8: year move	1	1977	1977	1977,00	.
BSSI71HG	residence period 8: municipality	0				
BSSI71HU	residence period 8: urbanization municipality	0				
BSSI71HX	residence period 8: xcoord	0				
BSSI71HY	residence period 8: ycoord	0				
BSSI71I1	residence period 9: place of residence	1	1733	1733	1733,00	.
BSSI71I2	residence period 9: province	1	28	28	28,00	.
BSSI71I3	residence period 9: country	0				
BSSI71I4	residence period 9: year move	1	1980	1980	1980,00	.
BSSI71IG	residence period 9: municipality	1	603	603	603,00	.
BSSI71IU	residence period 9: urbanization municipality	1	1	1	1,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI71IX	residence period 9: xcoord	1	82,20	82,20	82,2000	.
BSSI71IY	residence period 9: ycoord	1	450,40	450,40	450,4000	.
BSSI71J1	residence period 10: place of residence	1	566	566	566,00	.
BSSI71J2	residence period 10: province	1	23	23	23,00	.
BSSI71J3	residence period 10: country	0				
BSSI71J4	residence period 10: year move	1	2007	2007	2007,00	.
BSSI71JG	residence period 10: municipality	1	153	153	153,00	.
BSSI71JU	residence period 10: urbanization municipality	1	2	2	2,00	.
BSSI71JX	residence period 10: xcoord	1	257,40	257,40	257,4000	.
BSSI71JY	residence period 10: ycoord	1	471,30	471,30	471,3000	.
BSSI71K1	residence period 11: place of residence	0				
BSSI71K2	residence period 11: province	0				
BSSI71K3	residence period 11: country	0				
BSSI71K4	residence period 11: year move	0				
BSSI71KG	residence period 11: municipality	0				
BSSI71KU	residence period 11: urbanization municipality	0				
BSSI71KX	residence period 11: xcoord	0				
BSSI71KY	residence period 11: ycoord	0				
BSSI71L1	residence period 12: place of residence	0				
BSSI71L2	residence period 12: province	0				
BSSI71L3	residence period 12: country	0				
BSSI71L4	residence period 12: year move	0				
BSSI71LG	residence period 12: municipality	0				
BSSI71LU	residence period 12: urbanization municipality	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI71LX	residence period 12: xcoord	0				
BSSI71LY	residence period 12: ycoord	0				
BSSI71M1	residence period 13: place of residence	0				
BSSI71M2	residence period 13: province	0				
BSSI71M3	residence period 13: country	0				
BSSI71M4	residence period 13: year move	0				
BSSI71MG	residence period 13: municipality	0				
BSSI71MU	residence period 13: urbanization municipality	0				
BSSI71MX	residence period 13: xcoord	0				
BSSI71MY	residence period 13: ycoord	0				
BSSI71N1	residence period 14: place of residence	0				
BSSI71N2	residence period 14: province	0				
BSSI71N3	residence period 14: country	0				
BSSI71N4	residence period 14: year move	0				
BSSI71NG	residence period 14: municipality	0				
BSSI71NU	residence period 14: urbanization municipality	0				
BSSI71NX	residence period 14: xcoord	0				
BSSI71NY	residence period 14: ycoord	0				
BSSI71O1	residence period 15: place of residence	0				
BSSI71O2	residence period 15: province	0				
BSSI71O3	residence period 15: country	0				
BSSI71O4	residence period 15: year move	0				
BSSI71OG	residence period 15: municipality	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSSI71OU	residence period 15: urbanization municipality	0				
BSSI71OX	residence period 15: xcoord	0				
BSSI71OY	residence period 15: ycoord	0				
BSSI71P1	residence period 16: place of residence	0				
BSSI71P2	residence period 16: province	0				
BSSI71P3	residence period 16: country	0				
BSSI71P4	residence period 16: year move	0				
BSSI71PG	residence period 16: municipality	0				
BSSI71PU	residence period 16: urbanization municipality	0				
BSSI71PX	residence period 16: xcoord	0				
BSSI71PY	residence period 16: ycoord	0				
BSSI72	ok to contact for next wave? (assi72)	34	1	2	1,21	,410
BSSI72A1	date of completion	34	12-okt-2006	28-nov-2007	27-mei-2007	100 22:46:57,219
BSSICOM	written comments on questionnaire? (assicom)	36	0	1	,28	,454
BSK1VERS	mode of completion	25	1	2	1,04	,200
BSK11	what is anchor' relationship to you? (ask11)	24	1	8	2,13	1,624
BSK12	in same household as anchor? (ask12)	3	1	2	1,67	,577
BSK13	face-to-face contact with anchor (ask13)	2	3	5	4,00	1,414
BSK14	phone, letter, email contact with anchor (ask14)	2	3	6	4,50	2,121
BSK15	initiative contact with anchor (ask15)	2	1	2	1,50	,707
BSK16	present at anchor's birthday? (ask16)	2	1	2	1,50	,707
BSK17	anchor present at your birthday? (ask17)	2	1	2	1,50	,707
BSK18A	help housework received from anchor (ask18a)	2	1	2	1,50	,707
BSK18B	help childcare received from anchor (cf. ask18b)	2	1	2	1,50	,707
BSK18C	help odd jobs received from anchor (ask18c)	2	1	2	1,50	,707

		N	Minimum	Maximum	Mean	Std. Deviation
BSK19A	help housework given to anchor (ask19a)	2	1	2	1,50	,707
BSK19B	help childcare given to anchor (cf. ask19b)	2	1	2	1,50	,707
BSK19C	help odd jobs given to anchor (ask19c)	2	1	2	1,50	,707
BSK110	financial help received from anchor (ask110)	2	2	2	2,00	,000
BSK111	when money received from anchor (ask111)	0				
BSK112	amount of money received from anchor (ask112)	0				
BSK113	financial help given to anchor (ask113)	2	2	2	2,00	,000
BSK114	when money given to anchor (ask114)	0				
BSK115	amount of money given to anchor (ask115)	0				
BSK116A	advice received from anchor (ask116a)	5	1	3	2,60	,894
BSK116B	interest received from anchor (ask116b)	5	3	3	3,00	,000
BSK117A	advice given to anchor (ask117a)	5	1	3	2,00	,707
BSK117B	interest given to anchor (ask117b)	5	3	3	3,00	,000
BSK118	quality relationship with anchor (ask118)	5	2	4	3,00	1,000
BSK119	balance relationship with anchor (ask119)	5	1	3	1,40	,894
BSK120	conflict & tension with anchor (ask120)	5	1	2	1,60	,548
BSK121A1	conflict anchor: practical matters (cf. ask121)	3	1	2	1,67	,577
BSK121A2	conflict anchor: ideology and values (cf. ask121)	3	1	2	1,67	,577
BSK121A3	conflict anchor: politics	3	1	1	1,00	,000
BSK121A4	conflict anchor: relationship itself (cf. ask121)	3	1	2	1,33	,577
BSK121A5	conflict anchor: attention give each other	3	1	2	1,33	,577
BSK121A6	conflict anchor: how often help each other	3	1	2	1,33	,577
BSK121A7	conflict anchor: frequency of contact	3	1	1	1,00	,000
BSK122	parents alive? (ask122)	24	1	3	1,25	,676
BSK123	living with parents? (ask123)	25	1	3	1,68	,802
BSK124_F	face-to-face contact father (ask124_f)	13	1	7	4,23	2,006

		N	Minimum	Maximum	Mean	Std. Deviation
BSK124_M	face-to-face contact mother (ask124_m)	18	1	9	5,83	2,358
BSK125_F	phone, letter, email contact father (ask125_f)	13	2	7	4,77	1,691
BSK125_M	phone, letter, email contact mother (ask125_m)	18	3	9	6,50	1,855
BSK126_F	initiative contact with father (ask126_f)	13	1	3	1,92	,494
BSK126_M	initiative contact with mother (ask126_m)	18	1	9	3,44	3,072
BSK127_F	present at father's birthday? (ask127_f)	13	1	2	1,38	,506
BSK127_M	present at mother's birthday? (ask127_m)	17	1	9	3,53	3,659
BSK128_F	father present at birthday? (ask128_f)	13	1	2	1,38	,506
BSK128_M	mother present at birthday? (ask128_m)	17	1	9	3,06	3,418
BSK129A	help housework received from father (ask129a)	13	1	3	1,62	,870
BSK129B	help housework received from mother (ask129b)	18	1	3	2,28	,826
BSK129C	help childcare received from father (ask129c)	12	1	3	1,50	,905
BSK129D	help childcare received from mother (ask129d)	16	1	3	1,94	,929
BSK129E	help odd jobs received from father (ask129e)	13	1	3	1,85	,899
BSK129F	help odd jobs received from mother (ask129f)	18	1	3	2,28	,895
BSK130A	help housework given to father (ask130a)	13	1	3	1,92	,954
BSK130B	help housework given to mother (ask130b)	18	1	3	2,28	,826
BSK130C	help childcare given to father (ask130c)	11	1	3	1,45	,820
BSK130D	help childcare given to mother (ask130d)	16	1	3	1,38	,719
BSK130E	help odd jobs given to father (ask130e)	13	1	3	1,69	,751
BSK130F	help odd jobs given to mother (ask130f)	18	1	3	2,17	,786
BSK131	financial help received from parent(s) (ask131)	18	1	2	1,50	,514
BSK132	when money received from parent(s) (ask132)	9	1	2	1,44	,527
BSK133	amount of money received from parent(s) (ask133)	9	1	2	1,33	,500
BSK134	financial help given to parent(s) (ask134)	18	1	2	1,89	,323
BSK135	when money given to parent(s) (ask135)	2	2	2	2,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
BSK136	amount of money given to parent(s) (ask136)	2	1	1	1,00	,000
BSK137A	advice received from father (ask137a)	20	1	3	2,50	,827
BSK137B	advice received from mother (ask137b)	25	1	3	2,80	,500
BSK137C	interest received from father (ask137c)	20	1	3	2,65	,745
BSK137D	interest received from mother (ask137d)	25	2	3	2,92	,277
BSK138A	advice given to father (ask138a)	20	1	3	2,10	,788
BSK138B	advice given to mother (ask138b)	25	1	3	2,20	,764
BSK138C	interest given to father (ask138c)	20	1	3	2,45	,686
BSK138D	interest given to mother (ask138d)	25	1	3	2,68	,557
BSK139_F	quality relationship with father (ask139_f)	20	1	4	3,25	,967
BSK139_M	quality relationship with mother (ask139_m)	25	2	4	3,72	,614
BSK140_F	balance relationship with father (ask140_f)	18	1	3	1,33	,767
BSK140_M	balance relationship with mother (ask140_m)	25	1	3	1,48	,872
BSK141_F	conflict & tension with father (ask141_f)	20	1	3	1,45	,605
BSK141_M	conflict & tension with mother (ask141_m)	25	1	3	1,36	,569
BSK142A1	conflict father: practical matters (cf. ask142_f)	8	1	2	1,88	,354
BSK142A2	conflict father: ideology and values (cf. ask142_f)	9	1	2	1,33	,500
BSK142A3	conflict father: politics	7	1	1	1,00	,000
BSK142A4	conflict father: relationship itself (cf. ask142_f)	8	1	2	1,25	,463
BSK142A5	conflict father: attention give each other	8	1	2	1,25	,463
BSK142A6	conflict father: how often help each other	8	1	2	1,13	,354
BSK142A7	conflict father: frequency of contact	8	1	2	1,13	,354
BSK142B1	conflict mother: practical matters (cf. ask142_m)	11	1	2	1,55	,522
BSK142B2	conflict mother: ideology and values (cf. ask142_m)	10	1	2	1,30	,483
BSK142B3	conflict mother: politics	8	1	2	1,25	,463
BSK142B4	conflict mother: relationship itself (cf. ask142_m)	9	1	2	1,33	,500

		N	Minimum	Maximum	Mean	Std. Deviation
BSK142B5	conflict mother: attention give each other	9	1	2	1,22	,441
BSK142B6	conflict mother: how often help each other	9	1	2	1,22	,441
BSK142B7	conflict mother: frequency of contact	9	1	2	1,33	,500
BSK143	sex (ask143)	25	1	2	1,60	,500
BSK144	birthdate (ddmmyyyy) (ask144)	25	05-jul-1957	13-nov-1988	15-jan-1980	3301 11:37:38,701
BSK144A1	age at first leaving home	21	0	22	13,19	6,234
BSK144A2	age at first cohabiting union	18	9	22	12,56	5,249
BSK144A3	age at first marriage	20	9	33	13,70	7,138
BSK144B1	currently living together with partner?	25	1	2	1,52	,510
BSK144C1	married or unmarried cohabiting?	12	1	3	2,08	,669
BSK144D1	year when cohabitation began	11	1977	2006	1996,73	10,593
BSK144E1	had relationship before?	24	1	2	1,88	,338
BSK144F1	year when cohabitation began	3	1990	2000	1995,67	5,132
BSK144G1	year when relation ended	3	2002	2003	2002,33	,577
BSK144H1	how did that relationship end?	3	1	1	1,00	,000
BSK144I1	married or unmarried cohabiting?	3	1	3	1,67	1,155
BSK144J1	had relationship before?	3	2	2	2,00	,000
BSK144K1	how did that relationship end?	0				
BSK150	ever had children? (ask150)	23	1	2	1,65	,487
BSK151	number of children (ask151)	8	1	3	2,25	,707
BSK151A1	child 1: year of birth	8	1982	2006	1995,00	7,635
BSK151A2	child 1: sex	8	1	2	1,25	,463
BSK151A3	child 1: place of residence	8	1	5	2,38	1,188
BSK151B1	child 2: year of birth	7	1984	2005	1997,43	7,656
BSK151B2	child 2: sex	7	1	2	1,29	,488
BSK151B3	child 2: place of residence	7	2	3	2,14	,378

		N	Minimum	Maximum	Mean	Std. Deviation
BSK151C1	child 3: year of birth	3	2004	2007	2005,67	1,528
BSK151C2	child 3: sex	3	1	2	1,33	,577
BSK151C3	child 3: place of residence	3	2	2	2,00	,000
BSK151D1	child 4: year of birth	0				
BSK151D2	child 4: sex	0				
BSK151D3	child 4: place of residence	0				
BSK151E1	child 5: year of birth	0				
BSK151E2	child 5: sex	0				
BSK151E3	child 5: place of residence	0				
BSK151F1	child 6: year of birth	0				
BSK151F2	child 6: sex	0				
BSK151F3	child 6: place of residence	0				
BSK151G1	child 7: year of birth	0				
BSK151G2	child 7: sex	0				
BSK151G3	child 7: place of residence	0				
BSK151H1	child 8: year of birth	0				
BSK151H2	child 8: sex	0				
BSK151H3	child 8: place of residence	0				
BSK151I1	child 9: year of birth	0				
BSK151I2	child 9: sex	0				
BSK151I3	child 9: place of residence	0				
BSK151J1	child 10: year of birth	0				
BSK151J2	child 10: sex	0				
BSK151J3	child 10: place of residence	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSK145A	household member: stepchild < 12 years (cf. ask145b)	13	1	1	1,00	,000
BSK145B	household member: stepchild > 12 years (cf. ask145c)	13	1	1	1,00	,000
BSK145C	household member: parents (cf. ask145f)	18	1	2	1,44	,511
BSK145D	household member: step-parents (cf. ask145g)	13	1	2	1,08	,277
BSK145E	household member: sibling (cf. ask145h)	19	1	2	1,37	,496
BSK145F	household member: grandfather or grandmother (cf. ask145i)	13	1	2	1,08	,277
BSK145G	household member: other relatives (cf. ask145j)	14	1	2	1,07	,267
BSK145H	household member: other (cf. ask145k)	13	1	2	1,08	,277
BSK151K1	owner current home?	23	1	2	1,74	,449
BSK147_S	religious denomination (ask147_s)	24	1	88	9,42	17,136
BSK148	frequency church visits (ask148)	25	1	4	1,88	1,054
BSK155	most important daily activity (ask155)	25	1	88	9,52	23,707
BSK157_C	current job: cbs 84 classification	20	-1	9923	4053,30	2337,854
BSK157_I	current job: ISCO88 code	20	0	9152	4468,75	2694,277
BSK157_S	current job: ISEI code	20	-2	53	37,45	17,099
BSK158A	memberships: sports club (ask158a)	24	1	2	1,25	,442
BSK158B	memberships: trade union (ask158b)	22	1	2	1,05	,213
BSK158C	memberships: society with a social cause (ask158c)	22	1	2	1,09	,294
BSK158D	memberships: political party (ask158d)	23	1	2	1,04	,209
BSK158E	memberships: religious society (ask158e)	23	1	2	1,17	,388
BSK158G	memberships: singing/drama/music society (ask158g)	22	1	1	1,00	,000
BSK158H	memberships: hobby club or youth club (ask158h)	22	1	2	1,23	,429
BSK159A	leisure act: school activities (ask159a)	25	1	4	1,56	,961
BSK159B	leisure act: helping the handicapped (ask159b)	25	1	4	1,60	,913
BSK159C	leisure act: work for society or church (ask159c)	25	1	4	1,76	1,052

		N	Minimum	Maximum	Mean	Std. Deviation
BSK159D	leisure act: visiting of/by neighbors (ask159d)	25	1	4	2,44	1,158
BSK160	health condition in general (ask160)	25	1	3	1,72	,614
BSK161	suffer from handicap or long-term illness? (ask161)	25	1	2	1,84	,374
BSK162	level of restriction by handicap (ask162)	3	3	3	3,00	,000
BSK163A	psychic health: very nervous (ask163a)	25	3	6	4,60	,913
BSK163B	psychic health: depressed (ask163b)	25	2	6	5,12	,971
BSK163C	psychic health: calm & composed (ask163c)	25	1	6	2,88	1,201
BSK163D	psychic health: miserable & dejected (ask163d)	25	1	6	4,60	1,190
BSK163E	psychic health: happy (ask163e)	25	1	4	2,36	,995
BSK164A	fam solidarity: proud of my family (ask164a)	24	1	3	1,42	,584
BSK164B	fam solidarity: hard to respect family (ask164b)	24	1	5	4,29	,955
BSK164C	fam solidarity: wish born in other family (ask164c)	24	2	5	4,58	,776
BSK164D	fam solidarity: come from valuable family (ask164d)	24	1	5	1,58	,974
BSK164E	fam solidarity: give more than receive (ask164e)	24	2	5	3,88	1,076
BSK164F	fam solidarity: fam should give more sup (ask164f)	23	2	5	4,09	1,083
BSK164G	fam solidarity: family give me help (ask164g)	23	1	5	1,96	1,107
BSK164H	fam solidarity: if misbehave we let know (ask164h)	24	1	4	1,88	,741
BSK164I	fam solidarity: in family gossip a lot (ask164i)	24	1	5	3,71	1,546
BSK164J	fam solidarity: often quarrel in family (ask164j)	23	2	5	3,87	1,100
BSK164K	fam solidarity: everyone treads carefully (ask164k)	24	1	5	4,17	1,049
BSK164L	fam solidarity: atmosphere is tense (ask164l)	23	2	5	4,35	,982
BSK164M	fam solidarity: lot of misery in family (ask164m)	24	1	5	4,25	1,152
BSK164N	fam solidarity: discuss problems with fam (ask164n)	24	1	5	1,92	1,018
BSK164O	fam solidarity: can rely on my family (ask164o)	23	1	4	1,52	,790
BSK164P	fam solidarity: turn to family for help (ask164p)	24	1	4	1,58	,830
BSK164Q	fam solidarity: can count on my family (ask164q)	24	1	3	1,54	,658

		N	Minimum	Maximum	Mean	Std. Deviation
BSK164R	fam & friends: discuss prob with friends (ask164r)	24	1	4	2,00	,978
BSK164S	fam & friends: rely on my friends (ask164s)	24	1	4	2,04	1,042
BSK164T	fam & friends: turn to friends for help (ask164t)	24	1	4	1,96	,859
BSK164U	fam & friends: can count on my friends (ask164u)	24	1	3	2,04	,859
BSK164V	fam & friends: dis prob with fam rtw fri (ask164v)	24	1	5	2,46	1,141
BSK164W	fam & friends: rely on fam mt on fri (ask164w)	24	1	5	2,29	1,042
BSK164X	fam & friends: turn to fri rt to fam (ask164x)	24	2	5	3,63	1,013
BSK164Y	fam & friends: count on fri mt on fam (ask164y)	23	3	5	4,00	,798
BSK164A1	fam & friends: meet with friends rtw family	24	2	5	4,00	1,063
BSK165A	fam sup: be able to count on family (ask165a)	24	1	3	1,58	,717
BSK165B	fam sup: fam support even if dont like (ask165b)	24	1	5	2,21	1,141
BSK165C	fam sup: if worries, family should help (ask165c)	24	1	3	1,71	,690
BSK165D	fam sup: family help in good & bad times (ask165d)	24	1	2	1,50	,511
BSK165E	fam sup: children look after sick parents (ask165e)	24	1	4	2,17	,868
BSK165F	fam sup: parents live with ch in old age (ask165f)	24	1	5	2,63	1,096
BSK165G	fam sup: ch should visit par >1 a week (ask165g)	24	1	5	1,96	1,160
BSK165H	fam sup: ch should take unpaid leave (ask165h)	24	1	5	2,75	1,073
BSK165I	fam sup: par should support ch if needed (ask165i)	24	1	3	1,83	,761
BSK165J	fam sup: par should help ch financially (ask165j)	24	1	4	2,33	1,049
BSK165K	fam sup: ch live with par if need be (ask165k)	24	1	4	1,88	,900
BSK165L	fam att: grandpar look after grandch (ask165l)	24	1	5	2,63	1,173
BSK165M	child att: life incomplete without ch (ask165m)	24	1	5	3,21	1,285
BSK165N	child att: duty to society to have ch (ask165n)	24	2	5	3,83	1,129
BSK165O	child att: only at ease in family with ch (ask165o)	24	2	5	3,75	,989
BSK165P	child att: without ch never really happy (ask165p)	24	2	5	4,04	1,042
BSK168A	socialization val: obeying parents (ask168a)	25	1	3	1,56	,870

		N	Minimum	Maximum	Mean	Std. Deviation
BSK168B	socialization val: considerate (ask168b)	23	1	3	2,04	,825
BSK168C	socialization val: independence (ask168c)	24	1	3	2,00	,780
BSK169A	postmaterialism: law and order (ask169a)	23	1	3	1,74	,810
BSK169B	postmaterialism: political participation (ask169b)	20	1	3	2,10	,788
BSK169C	postmaterialism: fighting rising prices (ask169c)	18	1	3	1,78	,808
BSK169D	postmaterialism: freedom of speech (ask169d)	20	1	3	1,80	,894
BSK170A	fam norms: unmarried cohabitation ok (ask170a)	25	1	5	2,00	1,354
BSK170B	fam norms: ch should choose own partner (ask170b)	25	1	2	1,44	,507
BSK170C	fam norms: homo cohabitation ok (ask170c)	25	1	5	2,32	1,406
BSK170D	fam norms: women stop working if 1st kid (ask170d)	25	2	5	3,84	,898
BSK170E	fam norms: parents imp in partner choice (ask170e)	25	1	5	3,32	1,145
BSK170F	fam norms: if young children no divorce (ask170f)	24	1	5	3,88	1,076
BSK170G	fam norms: raising ch by single mother ok (ask170g)	25	1	5	2,36	,952
BSK170H	fam norms: female supervisors unnatural (ask170h)	25	1	5	4,32	1,030
BSK170I	fam norms: education more imp for boys (ask170i)	25	1	5	4,16	1,248
BSK170J	fam norms: working mothers egoistic (ask170j)	25	2	5	4,56	,768
BSK170K	fam norms: tradition defines div of hh lab (ask170k)	25	1	5	3,44	1,261
BSK170L	work ethic: duty first, leisure second (ask170l)	25	1	5	2,80	1,225
BSK170M	work ethic: be prepared to work hard (ask170m)	25	1	5	2,12	1,013
BSK170N	work ethic: happiest after work hard (ask170n)	25	1	5	2,80	,957
BSK170O	work ethic: work always takes first place (ask170o)	25	2	5	3,28	1,021
BSK170P1	intermarriage: bother if own child marries turkish partner	25	1	5	3,80	1,414
BSK170P2	intermarriage: bother if own child marries moroccan partner	25	1	5	3,12	1,616
BSK170P3	intermarriage: bother if own child marries surinamese or antillian partner	25	1	5	3,28	1,487

		N	Minimum	Maximum	Mean	Std. Deviation
BSK170P4	intermarriage: bother if own child marries dutch partner	25	1	5	3,56	1,158
BSK171A	life satisf: ideal in most respects (ask171a)	25	1	5	2,12	1,054
BSK171B	life satisf: excellent conditions (ask171b)	25	1	4	2,28	,936
BSK171C	life satisf: satisfied all in all (ask171c)	25	1	5	2,04	,978
BSK171D	life satisf: do it the same over again (ask171d)	25	1	5	2,56	1,158
BSK171A1	residence period 1: place of residence	21	63	2291	1239,57	810,813
BSK171A2	residence period 1: province	21	20	30	26,81	2,015
BSK171A3	residence period 1: country	7	197	233	206,14	13,558
BSK171A4	residence period 1: year move	16	1957	2004	1982,31	12,820
BSK171AG	residence period 1: municipality	21	18	772	427,57	161,705
BSK171AU	residence period 1: urbanization municipality	21	1	3	1,62	,865
BSK171AX	residence period 1: xcoord	21	47,70	247,30	125,9381	48,41226
BSK171AY	residence period 1: ycoord	21	384,60	574,10	453,4143	38,80738
BSK171B1	residence period 2: place of residence	12	42	2067	969,75	895,988
BSK171B2	residence period 2: province	12	23	28	26,00	1,595
BSK171B3	residence period 2: country	4	24	211	160,75	91,405
BSK171B4	residence period 2: year move	12	1959	2004	1984,83	14,609
BSK171BG	residence period 2: municipality	12	34	1708	441,17	425,954
BSK171BU	residence period 2: urbanization municipality	12	1	4	1,67	,888
BSK171BX	residence period 2: xcoord	12	108,00	198,80	135,5667	23,61419
BSK171BY	residence period 2: ycoord	12	422,50	529,90	468,8000	30,31022
BSK171C1	residence period 3: place of residence	7	42	1745	773,86	807,618
BSK171C2	residence period 3: province	7	24	30	26,57	2,149
BSK171C3	residence period 3: country	3	197	233	213,67	18,148
BSK171C4	residence period 3: year move	8	1971	2000	1991,38	9,039
BSK171CG	residence period 3: municipality	7	34	796	355,00	267,095

		N	Minimum	Maximum	Mean	Std. Deviation
BSK171CU	residence period 3: urbanization municipality	7	1	2	1,71	,488
BSK171CX	residence period 3: xcoord	7	79,70	150,40	129,1571	23,98770
BSK171CY	residence period 3: ycoord	7	413,90	487,20	466,0714	28,17207
BSK171D1	residence period 4: place of residence	5	42	2401	1388,40	1226,470
BSK171D2	residence period 4: province	5	24	28	26,00	1,581
BSK171D3	residence period 4: country	1	233	233	233,00	.
BSK171D4	residence period 4: year move	5	1979	2004	1993,80	9,680
BSK171DG	residence period 4: municipality	5	34	637	335,00	214,543
BSK171DU	residence period 4: urbanization municipality	5	1	4	2,00	1,225
BSK171DX	residence period 4: xcoord	5	93,70	144,50	126,7800	20,30510
BSK171DY	residence period 4: ycoord	5	422,10	487,20	461,0400	27,23165
BSK171E1	residence period 5: place of residence	2	42	2134	1088,00	1479,267
BSK171E2	residence period 5: province	2	24	31	27,50	4,950
BSK171E3	residence period 5: country	0				
BSK171E4	residence period 5: year move	2	1999	2005	2002,00	4,243
BSK171EG	residence period 5: municipality	2	34	986	510,00	673,166
BSK171EU	residence period 5: urbanization municipality	2	2	5	3,50	2,121
BSK171EX	residence period 5: xcoord	2	144,50	192,00	168,2500	33,58757
BSK171EY	residence period 5: ycoord	2	320,20	487,00	403,6000	117,94540
BSK171F1	residence period 6: place of residence	1	42	42	42,00	.
BSK171F2	residence period 6: province	1	24	24	24,00	.
BSK171F3	residence period 6: country	0				
BSK171F4	residence period 6: year move	1	2006	2006	2006,00	.
BSK171FG	residence period 6: municipality	1	34	34	34,00	.
BSK171FU	residence period 6: urbanization municipality	1	2	2	2,00	.
BSK171FX	residence period 6: xcoord	1	144,50	144,50	144,5000	.

		N	Minimum	Maximum	Mean	Std. Deviation
BSK171FY	residence period 6: ycoord	1	487,00	487,00	487,0000	.
BSK171G1	residence period 7: place of residence	0				
BSK171G2	residence period 7: province	0				
BSK171G3	residence period 7: country	0				
BSK171G4	residence period 7: year move	0				
BSK171GG	residence period 7: municipality	0				
BSK171GU	residence period 7: urbanization municipality	0				
BSK171GX	residence period 7: xcoord	0				
BSK171GY	residence period 7: ycoord	0				
BSK171H1	residence period 8: place of residence	0				
BSK171H2	residence period 8: province	0				
BSK171H3	residence period 8: country	0				
BSK171H4	residence period 8: year move	0				
BSK171HG	residence period 8: municipality	0				
BSK171HU	residence period 8: urbanization municipality	0				
BSK171HX	residence period 8: xcoord	0				
BSK171HY	residence period 8: ycoord	0				
BSK171I1	residence period 9: place of residence	0				
BSK171I2	residence period 9: province	0				
BSK171I3	residence period 9: country	0				
BSK171I4	residence period 9: year move	0				
BSK171IG	residence period 9: municipality	0				
BSK171IU	residence period 9: urbanization municipality	0				
BSK171IX	residence period 9: xcoord	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSK171IY	residence period 9: ycoord	0				
BSK171J1	residence period 10: place of residence	0				
BSK171J2	residence period 10: province	0				
BSK171J3	residence period 10: country	0				
BSK171J4	residence period 10: year move	0				
BSK171JG	residence period 10: municipality	0				
BSK171JU	residence period 10: urbanization municipality	0				
BSK171JX	residence period 10: xcoord	0				
BSK171JY	residence period 10: ycoord	0				
BSK171K1	residence period 11: place of residence	0				
BSK171K2	residence period 11: province	0				
BSK171K3	residence period 11: country	0				
BSK171K4	residence period 11: year move	0				
BSK171KG	residence period 11: municipality	0				
BSK171KU	residence period 11: urbanization municipality	0				
BSK171KX	residence period 11: xcoord	0				
BSK171KY	residence period 11: ycoord	0				
BSK171L1	residence period 12: place of residence	0				
BSK171L2	residence period 12: province	0				
BSK171L3	residence period 12: country	0				
BSK171L4	residence period 12: year move	0				
BSK171LG	residence period 12: municipality	0				
BSK171LU	residence period 12: urbanization municipality	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSK171LX	residence period 12: xcoord	0				
BSK171LY	residence period 12: ycoord	0				
BSK171M1	residence period 13: place of residence	0				
BSK171M2	residence period 13: province	0				
BSK171M3	residence period 13: country	0				
BSK171M4	residence period 13: year move	0				
BSK171MG	residence period 13: municipality	0				
BSK171MU	residence period 13: urbanization municipality	0				
BSK171MX	residence period 13: xcoord	0				
BSK171MY	residence period 13: ycoord	0				
BSK171N1	residence period 14: place of residence	0				
BSK171N2	residence period 14: province	0				
BSK171N3	residence period 14: country	0				
BSK171N4	residence period 14: year move	0				
BSK171NG	residence period 14: municipality	0				
BSK171NU	residence period 14: urbanization municipality	0				
BSK171NX	residence period 14: xcoord	0				
BSK171NY	residence period 14: ycoord	0				
BSK171O1	residence period 15: place of residence	0				
BSK171O2	residence period 15: province	0				
BSK171O3	residence period 15: country	0				
BSK171O4	residence period 15: year move	0				
BSK171OG	residence period 15: municipality	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSK171OU	residence period 15: urbanization municipality	0				
BSK171OX	residence period 15: xcoord	0				
BSK171OY	residence period 15: ycoord	0				
BSK171P1	residence period 16: place of residence	0				
BSK171P2	residence period 16: province	0				
BSK171P3	residence period 16: country	0				
BSK171P4	residence period 16: year move	0				
BSK171PG	residence period 16: municipality	0				
BSK171PU	residence period 16: urbanization municipality	0				
BSK171PX	residence period 16: xcoord	0				
BSK171PY	residence period 16: ycoord	0				
BSK172	ok to contact for next wave? (ask172)	24	1	2	1,29	,464
BSK172A1	date of completion	23	05-okt-1987	28-nov-2007	05-mei-2006	1485 17:36:23,783
BSK1COM	written comments on questionnaire? (ask1com)	25	0	0	,00	,000
BSK2VERS	mode of completion	14	1	2	1,07	,267
BSK21	what is anchor' relationship to you? (ask21)	14	1	8	2,21	1,718
BSK22	in same household as anchor? (ask22)	1	2	2	2,00	.
BSK23	face-to-face contact with anchor (ask23)	1	7	7	7,00	.
BSK24	phone, letter, email contact with anchor (ask24)	1	7	7	7,00	.
BSK25	initiative contact with anchor (ask25)	1	2	2	2,00	.
BSK26	present at anchor's birthday? (ask26)	1	1	1	1,00	.
BSK27	anchor present at your birthday? (ask27)	1	1	1	1,00	.
BSK28A	help housework received from anchor (ask28a)	1	3	3	3,00	.
BSK28B	help childcare received from anchor (cf. ask28b)	1	1	1	1,00	.
BSK28C	help odd jobs received from anchor (ask28c)	1	2	2	2,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BSK29A	help housework given to anchor (ask29a)	1	3	3	3,00	.
BSK29B	help childcare given to anchor (cf. ask29b)	1	3	3	3,00	.
BSK29C	help odd jobs given to anchor (ask29c)	1	1	1	1,00	.
BSK210	financial help received from anchor (ask210)	1	2	2	2,00	.
BSK211	when money received from anchor (ask211)	0				
BSK212	amount of money received from anchor (ask212)	0				
BSK213	financial help given to anchor (ask213)	1	2	2	2,00	.
BSK214	when money given to anchor (ask214)	0				
BSK215	amount of money given to anchor (ask215)	0				
BSK216A	advice received from anchor (ask216a)	2	3	3	3,00	,000
BSK216B	interest received from anchor (ask216b)	2	3	3	3,00	,000
BSK217A	advice given to anchor (ask217a)	2	3	3	3,00	,000
BSK217B	interest given to anchor (ask217b)	2	3	3	3,00	,000
BSK218	quality relationship with anchor (ask218)	2	3	4	3,50	,707
BSK219	balance relationship with anchor (ask219)	2	1	1	1,00	,000
BSK220	conflict & tension with anchor (ask220)	2	1	1	1,00	,000
BSK221A1	conflict anchor: practical matters (cf. ask221)	0				
BSK221A2	conflict anchor: ideology and values (cf. ask221)	0				
BSK221A3	conflict anchor: politics	0				
BSK221A4	conflict anchor: relationship itself (cf. ask221)	0				
BSK221A5	conflict anchor: attention give each other	0				
BSK221A6	conflict anchor: how often help each other	0				
BSK221A7	conflict anchor: frequency of contact	0				
BSK222	parents alive? (ask222)	14	1	3	1,14	,535
BSK223	living with parents? (ask223)	14	1	3	1,71	,825

		N	Minimum	Maximum	Mean	Std. Deviation
BSK224_F	face-to-face contact father (ask224_f)	9	1	7	4,22	2,108
BSK224_M	face-to-face contact mother (ask224_m)	10	4	9	6,90	1,729
BSK225_F	phone, letter, email contact father (ask225_f)	9	1	7	4,67	2,179
BSK225_M	phone, letter, email contact mother (ask225_m)	10	4	9	6,80	1,549
BSK226_F	initiative contact with father (ask226_f)	7	1	3	2,00	,577
BSK226_M	initiative contact with mother (ask226_m)	10	2	9	4,10	3,381
BSK227_F	present at father's birthday? (ask227_f)	9	1	2	1,33	,500
BSK227_M	present at mother's birthday? (ask227_m)	10	1	9	3,60	3,748
BSK228_F	father present at birthday? (ask228_f)	9	1	2	1,33	,500
BSK228_M	mother present at birthday? (ask228_m)	10	1	9	3,40	3,864
BSK229A	help housework received from father (ask229a)	9	1	3	1,33	,707
BSK229B	help housework received from mother (ask229b)	9	1	3	2,11	,928
BSK229C	help childcare received from father (ask229c)	7	1	2	1,14	,378
BSK229D	help childcare received from mother (ask229d)	7	1	3	1,43	,787
BSK229E	help odd jobs received from father (ask229e)	8	1	3	1,63	,744
BSK229F	help odd jobs received from mother (ask229f)	9	1	3	2,22	,833
BSK230A	help housework given to father (ask230a)	9	1	3	1,67	1,000
BSK230B	help housework given to mother (ask230b)	9	1	3	2,22	,833
BSK230C	help childcare given to father (ask230c)	8	1	1	1,00	,000
BSK230D	help childcare given to mother (ask230d)	8	1	3	1,63	,916
BSK230E	help odd jobs given to father (ask230e)	8	1	3	1,63	,744
BSK230F	help odd jobs given to mother (ask230f)	9	1	3	2,33	,707
BSK231	financial help received from parent(s) (ask231)	10	1	2	1,70	,483
BSK232	when money received from parent(s) (ask232)	3	1	2	1,33	,577
BSK233	amount of money received from parent(s) (ask233)	3	1	2	1,67	,577
BSK234	financial help given to parent(s) (ask234)	10	1	2	1,80	,422

		N	Minimum	Maximum	Mean	Std. Deviation
BSK235	when money given to parent(s) (ask235)	2	1	2	1,50	,707
BSK236	amount of money given to parent(s) (ask236)	2	1	1	1,00	,000
BSK237A	advice received from father (ask237a)	13	1	3	2,31	,855
BSK237B	advice received from mother (ask237b)	14	2	3	2,86	,363
BSK237C	interest received from father (ask237c)	13	1	3	2,38	,768
BSK237D	interest received from mother (ask237d)	14	2	3	2,79	,426
BSK238A	advice given to father (ask238a)	13	1	3	2,08	,862
BSK238B	advice given to mother (ask238b)	14	1	3	2,43	,756
BSK238C	interest given to father (ask238c)	13	1	3	2,46	,877
BSK238D	interest given to mother (ask238d)	14	1	3	2,79	,579
BSK239_F	quality relationship with father (ask239_f)	12	1	4	3,00	1,128
BSK239_M	quality relationship with mother (ask239_m)	13	3	4	3,77	,439
BSK240_F	balance relationship with father (ask240_f)	10	1	3	1,30	,675
BSK240_M	balance relationship with mother (ask240_m)	13	1	3	1,15	,555
BSK241_F	conflict & tension with father (ask241_f)	11	1	3	1,64	,674
BSK241_M	conflict & tension with mother (ask241_m)	13	1	2	1,54	,519
BSK242A1	conflict father: practical matters (cf. ask242_f)	5	1	2	1,40	,548
BSK242A2	conflict father: ideology and values (cf. ask242_f)	4	1	2	1,75	,500
BSK242A3	conflict father: politics	3	1	1	1,00	,000
BSK242A4	conflict father: relationship itself (cf. ask242_f)	4	1	2	1,75	,500
BSK242A5	conflict father: attention give each other	4	1	2	1,25	,500
BSK242A6	conflict father: how often help each other	5	1	2	1,60	,548
BSK242A7	conflict father: frequency of contact	4	1	2	1,50	,577
BSK242B1	conflict mother: practical matters (cf. ask242_m)	6	1	2	1,50	,548
BSK242B2	conflict mother: ideology and values (cf. ask242_m)	5	1	2	1,40	,548
BSK242B3	conflict mother: politics	4	1	1	1,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
BSK242B4	conflict mother: relationship itself (cf. ask242_m)	6	1	2	1,33	,516
BSK242B5	conflict mother: attention give each other	5	1	2	1,20	,447
BSK242B6	conflict mother: how often help each other	5	1	2	1,60	,548
BSK242B7	conflict mother: frequency of contact	5	1	2	1,40	,548
BSK243	sex (ask243)	13	1	2	1,69	,480
BSK244	birthdate (ddmmyyyy) (ask244)	14	12-nov-1970	28-apr-1988	30-mei-1983	1510 21:17:28,603
BSK244A1	age at first leaving home	12	9	20	15,42	4,621
BSK244A2	age at first cohabiting union	6	9	23	12,67	5,989
BSK244A3	age at first marriage	9	9	24	11,89	5,819
BSK244B1	currently living together with partner?	14	1	2	1,86	,363
BSK244C1	married or unmarried cohabiting?	2	3	3	3,00	,000
BSK244D1	year when cohabitation began	2	1997	2005	2001,00	5,657
BSK244E1	had relationship before?	14	1	2	1,86	,363
BSK244F1	year when cohabitation began	2	1990	2000	1995,00	7,071
BSK244G1	year when relation ended	2	1995	2005	2000,00	7,071
BSK244H1	how did that relationship end?	2	1	1	1,00	,000
BSK244I1	married or unmarried cohabiting?	2	1	3	2,00	1,414
BSK244J1	had relationship before?	2	1	2	1,50	,707
BSK244K1	how did that relationship end?	1	1	1	1,00	.
BSK250	ever had children? (ask250)	14	1	2	1,79	,426
BSK251	number of children (ask251)	3	1	1	1,00	,000
BSK251A1	child 1: year of birth	3	2001	3105	2370,67	635,956
BSK251A2	child 1: sex	3	1	2	1,67	,577
BSK251A3	child 1: place of residence	3	2	2	2,00	,000
BSK251B1	child 2: year of birth	0				
BSK251B2	child 2: sex	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSK251B3	child 2: place of residence	0				
BSK251C1	child 3: year of birth	0				
BSK251C2	child 3: sex	0				
BSK251C3	child 3: place of residence	0				
BSK251D1	child 4: year of birth	0				
BSK251D2	child 4: sex	0				
BSK251D3	child 4: place of residence	0				
BSK251E1	child 5: year of birth	0				
BSK251E2	child 5: sex	0				
BSK251E3	child 5: place of residence	0				
BSK251F1	child 6: year of birth	0				
BSK251F2	child 6: sex	0				
BSK251F3	child 6: place of residence	0				
BSK251G1	child 7: year of birth	0				
BSK251G2	child 7: sex	0				
BSK251G3	child 7: place of residence	0				
BSK251H1	child 8: year of birth	0				
BSK251H2	child 8: sex	0				
BSK251H3	child 8: place of residence	0				
BSK251I1	child 9: year of birth	0				
BSK251I2	child 9: sex	0				
BSK251I3	child 9: place of residence	0				
BSK251J1	child 10: year of birth	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSK251J2	child 10: sex	0				
BSK251J3	child 10: place of residence	0				
BSK245A	household member: stepchild < 12 years (cf. ask245b)	9	1	1	1,00	,000
BSK245B	household member: stepchild > 12 years (cf. ask245c)	9	1	1	1,00	,000
BSK245C	household member: parents (cf. ask245f)	10	1	2	1,40	,516
BSK245D	household member: step-parents (cf. ask245g)	9	1	1	1,00	,000
BSK245E	household member: sibling (cf. ask245h)	10	1	2	1,50	,527
BSK245F	household member: grandfather or grandmother (cf. ask245i)	9	1	2	1,11	,333
BSK245G	household member: other relatives (cf. ask245j)	9	1	1	1,00	,000
BSK245H	household member: other (cf. ask245k)	10	1	2	1,10	,316
BSK251K1	owner current home?	14	1	2	1,71	,469
BSK247_S	religious denomination (ask247_s)	13	1	10	5,08	3,662
BSK248	frequency church visits (ask248)	13	1	4	1,77	,927
BSK255	most important daily activity (ask255)	14	1	7	4,00	2,449
BSK257_C	current job: cbs 84 classification	13	-4	9792	5036,62	2694,186
BSK257_I	current job: ISCO88 code	13	0	8334	4571,92	2385,929
BSK257_S	current job: ISEI code	13	-2	53	37,69	14,835
BSK258A	memberships: sports club (ask258a)	14	1	2	1,29	,469
BSK258B	memberships: trade union (ask258b)	13	1	1	1,00	,000
BSK258C	memberships: society with a social cause (ask258c)	13	1	2	1,08	,277
BSK258D	memberships: political party (ask258d)	13	1	1	1,00	,000
BSK258E	memberships: religious society (ask258e)	13	1	1	1,00	,000
BSK258G	memberships: singing/drama/music society (ask258g)	13	1	2	1,08	,277
BSK258H	memberships: hobby club or youth club (ask258h)	13	1	1	1,00	,000
BSK259A	leisure act: school activities (ask259a)	13	1	2	1,15	,376

		N	Minimum	Maximum	Mean	Std. Deviation
BSK259B	leisure act: helping the handicapped (ask259b)	13	1	4	1,38	,961
BSK259C	leisure act: work for society or church (ask259c)	13	1	3	1,54	,877
BSK259D	leisure act: visiting of/by neighbors (ask259d)	13	1	4	1,77	1,166
BSK260	health condition in general (ask260)	14	1	3	1,86	,864
BSK261	suffer from handicap or long-term illness? (ask261)	14	1	2	1,86	,363
BSK262	level of restriction by handicap (ask262)	2	2	2	2,00	,000
BSK263A	psychic health: very nervous (ask263a)	13	1	6	4,15	1,463
BSK263B	psychic health: depressed (ask263b)	13	1	6	4,62	1,325
BSK263C	psychic health: calm & composed (ask263c)	13	1	5	3,08	1,115
BSK263D	psychic health: miserable & dejected (ask263d)	13	2	5	4,23	1,013
BSK263E	psychic health: happy (ask263e)	13	2	4	3,31	,855
BSK264A	fam solidarity: proud of my family (ask264a)	13	1	3	1,38	,650
BSK264B	fam solidarity: hard to respect family (ask264b)	13	4	5	4,62	,506
BSK264C	fam solidarity: wish born in other family (ask264c)	13	2	5	4,54	,967
BSK264D	fam solidarity: come from valuable family (ask264d)	13	1	5	1,77	1,166
BSK264E	fam solidarity: give more than receive (ask264e)	13	1	5	4,08	1,115
BSK264F	fam solidarity: fam should give more sup (ask264f)	13	1	5	4,08	1,188
BSK264G	fam solidarity: family give me help (ask264g)	13	1	2	1,69	,480
BSK264H	fam solidarity: if misbehave we let know (ask264h)	13	1	5	2,15	1,214
BSK264I	fam solidarity: in family gossip a lot (ask264i)	13	2	5	3,92	1,038
BSK264J	fam solidarity: often quarrel in family (ask264j)	13	2	5	4,23	1,013
BSK264K	fam solidarity: everyone treads carefully (ask264k)	13	4	5	4,62	,506
BSK264L	fam solidarity: atmosphere is tense (ask264l)	12	3	5	4,42	,793
BSK264M	fam solidarity: lot of misery in family (ask264m)	13	1	5	4,15	1,214
BSK264N	fam solidarity: discuss problems with fam (ask264n)	13	1	4	1,77	,832
BSK264O	fam solidarity: can rely on my family (ask264o)	13	1	3	1,62	,650

		N	Minimum	Maximum	Mean	Std. Deviation
BSK264P	fam solidarity: turn to family for help (ask264p)	13	1	2	1,62	,506
BSK264Q	fam solidarity: can count on my family (ask264q)	13	1	5	1,77	1,092
BSK264R	fam & friends: discuss prob with friends (ask264r)	13	1	5	2,23	1,166
BSK264S	fam & friends: rely on my friends (ask264s)	13	1	5	2,23	1,166
BSK264T	fam & friends: turn to friends for help (ask264t)	13	1	5	2,23	1,166
BSK264U	fam & friends: can count on my friends (ask264u)	13	1	5	2,46	1,127
BSK264V	fam & friends: dis prob with fam rtw fri (ask264v)	13	1	4	2,15	,899
BSK264W	fam & friends: rely on fam mt on fri (ask264w)	13	1	4	1,85	,801
BSK264X	fam & friends: turn to fri rt to fam (ask264x)	13	2	5	3,62	1,044
BSK264Y	fam & friends: count on fri mt on fam (ask264y)	13	2	5	3,69	,947
BSK264A1	fam & friends: meet with friends rtw family	13	3	5	4,08	,862
BSK265A	fam sup: be able to count on family (ask265a)	13	1	3	1,69	,630
BSK265B	fam sup: fam support even if dont like (ask265b)	13	1	4	2,38	,870
BSK265C	fam sup: if worries, family should help (ask265c)	13	1	3	1,92	,641
BSK265D	fam sup: family help in good & bad times (ask265d)	13	1	3	1,62	,650
BSK265E	fam sup: children look after sick parents (ask265e)	13	1	3	2,08	,641
BSK265F	fam sup: parents live with ch in old age (ask265f)	13	1	3	2,15	,689
BSK265G	fam sup: ch should visit par >1 a week (ask265g)	13	1	3	1,92	,760
BSK265H	fam sup: ch should take unpaid leave (ask265h)	13	2	4	3,23	,725
BSK265I	fam sup: par should support ch if needed (ask265i)	13	1	4	2,23	1,013
BSK265J	fam sup: par should help ch financially (ask265j)	13	1	5	2,77	1,092
BSK265K	fam sup: ch live with par if need be (ask265k)	13	1	3	2,15	,555
BSK265L	fam att: grandpar look after grandch (ask265l)	13	1	5	2,85	1,068
BSK265M	child att: life incomplete without ch (ask265m)	13	1	5	2,77	1,363
BSK265N	child att: duty to society to have ch (ask265n)	13	2	5	4,00	1,080
BSK265O	child att: only at ease in family with ch (ask265o)	13	2	5	3,38	,870

		N	Minimum	Maximum	Mean	Std. Deviation
BSK265P	child att: without ch never really happy (ask265p)	13	2	5	3,85	1,214
BSK268A	socialization val: obeying parents (ask268a)	13	1	3	1,77	,927
BSK268B	socialization val: considerate (ask268b)	13	1	3	2,31	,751
BSK268C	socialization val: independence (ask268c)	13	1	3	2,00	,707
BSK269A	postmaterialism: law and order (ask269a)	12	1	3	1,67	,778
BSK269B	postmaterialism: political participation (ask269b)	11	1	3	2,36	,809
BSK269C	postmaterialism: fighting rising prices (ask269c)	4	1	3	2,25	,957
BSK269D	postmaterialism: freedom of speech (ask269d)	12	1	3	1,67	,651
BSK270A	fam norms: unmarried cohabitation ok (ask270a)	13	1	4	1,69	,947
BSK270B	fam norms: ch should choose own partner (ask270b)	13	1	3	1,77	,725
BSK270C	fam norms: homo cohabitation ok (ask270c)	13	1	5	1,85	1,214
BSK270D	fam norms: women stop working if 1st kid (ask270d)	13	2	5	3,77	,832
BSK270E	fam norms: parents imp in partner choice (ask270e)	13	2	5	3,38	,768
BSK270F	fam norms: if young children no divorce (ask270f)	13	3	5	3,77	,832
BSK270G	fam norms: raising ch by single mother ok (ask270g)	13	1	5	2,15	1,068
BSK270H	fam norms: female supervisors unnatural (ask270h)	13	3	5	4,23	,725
BSK270I	fam norms: education more imp for boys (ask270i)	13	3	5	4,08	,862
BSK270J	fam norms: working mothers egoistic (ask270j)	13	2	5	4,15	,899
BSK270K	fam norms: tradition defines div of hh lab (ask270k)	13	2	5	3,62	1,121
BSK270L	work ethic: duty first, leisure second (ask270l)	13	1	4	2,15	1,144
BSK270M	work ethic: be prepared to work hard (ask270m)	13	1	4	1,85	,899
BSK270N	work ethic: happiest after work hard (ask270n)	12	1	4	2,58	,793
BSK270O	work ethic: work always takes first place (ask270o)	13	1	5	3,23	1,235
BSK270P1	intermarriage: bother if own child marries turkish partner	13	2	5	3,77	1,013
BSK270P2	intermarriage: bother if own child marries moroccan partner	13	1	5	3,46	1,266

		N	Minimum	Maximum	Mean	Std. Deviation
BSK270P3	intermarriage: bother if own child marries surinamese or antillian partner	13	1	5	3,54	1,330
BSK270P4	intermarriage: bother if own child marries dutch partner	13	1	5	4,00	1,155
BSK271A	life satisf: ideal in most respects (ask271a)	13	1	4	2,46	,967
BSK271B	life satisf: excellent conditions (ask271b)	13	1	3	2,15	,801
BSK271C	life satisf: satisfied all in all (ask271c)	13	1	3	1,69	,630
BSK271D	life satisf: do it the same over again (ask271d)	13	1	4	2,23	,832
BSK271A1	residence period 1: place of residence	13	63	2067	837,08	633,792
BSK271A2	residence period 1: province	13	20	28	26,08	3,040
BSK271A3	residence period 1: country	2	197	197	197,00	,000
BSK271A4	residence period 1: year move	8	1970	2002	1984,38	8,798
BSK271AG	residence period 1: municipality	13	18	599	386,77	204,471
BSK271AU	residence period 1: urbanization municipality	13	1	3	1,62	,768
BSK271AX	residence period 1: xcoord	13	69,10	257,40	133,0846	69,47464
BSK271AY	residence period 1: ycoord	13	422,50	574,10	468,9385	51,12635
BSK271B1	residence period 2: place of residence	7	63	1736	570,86	799,551
BSK271B2	residence period 2: province	7	27	30	27,71	1,113
BSK271B3	residence period 2: country	4	15	233	151,50	98,039
BSK271B4	residence period 2: year move	5	1979	2007	1995,60	12,681
BSK271BG	residence period 2: municipality	7	363	848	476,57	179,344
BSK271BU	residence period 2: urbanization municipality	7	1	4	1,43	1,134
BSK271BX	residence period 2: xcoord	7	79,70	160,90	115,5857	28,29590
BSK271BY	residence period 2: ycoord	7	392,50	487,20	464,3857	35,20689
BSK271C1	residence period 3: place of residence	5	402	713	517,40	127,978
BSK271C2	residence period 3: province	5	20	30	27,20	4,147
BSK271C3	residence period 3: country	1	190	190	190,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BSK271C4	residence period 3: year move	2	2000	2006	2003,00	4,243
BSK271CG	residence period 3: municipality	5	14	772	512,80	309,581
BSK271CU	residence period 3: urbanization municipality	5	1	2	1,40	,548
BSK271CX	residence period 3: xcoord	5	85,00	233,20	144,7600	62,14325
BSK271CY	residence period 3: ycoord	5	384,60	582,20	448,3600	80,72142
BSK271D1	residence period 4: place of residence	2	400	1704	1052,00	922,067
BSK271D2	residence period 4: province	2	28	28	28,00	,000
BSK271D3	residence period 4: country	0				
BSK271D4	residence period 4: year move	0				
BSK271DG	residence period 4: municipality	2	599	1926	1262,50	938,331
BSK271DU	residence period 4: urbanization municipality	2	1	4	2,50	2,121
BSK271DX	residence period 4: xcoord	2	88,70	93,10	90,9000	3,11127
BSK271DY	residence period 4: ycoord	2	437,20	448,60	442,9000	8,06101
BSK271E1	residence period 5: place of residence	0				
BSK271E2	residence period 5: province	0				
BSK271E3	residence period 5: country	0				
BSK271E4	residence period 5: year move	0				
BSK271EG	residence period 5: municipality	0				
BSK271EU	residence period 5: urbanization municipality	0				
BSK271EX	residence period 5: xcoord	0				
BSK271EY	residence period 5: ycoord	0				
BSK271F1	residence period 6: place of residence	0				
BSK271F2	residence period 6: province	0				
BSK271F3	residence period 6: country	0				
BSK271F4	residence period 6: year move	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSK271FG	residence period 6: municipality	0				
BSK271FU	residence period 6: urbanization municipality	0				
BSK271FX	residence period 6: xcoord	0				
BSK271FY	residence period 6: ycoord	0				
BSK271G1	residence period 7: place of residence	0				
BSK271G2	residence period 7: province	0				
BSK271G3	residence period 7: country	0				
BSK271G4	residence period 7: year move	0				
BSK271GG	residence period 7: municipality	0				
BSK271GU	residence period 7: urbanization municipality	0				
BSK271GX	residence period 7: xcoord	0				
BSK271GY	residence period 7: ycoord	0				
BSK271H1	residence period 8: place of residence	0				
BSK271H2	residence period 8: province	0				
BSK271H3	residence period 8: country	0				
BSK271H4	residence period 8: year move	0				
BSK271HG	residence period 8: municipality	0				
BSK271HU	residence period 8: urbanization municipality	0				
BSK271HX	residence period 8: xcoord	0				
BSK271HY	residence period 8: ycoord	0				
BSK271I1	residence period 9: place of residence	0				
BSK271I2	residence period 9: province	0				
BSK271I3	residence period 9: country	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSK271I4	residence period 9: year move	0				
BSK271IG	residence period 9: municipality	0				
BSK271IU	residence period 9: urbanization municipality	0				
BSK271IX	residence period 9: xcoord	0				
BSK271IY	residence period 9: ycoord	0				
BSK271J1	residence period 10: place of residence	0				
BSK271J2	residence period 10: province	0				
BSK271J3	residence period 10: country	0				
BSK271J4	residence period 10: year move	0				
BSK271JG	residence period 10: municipality	0				
BSK271JU	residence period 10: urbanization municipality	0				
BSK271JX	residence period 10: xcoord	0				
BSK271JY	residence period 10: ycoord	0				
BSK271K1	residence period 11: place of residence	0				
BSK271K2	residence period 11: province	0				
BSK271K3	residence period 11: country	0				
BSK271K4	residence period 11: year move	0				
BSK271KG	residence period 11: municipality	0				
BSK271KU	residence period 11: urbanization municipality	0				
BSK271KX	residence period 11: xcoord	0				
BSK271KY	residence period 11: ycoord	0				
BSK271L1	residence period 12: place of residence	0				
BSK271L2	residence period 12: province	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSK271L3	residence period 12: country	0				
BSK271L4	residence period 12: year move	0				
BSK271LG	residence period 12: municipality	0				
BSK271LU	residence period 12: urbanization municipality	0				
BSK271LX	residence period 12: xcoord	0				
BSK271LY	residence period 12: ycoord	0				
BSK271M1	residence period 13: place of residence	0				
BSK271M2	residence period 13: province	0				
BSK271M3	residence period 13: country	0				
BSK271M4	residence period 13: year move	0				
BSK271MG	residence period 13: municipality	0				
BSK271MU	residence period 13: urbanization municipality	0				
BSK271MX	residence period 13: xcoord	0				
BSK271MY	residence period 13: ycoord	0				
BSK271N1	residence period 14: place of residence	0				
BSK271N2	residence period 14: province	0				
BSK271N3	residence period 14: country	0				
BSK271N4	residence period 14: year move	0				
BSK271NG	residence period 14: municipality	0				
BSK271NU	residence period 14: urbanization municipality	0				
BSK271NX	residence period 14: xcoord	0				
BSK271NY	residence period 14: ycoord	0				
BSK271O1	residence period 15: place of residence	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BSK271O2	residence period 15: province	0				
BSK271O3	residence period 15: country	0				
BSK271O4	residence period 15: year move	0				
BSK271OG	residence period 15: municipality	0				
BSK271OU	residence period 15: urbanization municipality	0				
BSK271OX	residence period 15: xcoord	0				
BSK271OY	residence period 15: ycoord	0				
BSK271P1	residence period 16: place of residence	0				
BSK271P2	residence period 16: province	0				
BSK271P3	residence period 16: country	0				
BSK271P4	residence period 16: year move	0				
BSK271PG	residence period 16: municipality	0				
BSK271PU	residence period 16: urbanization municipality	0				
BSK271PX	residence period 16: xcoord	0				
BSK271PY	residence period 16: ycoord	0				
BSK272	ok to contact for next wave? (ask272)	13	1	2	1,38	,506
BSK272A1	date of completion	13	22-sep-2006	29-sep-2007	08-apr-2007	120 14:58:30,609
BSK2COM	written comments on questionnaire? (ask2com)	14	0	1	,14	,363