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Reference to the Wave 2 codebook:
Pearl A. Dykstra, Matthijs Kalmijn, Trudie C.M. Knijn, Aafke E. Komter, Aart C. Liefbroer, &
Clara H. Mulder (2007). Codebook of the Netherlands Kinship Panel Study, a multi-actor,
multi-method panel study on solidarity in family relationships, Wave 2. *NKPS Working Paper
No. 6*. 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 0 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 pertains to primary respondents only (so-called 'Anchors').

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. Their data are combined into one large data file (N = 6670). 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.

An updated version of the Wave 2 codebook is planned for the spring of 2008. The updated version will have data from family members (so-called 'Alters'), and from a larger number of primary respondents. The fieldwork for the family members is still in progress, whereas a final sweeping is taking place in the fall of 2007 to reach primary respondents who have not yet been contacted in the second Wave (for details see section 5.13) .

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, October 2007.

Contents

1   Contributors

The Netherlands Kinship Panel Study is a collaborative effort of six social scientists. The team members are: Pearl Dykstra (director, Netherlands Interdisciplinary Demographic Institute (NIDI) / Utrecht University), Matthijs Kalmijn (Tilburg University), Trudie Knijn (Utrecht University), Aafke Komter (Utrecht University), Aart Liefbroer (Netherlands Interdisciplinary Demographic Institute / Vrije Universiteit, Amsterdam), and Clara Mulder (University of Amsterdam). Fieldwork coordination has been in the hands of Sylvia Commandeur and her successor Niels Schenk, whereas Mathieu Starink is the automations specialist (all at the 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), and Teun Geurts (at the Vrije Universiteit, Amsterdam). Fieldwork assistance was also provided by Martijn Hogerbrugge (trainee 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. 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 de Hoog (Wageningen University), Kees Knipscheer (Vrije Universiteit Amsterdam), Tom Snijders (Groningen University), Justus Veenman (Erasmus University Rotterdam), and Wilma Vollebergh (Utrecht University). 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 Wisconsin - Madison) 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.

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 5 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; 2.9 per cent of the respondents used CATI and 1.4 per cent 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 per cent 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 though 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. The questionnaire was tested for:

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[2] Pearl A. Dykstra, Matthijs Kalmijn, Trudie C.M. Knijn, Aafke E. Komter, Aart C. Liefbroer, & Clara H. Mulder 2005). 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.

3.1.1   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, 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.

3.1.2 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.

3.1.3 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 5.1)
- 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).

3.1.4 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 job history were not added in the web version of the self-completion questionnaire.

3.1.5 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 3.1.6 for a description of this tool)
- The CAWI questionnaire does not offer the option of the built-in occupational classification table (see section 3.1.6 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.

3.1.6   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).

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)

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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.

- Cendris relocation code (which, amongst others, indicates whether all or only some of the household members had moved to the new address).

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 retreiving 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), 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   Interviewers

4.4.1   Selection of interviewers

A first selection of interviewers that 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 the third Wave, and (d) receiving Anchor's permission to link the survey data to registry data (ese 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 2):

- 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. 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 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 bases, 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. Listening to the sound recordings showed up any remaining problems in administering the questionnaire. Such problems were 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.

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

5.1   Progress

The fieldwork for the second Wave of the NKPS took place between September 2006 and June 2007. The fieldwork resulted in 6670 interviews with usable data, which includes the interviews from the pilot. In total, 6026 main-sample and 644 migrant-sample interviews were conducted. These numbers are provisional, given that a final sweeping is taking place in the fall of 2007 to reach primary respondents who have not yet been contacted.
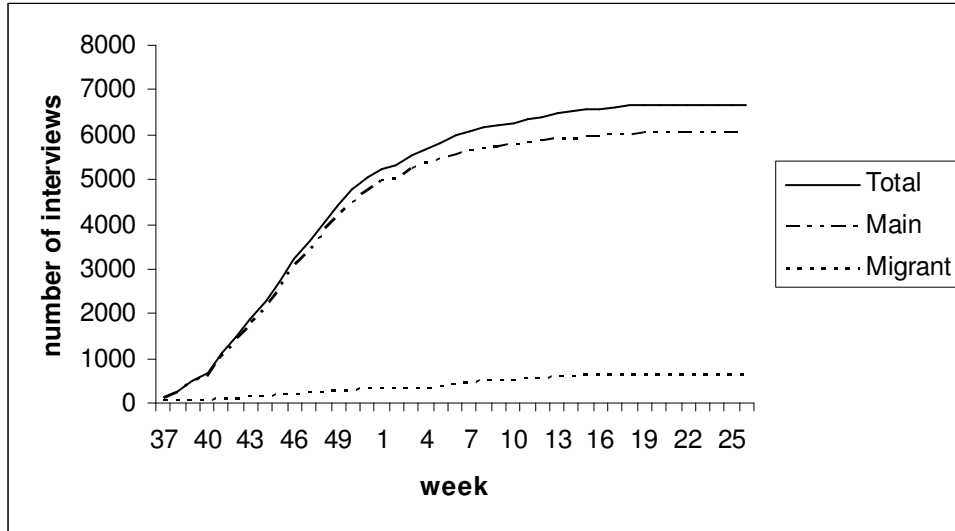
Figure 5.1:   Number of interviews starting September 2006, finishing June 2007 (including pilot)

Figure 5.1 shows the progress of the fieldwork over time[4]. A distinction is made between the total number of interviews, the number of main sample interviews and the number of migrant-sample interviews.
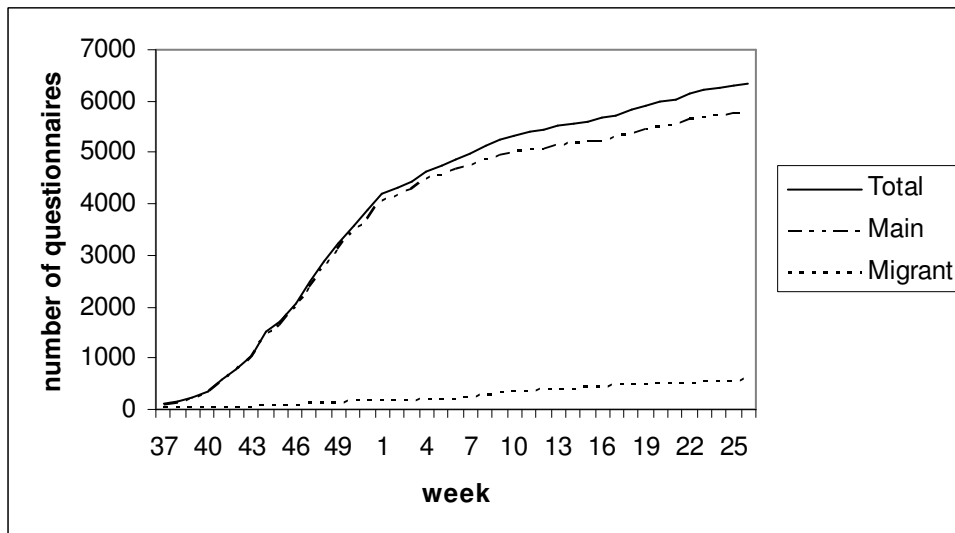
Figure 5.2:   Number of self-completion questionnaires received starting September 2006, finishing June 2007 (including pilot)

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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. A distinction is made between the total number of received questionnaires, the number of questionnaires received from main Anchors, and questionnaires received from migrant Anchors.

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. Furthermore, CAWI and CATI would not be offered to migrant respondents. Realized percentages are given in Table 1.

Table 5.1: Completed interviews, by method of data collection

	Main sample		Migrant sample		Total	
	N	%	N	%	N	%
CAPI	5,731	95.10	637	98.9	6,368	95.5
CATI	199	3.3	5	0.9	204	3.1
CAWI	96	1.6	1	0.2	98	1.4
Total	6,026		573		6,326	

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. When the fieldwork was approximately halfway, CAWI and CATI were also offered to Dutch-speaking migrant respondents to help boost response. Five migrant respondents participated via CATI and one migrant respondent did so via CAWI.

5.1.2 Average durations

Interviews lasted an average of 60.9 minutes: an average of 60.2 minutes for main-sample respondents (range 20-210 minutes) and 67.0 minutes for migrant-sample respondents (range 21-180 minutes). 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. for details).

Among respondents who took part via CAPI, the interview lasted an average of 61.0 minutes, via CATI 62.2 minutes and via CAWI an average of 46.4 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 been broken off, 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 percent 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 20 cases (see section 6.4.3). These respondents required much assistance throughout the interview and had trouble with pre-structured answer categories.

In 643 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. The coding of these special circumstances will be ready with version 1 of the Wave 2 codebook.

 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. Three 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: 93% of

the Anchors granted permission to do so. A third special request involved permission to approach selected family members, so-called Survey Alters. In Table 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 (%)	No (%)
Partner	84	16
First child	74	26
Second child	73	27
Parent	57	43
Brother/sister	62	38

5.2   Response rates Anchors

5.2.1   Response rates interview questionnaire

Table 5.3 provides information on the response rates for Anchors, separately for the main and migrant samples. Both overall rates and cooperation rates are shown. Overall response rates depend on whether or not a respondent could be reached. Cooperation rates take into account only those respondents who were actually contacted. The categories "too ill" and "other" (e.g. deceased, moved abroad) are counted as non-response. The Wave 2 overall response rate for the main sample is 74%, whereas it is 46% for the migrant sample. This response rate is calculated as the percentage of Wave 1 respondents who completed the Wave 2 interview. Note that these response rates are provisional, given that a final sweeping is taking place in the fall of 2007 to reach primary respondents who have not yet been contacted.

Refusal rates of contacted respondents in the migrant sample (35.9%) were higher than in the main (16.5%) sample. Main and migrant contact rates differ dramatically: a large proportion of migrant respondents could not be reached (24.9%). Note that the migrants sampled for the NKPS are generally from urbanized areas where migrants form a large proportion of the population. Response

rates tend to be lower in urbanized areas, and this might partially account for the difference in response rate between the main and migrant sample.

Table 5.3:   Overall response rates and cooperation rates for both main and migrant-sample Anchors

	Main sample			Migrant sample		
	Counts	Overall	Cooperation	Counts	Overall	Cooperation
		%	*%*		*%*	*%*
Interview	6,026	73.8	83.5	644	46.0	63.7
Refusal	1,195	14.6	16.5	367	26.2	36.3
Not reached	681	8.3		349	24.9	
Too ill	161	2.0		22	1.6	
Other[a]	98	1.2		19	1.4	
Total	8,161	100.0	100	1,401	100.0	100

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

During the face-to-face interview, 5% of the 8,161 main sample respondents indicated that they did not want to participate in a future wave of the NKPS. Among the 1,403 migrant respondents, 14% indicated that they did not want to participate in a future wave of the NKPS.

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. Weights will be constructed for such characteristics, to ensure that the Wave 2 sample is comparable to the Wave 1 sample. These weights will be reported in the 1 version of the Wave 2 codebook. In what follows, only the reasons for overall non-response are discussed.

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. 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	Relocation	Death	All reasons
	Odds Ratio	Odds Ratio	Odds Ratio	Odds Ratio
Sex (female=1)	0.90	0.72*	0.46**	0.84*
Church members	0.81	0.63	0.54	0.71***
Urban residents	1.05	2.30***	1.43	1.18*
Life satisfaction	0.91	1.36*	1.24	0.98
Psychological health	1.03	0.72**	0.75*	0.92
Quality of family relations	1.02	0.73*	0.93	0.96
Age[a]				
18-30	1.43**	1.86**	0.26	1.52***
46-55	1.05	0.55*	0.97	0.83
56-65	1.14	0.16***	1.76	0.83
> 65	1.51*	0.10**	4.77***	1.24
Partner status[b]				
Single	1.18	1.89**	2.25	1.41**
Married	0.99	0.61	0.93	0.92
Education[c]				
Elementary education	2.20***	1.27	3.96***	1.88***
Lower vocational	1.65***	1.39	1.79	1.40***
Higher vocational	0.79*	1.1	1.29	0.81*
Job status[d]				
Unemployed	0.83	0.96	0.93	1.20
Not part of labor force	0.98	1.03	2.48*	1.01
Evaluation Wave 1 interview				
Respondent: interview took too long	1.29**	1.02	1.52	1.21*
Interviewer: pleasant / very pleasant interview	0.61***	0.73**	0.91	0.71***

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

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

5.2.3 Differences in response rates migrant sample

Table 5.5 shows the results of the non-response analysis for migrant respondents. The reason for conducting a separate analysis is that not all questions in the Wave 1 main-sample questionnaire are also in the Wave 1 migrant-sample questionnaire. Moreover, the number of migrant respondents in certain categories is considerably lower than that of main-sample respondents. In the migrant-sample analysis, a number of variables predicting death were omitted due to small numbers (only 16 migrant respondents deceased between the two Waves). 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 5.5: 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 = unemployed; *=p<0.05; **=p<0.01; ***=p<0.01

5.2.4 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. Among migrant-sample Anchors the percentage was somewhat smaller, namely 85%. The lower return rate of the self-completion questionnaires for migrant-sample respondents is partly due to a technical problem. The data from the migrant-sample Anchors who had filled out the self-completion questionnaire via Internet were lost due to unforseen complications with the computer program Blaise.

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 Tables 5.6 and 5.7 show, the response rate did not vary by perceived quality of the relationship with selected Alters, suggesting that selectivity is not a major issue.

Table 5.6:   Percentage of main-sample respondents returning the self-completion questionnaire by perceived quality of the relationship with selected Alters

	Current partner	Mother	Sibling	Child
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

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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.

Table 5.7: Percentage of migrant-sample respondents returning the self-completion questionnaire by perceived quality of the relationship with selected Survey Alters

	Current partner	Mother	Sibling	Child
Quality of relationship	*%*	*%*	*%*	*%*
Not great		82	85	
Reasonable	89	83	83	
Good	83	85	84	87
Very good	86	85	88	84

Note: cells with less than 15 cases deleted

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 percent of the cases respondent's sex as reported in the self-completion questionnaire differed from that reported in the CAPI interview. In 0.2 percent of the cases there was a difference of five years in reported age. In 0.8 percent of the cases there was an inconsistency in the reports of both sex and age. Regarding the migrant sample, in 0.4 percent of the cases respondent's sex as reported in the self-completion questionnaire differed from that reported in the CAPI interview. In 2.1 percent of the cases there was a difference of five years in reported age. In 0.4 percent of the cases there was an inconsistency in the reports of both sex and age.

5.2.5 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 per cent (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 per cent. The second Wave of the British Household Panel Study (conducted in 1991-92) had a response rate of 87.4 per cent[8]. The second Wave of the

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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)

Panel Survey of Income Dynamics (conducted in 1968-69) had a response rate of 88.5 per cent[9]. The second Wave of the Belgian Household Panel (conducted in 1992-93) had a response rate of 86 per cent[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 per cent[11]. The second Wave of the Panel Study of Social Integration in the Netherlands (conducted in 1989) had a response rate of 79.9 per cent[12]. The response rate of the second Wave of the Longitudinal Aging Study (conducted in 1995) Amsterdam was 81.9 per cent (calculated from Deeg, 2005[13]).

The Wave 2 response rate in the NKPS (73.8%) 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.

5.3   Representativity sample

5.3.1   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 5.8 through 5.12 show the distribution of characteristics for (a) the

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[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.

main sample, and (b) the population. Migrant respondents are excluded from these distributions as they are over-sampled and would thus skew the results.

5.3.2 Distribution by sex

The distribution by sex (Table 5.8) 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 5.8. Distribution by sex for the population and the realized sample

	Sample	Population	Sample / population
Sex	*%*	*%*	
Men	41.7	49.1	0.8
Women	58.3	50.9	1.1

Note: the age range in both the population and the realized sample is 21-89

The migrant sample is excluded.

5.3.3 Distribution by age

Table 5.9 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 5.9. 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	2.7	6.5	0.4	3.1	6.2	0.5
25-29	3.7	8.3	0.4	5.0	8.0	0.6
30-34	7.3	9.0	0.8	9.6	8.6	1.1
35-39	9.8	11.0	0.9	12.5	10.4	1.2
40-44	11.6	11.2	1.0	13.1	10.5	1.3
45-49	12.7	10.5	1.2	12.6	9.9	1.3
50-54	14.2	9.6	1.5	11.2	9.1	1.2
55-59	10.5	9.4	1.1	10.7	8.9	1.2
60-64	9.7	7.8	1.2	7.9	7.5	1.0
65-69	7.4	5.8	1.3	5.3	5.9	0.9
70-74	5.6	4.6	1.2	4.5	5.1	0.9
75-79	3.2	3.4	1.0	3.2	4.4	0.7
80-89	1.4	3.0	0.5	1.5	5.6	0.3

Note: the age range in both the population and the realized sample is 21-89. The migrant sample is excluded.

5.3.4 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 5.10). 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 5.10: 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	3.2	7.4	0.4	2.1	3.4	0.6
Living alone	12.1	18.8	0.6	15.6	20.9	0.7
Cohabiting no child	8.0	8.5	0.9	8.3	7.7	1.1
Married no child	32.4	26.8	1.2	26.4	25.8	1.0
Cohabiting with child	4.7	4.5	1.0	5.0	4.4	1.1
Married with child	37.2	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: the age range in both the population and the realized sample is 21-89 (non-institutionalized persons). Migrant sample is excluded.

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 5.11 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 5.11: Ratio of sample to population by household position and age categories (men and women)

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

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

5.3.5 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 5.12: Distribution by region for the population and the realized sample

	Main Sample	Population	Main sample / population
Region	%	%	%
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: the age range in both the population and the realized sample is 21-89 (non-institutionalized persons). The migrant sample is excluded.

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. Information on fieldwork variables, Alter status variables, special circumstances of the Anchor, and the coding of alphanumeric information will be reported in version 1 of the Wave 2 codebook. For a list of new variables in Wave 2, see Appendix 5.

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, 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).

P1   Information provided about the Wave 1 partner of Anchor[15] (in the Wave 1 dataset, this Alter was indicated by the letters CP, standing for current partner)

FL1   Information provided about the father of the partner of Anchor at Wave 1[16]

ML1   Information provided about the mother of the partner of Anchor at Wave 1[17]

P2   Information provided about the new partner of Anchor, in case the Anchor has a new 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[18]

MP   Information provided about the current partner of the mother of Anchor[19].

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[15] Note that the Wave 1 partner might be an ex-partner at Wave 2. The variable BNEWPART can be used to verify this.
[16] See note 15
[17] See note 15
[18] Note that the current partner might be a different person than at Wave 1. The variables BNEWFP and BNEWMP can be used to verify this.

<div align="center">

6.2 Constructed variables

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In this version of the codebook, we only report on the constructed demographics. As noted earlier, the next version will also detail weights, occupations and Alter status.

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:

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

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[19] See note 18.

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   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, their current workplace and their former workplace. Partners who filled in a self-completion questionnaire provided the postal code of the address of their current workplace. 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.

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
BB601G	CBS municipality code Anchor age 15
BC111G	CBS municipality code current partner
BL109G	CBS municipality code Anchor if not at home
BL209G	CBS municipality code previous address
BM318G	CBS municipality code workplace
BX602GF	CBS municipality code father
BX602GM	CBS municipality code mother
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
BX602GGC	CBS municipality code grandchild
BX602GP1	CBS municipality code ex-partner (CP in Wave 1)
BX602GE	CBS municipality code most recent ex-partner
BX62GFL1	CBS municipality code father in law (Wave 1)
BX62GML1	CBS municipality code mother in law (Wave 1)
BX602GP2	CBS municipality code new partner
BX602GN1	CBS municipality code new child….to
BX602GN6	CBS municipality code new child
BX62GFL2	CBS municipality code father in law new partner
BX62GML2	CBS municipality code mother in law new partner
BX602GFP	CBS municipality code father's partner
BX602GMP	CBS municipality code mother's partner
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
BX705GM	CBS municipality code mother if absent
BX705GC1	CBS municipality code child 1 if absent
BX705GC2	CBS municipality code child 2 if absent
BX705GC3	CBS municipality code child 3 if absent
BX705GC4	CBS municipality code child 4 if absent
BX705GC5	CBS municipality code child 5 if absent
BX705GML	CBS municipality code mother in law if absent
BX705GH1	CBS municipality code household member 1 if absent
BX705GH2	CBS municipality code household member 2 if absent
BX705GH3	CBS municipality code household member 3 if absent
BX705GH4	CBS municipality code household member 4 if absent
BX705GS1	CBS municipality code sibling 1 if absent
BX705GS6	CBS municipality code sibling 6 if absent
BSCP79G	CBS municipality code partner's workplace

NOTE: 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 if there was at least one case with a non-missing value (also for province, urbanization, coordinates).

BPROVRES	Province Anchor.
BB601P	Province Anchor age 15
BC111P	Province current partner
BL109P	Province Anchor if not at home
BL209P	Province previous address
BM318P	Province workplace
BX602PF	Province father
BX602PM	Province mother
BX602PC1	Province child 1 … to
BX602PC9	Province child 9
BX602PD1	Province child 10 … to
BX602PD3	Province child 12
BX602PGC	Province grandchild
BX602GP1	Province ex-partner (CP in Wave 1)
BX602GE	Province most recent ex-partner
BX62GFL1	Province father in law (Wave 1)
BX62GML1	Province mother in law (Wave 1)
BX602GP2	Province new partner
BX602GN1	Province new child….to
BX602GN6	Province new child
BX62GFL2	Province father in law new partner
BX62GML2	Province mother in law new partner
BX602PFP	Province father's partner
BX602PMP	Province mother's partner
BX602PE1	Province ex-partner 1 … to
BX602PE4	Province ex-partner 4
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

BX705PM   Province mother if absent

BX705PC1   Province child 1 if absent

BX705PC2   Province child 2 if absent

BX705PC3   Province child 3 if absent

BX705PC4   Province child 4 if absent

BX705PC5   Province child 5 if absent

BX705PML   Province mother in law if absent

BX705PH1   Province household member 1 if absent

BX705PH2   Province household member 2 if absent

BX705PH3   Province household member 3 if absent

BX705PH4   Province household member 4 if absent

BX705PS1   Province sibling 1 if absent

BX705PS6   Province sibling 6 if absent

BSCP79P   Province partner's workplace

        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

BB601U   Urbanization municipality Anchor age 15

BC111U   Urbanization municipality current partner

BL109U   Urbanization municipality Anchor if not at home

BL209U   Urbanization municipality previous address

BM318U	Urbanization municipality workplace
BX602UF	Urbanization municipality father
BX602UM	Urbanization municipality mother
BX602UC1	Urbanization municipality child 1 … to
BX602UC9	Urbanization municipality child 9
BX602UD1	Urbanization municipality child 10 … to
BX602UD3	Urbanization municipality child 12
BX602UGC	Urbanization municipality grandchild
BX602GP1	Urbanization municipality ex-partner (CP in Wave 1)
BX602GE	Urbanization municipality most recent ex-partner
BX62GFL1	Urbanization municipality father in law (Wave 1)
BX62GML1	Urbanization municipality mother in law (Wave 1)
BX602GP2	Urbanization municipality new partner
BX602GN1	Urbanization municipality new child….to
BX602GN6	Urbanization municipality new child
BX62GFL2	Urbanization municipality father in law new partner
BX62GML2	Urbanization municipality mother in law new partner
BX602UFP	Urbanization municipality father's partner
BX602UMP	Urbanization municipality mother's partner
BX602UE1	Urbanization municipality ex-partner 1 … to
BX602UE4	Urbanization municipality ex-partner 4
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
BX705UM	Urbanization municipality mother if absent
BX705UC1	Urbanization municipality child 1 if absent
BX705UC2	Urbanization municipality child 2 if absent
BX705UC3	Urbanization municipality child 3 if absent
BX705UC4	Urbanization municipality child 4 if absent
BX705UC5	Urbanization municipality child 5 if absent

BX705UML   Urbanization municipality mother in law if absent

BX705UH1   Urbanization municipality household member 1 if absent

BX705UH2   Urbanization municipality household member 2 if absent

BX705UH3   Urbanization municipality household member 3 if absent

BX705UH4   Urbanization municipality household member 4 if absent

BX705US1   Urbanization municipality sibling 1 if absent

BX705US6   Urbanization municipality sibling 6 if absent

BSCP79U   Urbanization municipality partner's workplace

        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.

BZIPX   X coordinate for address Anchor.

BB601X   X coordinate municipality Anchor age 15

BC110X   X coordinate current partner

BL109X   X coordinate Anchor if not at home

BL209X   X coordinate previous address

BM318X   X coordinate workplace

BX602XF   X coordinate father

BX602XM   X coordinate mother

BX602X C1   X coordinate child 1 … to

BX602X C9   X coordinate child 9

BX602X D1   X coordinate child 10 … to

BX602X D3   X coordinate child 12

BX602XGC   X coordinate grandchild

BX602GP1   X coordinate ex-partner (CP in Wave 1)

BX602GE   X coordinate most recent ex-partner

BX62GFL1   X coordinate father in law (Wave 1)

BX62GML1   X coordinate mother in law (Wave 1)

BX602GP2   X coordinate new partner

BX602GN1   X coordinate new child….to

BX602GN6	X coordinate new child
BX62GFL2	X coordinate father in law new partner
BX62GML2	X coordinate mother in law new partner
BX602X FP	X coordinate father's partner
BX602XMP	X coordinate mother's partner
BX602X E1	X coordinate ex-partner 1 … to
BX602X E4	X coordinate ex-partner 4
BX602X S1	X coordinate sibling 1 … to
BX602X S9	X coordinate sibling 9
BX602X T1	X coordinate sibling 10 … to
BX602X T9	X coordinate sibling 18
BX602X U1	X coordinate sibling 19 … to
BX602X U4	X coordinate sibling 22
BX602XFR	X coordinate friend
BX705XM	X coordinate mother if absent
BX705XC1	X coordinate child 1 if absent
BX705XC2	X coordinate child 2 if absent
BX705XC3	X coordinate child 3 if absent
BX705XC4	X coordinate child 4 if absent
BX705XC5	X coordinate child 5 if absent
BX705XML	X coordinate mother in law if absent
BX705XH1	X coordinate household member 1 if absent
BX705XH2	X coordinate household member 2 if absent
BX705XH3	X coordinate household member 3 if absent
BX705XH4	X coordinate household member 4 if absent
BX705XS1	X coordinate sibling 1 if absent
BX705XS6	X coordinate sibling 6 if absent
BSCP79X	X coordinate partner's workplace

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 6655 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 municipality 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[20]. 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)).

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 Wave1. 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[21].

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 to how to link Alter data from Wave 2 to Alter data from Wave 1. In

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[20] 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.

[21] 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.

addition, the general procedure to match Alter information across modules of the Anchor questionnaire within Wave 2 is described. At this point, no information is provided on linking Alter data across questionnaires for Survey Alters, as questionnaires from Survey Alters will only be added to the dataset in a later release.

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 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, 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.

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 BG10011 stores information on whether the data in the G-module relate to the 'old' mother-in-law or to the 'old' father-in-law, and the variable BG10012 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.

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 siblings 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 BGRELKA and BGXRELKB tell which of the children (C1-C9, D1-D3) correspond to child A and child B, respectively.

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 have 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. 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

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, 39611, 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 3.1.3 and 3.1.4 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. Given the problems involved in creating web-versions of the self-completion questionnaire in Turkish and Arabic, migrant-sample respondents did not have the option of a web-version of the self-completion questionnaire. A comparison of the two groups shows higher levels of item non-response among the migrant respondents.

Table 6.1. Non-response per question series (percentages)

Question series	Main sample overall[c]		Main sample paper-and-pencil		Migrant sample paper-and-pencil	
	No missing values	All missing	No missing values	All missing	No missing values	All missing
					%	%
Family						
BS4a – BS4z[a]	88.9	0.2	87.4	0.2	84.8	0.2
Family ties						
BS6a – BS6h	95.7	0.6	95.1	0.7	94.5	0.7
Partner relationship						
BS8a – BS8e[b]	90.4	1.4	89.1	1.6	86.5	3.2
Partner support						
BS9a – BS9e[b]	96.6	1.5	96.2	1.7	92.7	3.0
Family contact						
BS24a – BS24p	95.4	1.1	94.8	1.3	91.0	1.1
Opinions						
BS28a – BS28o	94.9	1.0	94.2	1.1	90.5	1.7
Well-being						
BS32a – BS32e	98.4	1.0	98.2	1.1	97.3	1.8
Social contacts						
BS33a – BS33k	96.5	0.9	96.0	1.0	94.1	1.8
Problems						
BS34a – BS34g	97.8	1.0	97.6	1.2	96.0	1.8

[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.

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: 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 3: 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	Adopted from Straus, 1979; Straus, 1997
21F1 – 21F4	Abusive behavior father in childhood	Adopted 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, 1885; 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 4: Reliability of scales

Item numbers	Scale	N of items	Cronbach's alpha Main Sample
4A – 4D	Feelings about family	4	0.658
4E – 4G	Help from family	3	0.716
4H – 4M	Family characteristics	6	0.804
4N – 4Q	Reliance on family	4	0.900
4R – 4U	Reliance on friends	4	0.914
4V – 4Z	Family versus friends	5	0.743
6A – 6H	Closeness family	8	0.824
8A – 8E	Support partner	5	0.862
9A – 9E	Conflicts partner	5	0.643
10A – 10D	Quality partner relationship	4	0.948
16A – 16D	Work orientation	4	0.759
21A1 – 21A6	Division homemaking tasks parents at age 15	6	0.636
21B1 – 21B5	Division childrearing tasks parents at age 15	5	0.768
21C1 – 21C4	Attachment to mother at age 15	4	0.941
21D1 – 21D4	Attachment to father at age 15	4	0.937
21E1 – 21E4	Abusive behavior mother in childhood	4	0.777
21F1 – 21F4	Abusive behavior father in childhood	4	0.795
24A – 24D	Family responsibility expectations	4	0.864
24E – 24H	Filial responsibility expectations	4	0.754
24I – 24L	Parental obligations	4	0.787
24M – 24P	Parenthood	4	0.828
28A – 28G	Partner relationship norm	7	0.778
28H – 28K	Gender role norm	4	0.782
28L – 28O	Work obligation norm	4	0.737
32A – 32E	MHI-5	5	0.853
33A – 33K	Loneliness	11	0.872
35E – 35H	Personal competence	4	0.861
35I – 35L	Exchange-communal orientation	4	0.535
35M – 35P	Satisfaction with life	4	0.835

Appendix 5: List of new variables in Wave 2

New items in the interview-questionnaire

Module A

None.

Module B

None.

Module C

BC026A-BC026H   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-BS11A1	Joint family activities
BS14A1	Whether children join family activities
BS14B1	Anchor currently in education?

New questions:

BS11B1-BS11E4	New questions on marital history
BS14C1BS14W8	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
BS35Q1-BS35W8	Residential history
BS35Y1	Date completion questionnaire

Appendix 6: Descriptive statistics

		N	Minimum	Maximum	Mean	Std. Deviation
FAMNUM	family identification number	6670	4.00	9999997.00	334644.72	
BSEX	sex anchor: female? (asex)	6670	1.00	2.00	1.59	0.49
BBIRTHYR	year of birth anchor (abirthyr)	6670	1917.00	1985.00	1956.32	14.39
BAGE	age anchor at interview (aage)	6670	21.00	89.00	49.59	14.38
BMARSTAT	marital status anchor (amarstat)	6670	0.00	3.00	1.03	0.79
BHHSIZE	household size incl anchor (ahhsize)	6670	1.00	10.00	2.59	1.42
BHHTYP	household type for anchor (ahhtyp)	6670	1.00	13.00	4.41	2.13
BNKIDS	n own/adopted children anchor incl deceased (ankids)	6670	0.00	12.00	1.87	1.48
BNSIBS	n own/half/adop siblings anchor incl deceased (ansibs)	6026	0.00	22.00	3.19	2.53
BEDU	attained level of education anchor (aedu)	6670	1.00	11.00	6.58	2.78
BMOVED	did anchor move since wave 1?	6572	1.00	2.00	1.10	0.30
BGEMRES	cbs municipality code anchor (agemres)	6667	3.00	1987.00	577.32	449.71
BPROVRES	province anchor (aprovres)	6667	20.00	31.00	26.67	2.86
BURBRES	urbanization munic anchor (aurbres)	6667	1.00	5.00	2.64	1.29
BZIPX	xcoord anchor (azipx)	6667	19.80	274.50	149.75	51.70
BZIPY	ycoord anchor (azipy)	6667	309.00	604.00	456.22	55.71
BPLACRES	place of residence anchor	6647	4.00	2448.00	1110.60	765.36
BCOUNRES	country of residence anchor	6647	2.00	2.00	2.00	0.00
BYEAR	year of interview (ayear)	6670	2005.00	2007.00	2006.20	0.41
BINTDATE	date of interview (aintdate)	6670	38610.00	39230.00	39041.79	
BINTNUM	number of interviewer (aintnum)	6573	401067.00	999194.00	492108.57	
BDURAT	duration of capi interview (adurat)	6666	0.00	280.00	55.32	20.23
BTYPE	nkps or spva?	6670	1.00	2.00	1.10	0.30
BVERSION	pilot or main study?	6670	0.00	1.00	0.98	0.13
BMODE	mode of interview	6670	1.00	3.00	1.06	0.29
BRECORD	interview recorded	6572	1.00	2.00	1.91	0.29
BRECPERM	permission from anchor to record	6572	1.00	3.00	1.63	0.79

		N	Minimum	Maximum	Mean	Std. Deviation
BRECRES	result of recording	604	1.00	2.00	1.10	0.30
BWEIGHT0	weight to individual sample without demographic adjustments (main sample only)	6026	0.55	3.28	1.00	0.35
BA101	sex anchor (aa101)	6670	1.00	2.00	1.59	0.49
BA102	birthdate anchor (aa102)	6670	6451.00	31373.00	20748.01	
BB203	parents of father still alive? (ab203)	697	1.00	5.00	3.04	1.07
BB204	face-to-face contact with father's father (ab204)	163	1.00	7.00	2.71	1.31
BB205	phone, letter, email contact with father's father (ab205)	163	1.00	5.00	2.32	1.27
BB206	face-to-face contact with father's mother (ab206)	365	1.00	7.00	2.89	1.17
BB207	phone, letter, email contact with father's mother (ab207)	365	1.00	7.00	2.61	1.30
BB303	parents of mother still alive? (ab303)	894	1.00	5.00	2.96	1.03
BB304	face-to-face contact with mother's father (ab304)	209	1.00	7.00	2.82	1.29
BB305	phone, letter, email contact with mother's father (ab305)	209	1.00	6.00	2.50	1.31
BB306	face-to-face contact with mother's mother (ab306)	528	1.00	7.00	3.12	1.26
BB307	phone, letter, email contact with mother's mother (ab307)	528	1.00	7.00	2.74	1.36
BB400FA	father: situation at wave 1 correct?	5976	1.00	2.00	1.02	0.14
BB400FB	father: correct situation at wave 1	768	1.00	4.00	1.89	0.97
BB400MA	mother: situation at wave 1 correct?	6010	1.00	2.00	1.02	0.13
BB400MB	mother: correct situation at wave 1	757	1.00	4.00	2.16	0.90
BB401FA	father: information wave 1	6629	1.00	4.00	1.63	0.82
BB401FB	father: still alive?	3037	1.00	2.00	1.11	0.31
BB401FC	father: deceased what year?	326	2002.00	2007.00	2004.65	1.06
BB401MA	mother: information wave 1	6662	1.00	4.00	1.93	0.87
BB401MB	mother: still alive?	4124	1.00	2.00	1.08	0.27
BB401MC	mother: deceased what year?	330	2002.00	2007.00	2004.61	1.11
BB402	parents: divorced since previous interview?	1987	1.00	2.00	1.99	0.09
BB403F	father: living together or married with new partner?	18	1.00	2.00	1.83	0.38
BB403M	mother: living together or married with new partner?	18	2.00	2.00	2.00	0.00
BB404F	father: living together or married with new partner?	342	1.00	2.00	1.89	0.31
BB404M	mother: living together or married with new partner?	1385	1.00	2.00	1.98	0.15
BB405F	father: still living together or married with this partner?	318	1.00	3.00	1.11	0.36
BB405M	mother: still living together or married with this partner?	236	1.00	3.00	1.17	0.50

		N	Minimum	Maximum	Mean	Std. Deviation
BB406F	father: living together or married with a partner?	29	1.00	2.00	1.90	0.31
BB406M	mother: living together or married with a partner?	26	1.00	2.00	1.92	0.27
BB600	country immediately after birth	6670	1.00	233.00	24.32	60.20
BB601	municipality immediately after birth	6670	1.00	2451.00	1336.28	838.44
BB602	year of first living independently	6670	0.00	2007.00	1949.95	233.47
BB603	do you live in parent's house or do parents live in your house?	141	1.00	2.00	1.21	0.41
BB604	how many years until leaving home?	111	1.00	99.00	28.65	41.81
BB616	what country immediately after leaving home?	6577	1.00	233.00	12.48	42.67
BB616B	what municipality immediately after leaving home?	6577	1.00	2451.00	1208.31	814.14
BB617	always lived independently afterwards?	6576	1.00	2.00	1.13	0.33
BB618	what year last time left home?	825	0.00	2006.00	1950.26	247.34
BC003	known situation wave 1	6026	1.00	4.00	2.98	1.29
BC004	situation wave 1 correct?	6026	1.00	2.00	1.02	0.13
BC005	corrected situation wave 1	745	1.00	4.00	2.72	1.34
BC006	final situation wave 1	6670	1.00	4.00	2.97	1.29
BC006A	partner wave 1: year of birth	490	1922.00	1985.00	1962.81	11.66
BC006B	partner wave 1: country of birth	490	1.00	233.00	128.04	89.74
BC006C	partner wave 1: country at start of relationship?	490	1.00	233.00	83.75	95.01
BC006D	partner wave 1: sex	490	1.00	2.00	1.53	0.50
BC007	start living together after interview wave 1?	468	1.00	2.00	1.62	0.49
BC009M	month start living together	177	1.00	12.00	6.55	3.36
BC009Y	year start living together	177	1986.00	2006.00	2003.92	1.71
BC010	cohabitation agreement?	917	1.00	2.00	1.53	0.50
BC011	registered partnership?	917	1.00	2.00	1.83	0.38
BC012	married with partner?	1208	1.00	2.00	1.82	0.38
BC013M	month marriage	217	1.00	12.00	7.01	2.62
BC013Y	year marriage	217	2002.00	2007.00	2004.35	1.10
BC014	prenuptial agreement?	3945	1.00	2.00	1.81	0.39
BC015	still together with partner?	4935	1.00	2.00	1.08	0.27
BC016	how did relation end?	403	1.00	2.00	1.15	0.36
BC017AM	month end living together	343	1.00	12.00	6.62	3.48

		N	Minimum	Maximum	Mean	Std. Deviation
BC017AY	year end living together	343	1985.00	2007.00	2004.29	1.86
BC017B	officially divorced?	114	1.00	2.00	1.23	0.42
BC018A	does partner use respondent's name or own name?	1654	1.00	4.00	2.04	0.64
BC018B	do you use your own name or husband's name?	2089	1.00	4.00	2.01	0.62
BC019	had child since last interview?	2412	1.00	2.00	1.75	0.43
BC019B	how many children?	608	1.00	3.00	1.23	0.44
BC021	adopted children since last interview?	2412	1.00	2.00	2.00	0.05
BC021B	number of children adopted	6	1.00	1.00	1.00	0.00
BC023	father-in-law still alive?	4936	1.00	3.00	1.60	0.51
BC024	mother-in-law still alive?	4936	1.00	3.00	1.43	0.51
BC025	country partner before relationship?	4936	1.00	233.00	14.73	46.40
BC026A	who decided to divorce?	343	1.00	3.00	1.68	0.80
BC026B	did this decision come unexpected?	343	1.00	4.00	3.01	1.01
BC026C1	anchor's view on breaking up	343	1.00	5.00	3.35	1.11
BC026C2	ex-partner's view on breaking up	343	1.00	5.00	2.93	1.21
BC026C3	family's view on breaking up	343	1.00	5.00	3.18	0.97
BC026C4	family-in-law's view on breaking up	343	1.00	5.00	2.75	0.86
BC026C5	friend's view on breaking up	343	1.00	5.00	3.28	0.89
BC026D	who left home after breaking up?	215	1.00	3.00	1.73	0.57
BC026E01	role in breaking up: growing apart	343	1.00	4.00	2.43	0.89
BC026E02	role in breaking up: understanding/attention/love	343	1.00	4.00	2.45	0.90
BC026E03	role in breaking up: taste/ideas	343	1.00	4.00	2.21	0.99
BC026E04	role in breaking up: opinions about having children	343	1.00	4.00	1.97	1.30
BC026E05	role in breaking up: raising children	343	1.00	4.00	2.54	1.33
BC026E06	role in breaking up: family/family-in-law	343	1.00	4.00	1.76	1.10
BC026E07	role in breaking up: work and/or household	343	1.00	4.00	1.89	1.03
BC026E08	role in breaking up: financial problems	343	1.00	4.00	1.71	1.10
BC026E09	role in breaking up: health	343	1.00	4.00	1.65	1.13
BC026E10	role in breaking up: psychological problems	343	1.00	4.00	1.87	1.09
BC026E11	role in breaking up: addiction problems	343	1.00	4.00	1.66	1.16
BC026E12	role in breaking up: someone else	343	1.00	4.00	2.16	1.19
BC026E13	role in breaking up: physical violence	343	1.00	4.00	1.78	1.26

		N	Minimum	Maximum	Mean	Std. Deviation
BC026F1	seen ex-partner after break up?	343	1.00	7.00	3.33	1.77
BC026F2	contact ex-parter after break up?	343	1.00	7.00	3.35	1.79
BC026G01	after break up: strong accusations	343	1.00	3.00	1.60	0.60
BC026G02	after break up: told bad things about you to others	343	1.00	3.00	1.51	0.67
BC026G03	after break up: unwanted phonecalls	343	1.00	3.00	1.34	0.60
BC026G04	after break up: unwanted visits	343	1.00	3.00	1.28	0.59
BC026G05	after break up: set children against you	343	1.00	3.00	2.01	0.96
BC026G06	after break up: say bad things new partner	343	1.00	3.00	2.37	0.91
BC026G07	after break up: make false accusations	343	1.00	3.00	1.40	0.63
BC026G08	after break up: threaten to prevent seeing of children	343	1.00	3.00	2.19	0.96
BC026G09	after break up: say bad things about past	343	1.00	3.00	1.37	0.62
BC026G10	after break up: fail to honor agreements	343	1.00	3.00	1.48	0.71
BC026G11	after break up: threaten not to pay alimony	343	1.00	3.00	2.36	0.90
BC026G12	after break up: curse, serious fights	343	1.00	3.00	1.45	0.61
BC026G13	after break up: threaten to use violence against you	343	1.00	3.00	1.28	0.61
BC026G14	after break up: threaten to use violence against him/herself	343	1.00	3.00	1.30	0.64
BC026G15	after break up: use violence	343	1.00	3.00	1.23	0.58
BC026H	ex-partner: got along at last contact?	343	1.00	5.00	2.69	1.23
BC026I	ex-partner: do you pay alimony?	343	1.00	2.00	1.96	0.20
BC026J	ex-partner: partner pays alimony?	343	1.00	2.00	1.94	0.23
BC027_1	new partner 1 since last interview?	2137	1.00	2.00	1.72	0.45
BC027_2	new partner 2 since last interview?	131	1.00	2.00	1.81	0.39
BC027_3	new partner 3 since last interview?	11	1.00	2.00	1.82	0.40
BC027_4	new partner 4 since last interview?	2	2.00	2.00	2.00	0.00
BC027_5	new partner 5 since last interview?	0				
BC028M_1	new partner 1: month start relationship	597	1.00	12.00	6.36	3.51
BC028M_2	new partner 2: month start relationship	25	2.00	12.00	7.60	2.68
BC028M_3	new partner 3: month start relationship	2	3.00	9.00	6.00	4.24
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	597	1984.00	2007.00	2004.18	2.04

		N	Minimum	Maximum	Mean	Std. Deviation
BC028Y_2	new partner 2: year start relationship	25	1995.00	2006.00	2004.52	2.16
BC028Y_3	new partner 3: year start relationship	2	2000.00	2005.00	2002.50	3.54
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?	597	1.00	2.00	1.22	0.41
BC029_2	new partner 2: still together?	25	1.00	2.00	1.44	0.51
BC029_3	new partner 3: still together?	2	2.00	2.00	2.00	0.00
BC029_4	new partner 4: still together?	0				
BC029_5	new partner 5: still together?	0				
BC030_1	new partner 1: lived together?	131	1.00	3.00	1.18	0.44
BC030_2	new partner 2: lived together?	11	1.00	2.00	1.18	0.40
BC030_3	new partner 3: lived together?	2	1.00	2.00	1.50	0.71
BC030_4	new partner 4: lived together?	0				
BC030_5	new partner 5: lived together?	0				
BC030BM1	new partner 1: month start living together	20	1.00	12.00	5.45	3.69
BC030BM2	new partner 2: month start living together	2	6.00	10.00	8.00	2.83
BC030BM3	new partner 3: month start living together	1	3.00	3.00	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	20	1989.00	2006.00	2003.45	3.56
BC030BY2	new partner 2: year start living together	2	1995.00	2004.00	1999.50	6.36
BC030BY3	new partner 3: year start living together	1	2000.00	2000.00	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	131	1.00	2.00	1.02	0.15
BC031_2	new partner 2: type of dissolution	11	1.00	1.00	1.00	0.00
BC031_3	new partner 3: type of dissolution	2	1.00	1.00	1.00	0.00
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	131	1.00	12.00	6.87	3.42
BC032M_2	new partner 2: month end living together	11	5.00	12.00	8.18	2.52
BC032M_3	new partner 3: month end living together	2	3.00	8.00	5.50	3.54

		N	Minimum	Maximum	Mean	Std. Deviation
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	131	1992.00	2007.00	2005.09	1.46
BC032Y_2	new partner 2: year end living together	11	2000.00	2006.00	2005.09	1.76
BC032Y_3	new partner 3: year end living together	2	2000.00	2006.00	2003.00	4.24
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?	3	1.00	2.00	1.33	0.58
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	480	1916.00	1990.00	1966.83	13.09
BC033B	current partner: country of birth	480	1.00	233.00	30.97	67.18
BC033C	current partner: country at start relationship	480	1.00	233.00	15.81	48.22
BC033E	current partner: kids from former partner(s)?	480	1.00	2.00	1.62	0.49
BC033F	current partner: nr of kids from former partner(s)	181	1.00	8.00	2.20	1.08
BC033G	current partner: sex	480	1.00	2.00	1.49	0.50
BC034	current partner: living together?	480	1.00	2.00	1.53	0.50
BC035M	current partner: month start living together	226	1.00	12.00	6.82	3.45
BC035Y	current partner: year start living together	226	1984.00	2007.00	2004.80	2.15
BC036	current partner: cohabitation agreement?	226	1.00	2.00	1.75	0.44
BC037	current partner: registered partnership?	226	1.00	2.00	1.85	0.36
BC038	current partner: married?	480	1.00	2.00	1.87	0.33
BC039M	current partner: month marriage	61	1.00	12.00	7.48	2.87
BC039Y	current partner: year marriage	61	1984.00	2006.00	2004.44	3.50
BC040	current partner: prenuptial agreement	61	1.00	2.00	1.74	0.44
BC040A	current partner: uses own name or not?	33	1.00	4.00	2.00	0.79
BC040B	current partner: do you use own name or not?	27	1.00	4.00	1.85	0.91
BC041	current partner: had child since last interview?	360	1.00	2.00	1.88	0.32
BC042	current partner: how many children since last interview?	43	1.00	4.00	1.30	0.64
BC043	current partner: adopted children since last interview?	360	2.00	2.00	2.00	0.00

		N	Minimum	Maximum	Mean	Std. Deviation
BC044	current partner: how many children adopted?	0				
BC051	father-in-law: country of birth	480	1.00	233.00	36.16	71.81
BC052	father-in-law: level of education attained	480	1.00	12.00	7.76	3.85
BC054	mother-in-law: country of birth	480	1.00	233.00	36.75	72.22
BC055	mother-in-law: level of education attained	480	1.00	12.00	7.15	4.12
BC056	mother-in-law: still alive?	480	1.00	3.00	1.24	0.44
BC057	parents-in-law: ever separated?	480	1.00	3.00	1.84	0.40
BC080A	had kids with ex-partner(s) other than partner at wave 1?	651	1.00	2.00	1.95	0.23
BC080B	had kids with ex-partner(s) other than partner at wave 1?	2918	1.00	2.00	1.98	0.14
BC080C	nr of kids with non-resident partner(s)	97	1.00	2.00	1.27	0.45
BC701	intentions: preference for male or female? (ac701)	1657	1.00	2.00	1.33	0.47
BC702	intentions: living with partner in future? (ac702)	2066	1.00	9.00	1.53	0.62
BC703	intentions: nr of years until living with partner (ac703)	1016	1.00	99.00	46.09	48.01
BC704	intentions: marry in future? (ac704)	2830	1.00	9.00	1.70	0.64
BC705	intentions: nr of years until marriage (ac705)	911	1.00	99.00	40.00	46.37
BC706	intentions: kids in future? (ac706)	3056	1.00	3.00	1.82	0.59
BC707	intentions: nr of kids in future (ac707)	854	1.00	99.00	11.48	29.12
BC708	intentions nr of year until 1st kid (ac708)	854	0.00	99.00	14.62	31.85
BC709	childlessness: voluntary or not? (ac709)	717	1.00	2.00	1.49	0.50
BC710	childlessness: loss or not? (ac710)	717	1.00	3.00	1.92	0.71
BC082	current partner: always live here? (ac105)	4604	1.00	2.00	1.01	0.11
BC083	temporary absence partner: living arrangement (ac106)	61	1.00	5.00	3.20	1.65
BC083B	temporary absence partner: contact if absent (ac106b)	6	1.00	5.00	3.67	1.51
BC084	temporary absence partner: nr absent nights per 4 weeks (ac107)	61	1.00	28.00	12.44	9.31
BC085	temporary absence partner: living arrangement if absent (ac108)	61	1.00	10.00	6.82	2.79
BC087	divorced partner before previous interview?	1513	1.00	2.00	1.12	0.32
BE101	other household members? (ae101)	6670	1.00	2.00	1.96	0.19
BE102	number of other hhmembers (ae101)	263	1.00	5.00	1.51	0.85
BE201_1	type of relationship hh nr 1	263	1.00	9.00	7.33	2.23
BE201_2	type of relationship hh nr 2	91	1.00	9.00	6.75	3.04
BE201_3	type of relationship hh nr 3	30	1.00	9.00	6.67	3.07

		N	Minimum	Maximum	Mean	Std. Deviation
BE201_4	type of relationship hh nr 4	11	1.00	9.00	7.27	2.69
BE201_5	type of relationship hh nr 5	3	6.00	9.00	8.00	1.73
BE202_1	sex hh nr 1	263	1.00	2.00	1.47	0.50
BE202_2	sex hh nr 2	91	1.00	2.00	1.52	0.50
BE202_3	sex hh nr 3	30	1.00	2.00	1.47	0.51
BE202_4	sex hh nr 4	11	1.00	2.00	1.64	0.50
BE202_5	sex hh nr 5	3	1.00	2.00	1.67	0.58
BE203_1	country of birth hh nr 1	263	1.00	233.00	38.48	73.40
BE203_2	country of birth hh nr 2	91	1.00	233.00	30.30	68.52
BE203_3	country of birth hh nr 3	30	2.00	233.00	14.37	47.54
BE203_4	country of birth hh nr 4	11	2.00	2.00	2.00	0.00
BE203_5	country of birth hh nr 5	3	2.00	2.00	2.00	0.00
BE204_1	age hh nr1	263	0.00	76.00	24.36	15.14
BE204_2	age hh nr2	91	0.00	68.00	16.74	13.06
BE204_3	age hh nr3	30	0.00	45.00	16.47	10.00
BE204_4	age hh nr4	11	0.00	23.00	13.73	8.95
BE204_5	age hh nr5	3	17.00	22.00	20.00	2.65
BF001	friend known by anchor?	5443	1.00	2.00	1.02	0.14
BF003	how important is this person at the moment?	5193	1.00	4.00	2.17	0.74
BNEWPART	new partner in wave 2?	6670	0.00	1.00	0.07	0.26
BNEWFP	new partner of father in wave 2?	6670	0.00	1.00	0.01	0.08
BNEWMP	new partner of mother in wave 2?	6670	0.00	1.00	0.00	0.07
BG100L1	sex of parent-in-law already present in wave 1	3057	1.00	2.00	1.62	0.49
BG100L2	sex of parent-in-law new in wave 2	396	1.00	2.00	1.58	0.49
BGXRELSA	type of family relationship (cf x-module)	6254	1.00	20.00	1.98	1.69
BGXRELSB	type of family relationship (cf x-module)	4055	1.00	16.00	2.83	1.83
BGXRELKA	type of family relationship (cf x-module)	2997	1.00	11.00	1.51	1.00
BGXRELKB	type of family relationship (cf x-module)	2334	1.00	10.00	2.19	0.87
BG101AKA	marital status: child a (ag101ka)	2981	1.00	6.00	2.82	1.81
BG101AKB	marital status: child b (ag101kb)	2314	1.00	6.00	2.72	1.79
BG101ASA	marital status: sibling a (ag101sa)	5963	1.00	6.00	1.99	1.51
BG101ASB	marital status: sibling b (ag101sb)	3922	1.00	6.00	1.93	1.48

		N	Minimum	Maximum	Mean	Std. Deviation
BG101AL1	marital status: parent-in-law a	2626	1.00	6.00	1.93	1.10
BG101AL2	marital status: parent-in-law b	396	1.00	6.00	1.87	1.30
BG101AFR	marital status: friend (ag101fr)	5193	1.00	6.00	2.02	1.51
BG101AFP	marital status: father's current partner	331	1.00	6.00	1.70	1.32
BG101AMP	marital status: mother's current partner	243	1.00	6.00	1.59	1.05
BG102AKA	children younger than 12 years and still alive: child a	2981	1.00	2.00	1.65	0.48
BG102AKB	children younger than 12 years and still alive: child b	2314	1.00	2.00	1.63	0.48
BG102ASA	children younger than 12 years and still alive: sibling a	5963	1.00	2.00	1.75	0.43
BG102ASB	children younger than 12 years and still alive: sibling b	3922	1.00	2.00	1.78	0.41
BG102BKA	new children since last interview: child a	1030	1.00	2.00	1.49	0.50
BG102BKB	new children since last interview: child b	851	1.00	2.00	1.47	0.50
BG102BSA	new children since last interview: sibling a	1507	1.00	2.00	1.37	0.48
BG102BSB	new children since last interview: sibling b	859	1.00	2.00	1.33	0.47
BG102CKA	how many new children still alive: child a	508	1.00	5.00	1.26	0.52
BG102CKB	how many new children still alive: child b	398	1.00	4.00	1.22	0.48
BG102CSA	how many new children still alive: sibling a	553	1.00	5.00	1.25	0.55
BG102CSB	how many new children still alive: sibling b	282	1.00	5.00	1.23	0.52
BG201CP	present at other's birthday: partner (ag201cp)	408	1.00	2.00	1.21	0.41
BG201F	present at other's birthday: father (ag201f)	2511	1.00	2.00	1.21	0.40
BG201M	present at other's birthday: mother (ag201m)	3605	1.00	2.00	1.16	0.37
BG201KA	present at other's birthday: child a (ag201ka)	2411	1.00	2.00	1.16	0.37
BG201KB	present at other's birthday: child b (ag201kb)	1926	1.00	2.00	1.15	0.36
BG201SA	present at other's birthday: sibling a (ag201sa)	5581	1.00	2.00	1.39	0.49
BG201SB	present at other's birthday: sibling b (ag201sb)	3665	1.00	2.00	1.38	0.49
BG201L1	present at other's birthday: parent-in-law a	2439	1.00	2.00	1.18	0.39
BG201L2	present at other's birthday: parent-in-law b	346	1.00	2.00	1.43	0.50
BG201FR	present at other's birthday: friend (ag201fr)	4868	1.00	2.00	1.48	0.50
BG201FP	present at other's birthday: father's current partner	319	1.00	2.00	1.56	0.50
BG201MP	present at other's birthday: mother's current partner	238	1.00	2.00	1.35	0.48
BG202CP	present at your birthday: partner (ag202cp)	408	1.00	2.00	1.20	0.40
BG202F	present at your birthday: father (ag202f)	2511	1.00	2.00	1.27	0.45
BG202M	present at your birthday: mother (ag202m)	3605	1.00	2.00	1.27	0.44

		N	Minimum	Maximum	Mean	Std. Deviation
BG202KA	present at your birthday: child a (ag202ka)	2411	1.00	2.00	1.16	0.36
BG202KB	present at your birthday: child b (ag202kb)	1926	1.00	2.00	1.14	0.35
BG202SA	present at your birthday: sibling a (ag202sa)	5581	1.00	2.00	1.41	0.49
BG202SB	present at your birthday: sibling b (ag202sb)	3665	1.00	2.00	1.41	0.49
BG202L1	present at your birthday: parent-in-law a	2439	1.00	2.00	1.31	0.46
BG202L2	present at your birthday: parent-in-law b	346	1.00	2.00	1.60	0.49
BG202FR	present at your birthday: friend (ag202fr)	4868	1.00	2.00	1.51	0.50
BG202FP	present at your birthday: father's current partner	319	1.00	2.00	1.58	0.49
BG202MP	present at your birthday: mother's current partner	238	1.00	2.00	1.37	0.48
BG203CP	help housework received: partner (ag203cp)	408	1.00	3.00	2.33	0.84
BG203F	help housework received: father (ag203f)	2511	1.00	3.00	1.19	0.51
BG203M	help housework received: mother (ag203m)	3605	1.00	3.00	1.47	0.75
BG203KA	help housework received: child a (ag203ka)	2411	1.00	3.00	1.34	0.66
BG203KB	help housework received: child b (ag203kb)	1926	1.00	3.00	1.32	0.64
BG203SA	help housework received: sibling a (ag203sa)	5581	1.00	3.00	1.08	0.34
BG203SB	help housework received: sibling b (ag203sb)	3665	1.00	3.00	1.07	0.32
BG203L1	help housework received: parent-in-law a	2439	1.00	3.00	1.23	0.57
BG203L2	help housework received: parent-in-law b	346	1.00	3.00	1.23	0.57
BG203FR	help housework received: friend (ag203fr)	4868	1.00	3.00	1.08	0.34
BG203FP	help housework received: father's current partner	319	1.00	3.00	1.12	0.41
BG203MP	help housework received: mother's current partner	238	1.00	3.00	1.18	0.50
BG204	do you use paid domestic help? (ag204)	6658	1.00	2.00	1.78	0.41
BG205S1	paid help by: 1st listed (ag205_1)	1458	1.00	13.00	11.55	1.94
BG205S2	paid help by: 2nd listed (ag205_2)	20	1.00	13.00	9.10	5.03
BG205S3	paid help by: 3rd listed (ag205_3)	1	12.00	12.00	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)	1458	0.00	0.00	0.00	0.00
BG206CP	help childcare received: partner (ag206cp)	100	1.00	3.00	2.00	0.93
BG206F	help childcare received: father (ag206f)	1315	1.00	3.00	1.78	0.85
BG206M	help childcare received: mother (ag206m)	1660	1.00	3.00	1.98	0.88
BG206KA	help childcare received: child a (ag206ka)	103	1.00	3.00	1.50	0.71

		N	Minimum	Maximum	Mean	Std. Deviation
BG206KB	help childcare received: child b (ag206kb)	32	1.00	3.00	1.53	0.76
BG206SA	help childcare received: sibling a (ag206sa)	1776	1.00	3.00	1.28	0.57
BG206SB	help childcare received: sibling b (ag206sb)	1000	1.00	3.00	1.24	0.54
BG206L1	help childcare received: parent-in-law a	1285	1.00	3.00	1.85	0.86
BG206L2	help childcare received: parent-in-law b	123	1.00	3.00	1.49	0.80
BG206FR	help childcare received: friend (ag206fr)	1443	1.00	3.00	1.20	0.51
BG206FP	help childcare received: father's current partner	161	1.00	3.00	1.27	0.59
BG206MP	help childcare received: mother's current partner	122	1.00	3.00	1.58	0.80
BG207	do you use paid child care? (ag207)	2020	1.00	2.00	1.69	0.46
BG208S1	paid childcare by: 1st listed (ag208_1)	636	1.00	13.00	10.83	2.62
BG208S2	paid childcare by: 2nd listed (ag208_2)	69	1.00	13.00	8.07	5.19
BG208S3	paid childcare by: 3rd listed (ag208_3)	7	3.00	13.00	11.57	3.78
BG208S4	paid childcare by: 4th listed (cf. ag208_4)	1	11.00	11.00	11.00 .	
BG208S5	paid childcare by: 5th listed (cf. ag208_5)	0				
BG208S6	paid childcare by: 6th listed (cf. ag208_6)	636	0.00	0.00	0.00	0.00
BG301CP	help odd jobs received: partner (ag301cp)	408	1.00	3.00	2.21	0.86
BG301F	help odd jobs received: father (ag301f)	2511	1.00	3.00	1.62	0.79
BG301M	help odd jobs received: mother (ag301m)	3605	1.00	3.00	1.40	0.69
BG301KA	help odd jobs received: child a (ag301ka)	2411	1.00	3.00	1.57	0.75
BG301KB	help odd jobs received: child b (ag301kb)	1926	1.00	3.00	1.53	0.73
BG301SA	help odd jobs received: sibling a (ag301sa)	5581	1.00	3.00	1.20	0.49
BG301SB	help odd jobs received: sibling b (ag301sb)	3665	1.00	3.00	1.17	0.47
BG301L1	help odd jobs received: parent-in-law a	2439	1.00	3.00	1.32	0.63
BG301L2	help odd jobs received: parent-in-law b	346	1.00	3.00	1.37	0.66
BG301FR	help odd jobs received: friend (ag301fr)	4868	1.00	3.00	1.20	0.50
BG301FP	help odd jobs received: father's current partner	319	1.00	3.00	1.14	0.44
BG301MP	help odd jobs received: mother's current partner	238	1.00	3.00	1.45	0.70
BG302CP	financial help received: partner (ag302cp)	408	1.00	2.00	1.81	0.39
BG302F	financial help received: father (ag302f)	2511	1.00	2.00	1.77	0.42
BG302M	financial help received: mother (ag302m)	3605	1.00	3.00	1.92	0.44
BG302KA	financial help received: child a (ag302ka)	2411	1.00	2.00	1.97	0.17
BG302KB	financial help received: child b (ag302kb)	1926	1.00	2.00	1.98	0.14

		N	Minimum	Maximum	Mean	Std. Deviation
BG302SA	financial help received: sibling a (ag302sa)	5581	1.00	2.00	1.99	0.12
BG302SB	financial help received: sibling b (ag302sb)	3665	1.00	2.00	1.99	0.10
BG302L1	financial help received: parent-in-law a	2439	1.00	2.00	1.87	0.34
BG302L2	financial help received: parent-in-law b	346	1.00	2.00	1.90	0.29
BG302FR	financial help received: friend (ag302fr)	4868	1.00	2.00	1.99	0.08
BG302FP	financial help received: father's current partner	319	1.00	2.00	1.98	0.14
BG302MP	financial help received: mother's current partner	238	1.00	2.00	1.93	0.25
BG303CP	amount of money received: partner (ag303cp)	78	1.00	2.00	1.38	0.49
BG303F	amount of money received: father (ag303f)	575	1.00	2.00	1.73	0.44
BG303M	amount of money received: mother (ag303m)	501	1.00	2.00	1.68	0.47
BG303KA	amount of money received: child a (ag303ka)	73	1.00	2.00	1.34	0.48
BG303KB	amount of money received: child b (ag303kb)	39	1.00	2.00	1.33	0.48
BG303SA	amount of money received: sibling a (ag303sa)	81	1.00	2.00	1.19	0.39
BG303SB	amount of money received: sibling b (ag303sb)	35	1.00	2.00	1.29	0.46
BG303L1	amount of money received: parent-in-law a	317	1.00	2.00	1.66	0.47
BG303L2	amount of money received: parent-in-law b	33	1.00	2.00	1.45	0.51
BG303FR	amount of money received: friend (ag303fr)	33	1.00	2.00	1.21	0.42
BG303FP	amount of money received: father's current partner	6	1.00	2.00	1.17	0.41
BG303MP	amount of money received: mother's current partner	16	1.00	2.00	1.56	0.51
BG304CP	when money received: partner (ag304cp)	78	1.00	3.00	1.54	0.55
BG304F	when money received: father (ag304f)	575	1.00	3.00	1.61	0.56
BG304M	when money received: mother (ag304m)	501	1.00	3.00	1.56	0.54
BG304KA	when money received: child a (ag304ka)	73	1.00	3.00	1.63	0.63
BG304KB	when money received: child b (ag304kb)	39	1.00	3.00	1.59	0.68
BG304SA	when money received: sibling a (ag304sa)	81	1.00	2.00	1.60	0.49
BG304SB	when money received: sibling b (ag304sb)	35	1.00	2.00	1.60	0.50
BG304L1	when money received: parent-in-law a	317	1.00	3.00	1.62	0.53
BG304L2	when money received: parent-in-law b	33	1.00	2.00	1.58	0.50
BG304FR	when money received: friend (ag304fr)	33	1.00	2.00	1.58	0.50
BG304FP	when money received: father's current partner	6	1.00	2.00	1.67	0.52
BG304MP	when money received: mother's current partner	16	1.00	3.00	1.63	0.81
BG305CP	interest received: partner (ag305cp)	5012	1.00	3.00	2.90	0.36

		N	Minimum	Maximum	Mean	Std. Deviation
BG305F	interest received: father (ag305f)	2610	1.00	3.00	2.52	0.69
BG305M	interest received: mother (ag305m)	3733	1.00	3.00	2.64	0.63
BG305KA	interest received: child a (ag305ka)	2920	1.00	3.00	2.62	0.63
BG305KB	interest received: child b (ag305kb)	2274	1.00	3.00	2.63	0.62
BG305SA	interest received: sibling a (ag305sa)	5623	1.00	3.00	2.17	0.78
BG305SB	interest received: sibling b (ag305sb)	3686	1.00	3.00	2.13	0.78
BG305L1	interest received: parent-in-law a	2451	1.00	3.00	2.23	0.79
BG305L2	interest received: parent-in-law b	348	1.00	3.00	2.17	0.81
BG305FR	interest received: friend (ag305fr)	4868	1.00	3.00	2.24	0.78
BG305FP	interest received: father's current partner	319	1.00	3.00	1.85	0.84
BG305MP	interest received: mother's current partner	239	1.00	3.00	2.18	0.81
BG306CP	advice received: partner (ag306cp)	5011	1.00	3.00	2.69	0.56
BG306F	advice received: father (ag306f)	2610	1.00	3.00	2.07	0.81
BG306M	advice received: mother (ag306m)	3733	1.00	3.00	2.17	0.81
BG306KA	advice received: child a (ag306ka)	2920	1.00	3.00	2.04	0.79
BG306KB	advice received: child b (ag306kb)	2274	1.00	3.00	2.06	0.79
BG306SA	advice received: sibling a (ag306sa)	5623	1.00	3.00	1.66	0.76
BG306SB	advice received: sibling b (ag306sb)	3686	1.00	3.00	1.58	0.73
BG306L1	advice received: parent-in-law a	2451	1.00	3.00	1.67	0.77
BG306L2	advice received: parent-in-law b	348	1.00	3.00	1.66	0.75
BG306FR	advice received: friend (ag306fr)	4868	1.00	3.00	1.75	0.79
BG306FP	advice received: father's current partner	319	1.00	3.00	1.50	0.73
BG306MP	advice received: mother's current partner	239	1.00	3.00	1.76	0.78
BG401CP	help housework given: partner (ag401cp)	408	1.00	3.00	2.34	0.84
BG401F	help housework given: father (ag401f)	2511	1.00	3.00	1.45	0.72
BG401M	help housework given: mother (ag401m)	3605	1.00	3.00	1.67	0.81
BG401KA	help housework given: child a (ag401ka)	2411	1.00	3.00	1.53	0.78
BG401KB	help housework given: child b (ag401kb)	1926	1.00	3.00	1.46	0.75
BG401SA	help housework given: sibling a (ag401sa)	5581	1.00	3.00	1.12	0.41
BG401SB	help housework given: sibling b (ag401sb)	3665	1.00	3.00	1.10	0.38
BG401L1	help housework given: parent-in-law a	2439	1.00	3.00	1.31	0.62
BG401L2	help housework given: parent-in-law b	346	1.00	3.00	1.25	0.55

		N	Minimum	Maximum	Mean	Std. Deviation
BG401FR	help housework given: friend (ag401fr)	4868	1.00	3.00	1.11	0.38
BG401FP	help housework given: father's current partner	319	1.00	3.00	1.19	0.52
BG401MP	help housework given: mother's current partner	238	1.00	3.00	1.20	0.53
BG402CP	help odd jobs given: partner (ag402cp)	408	1.00	3.00	2.29	0.84
BG402F	help odd jobs given: father (ag402f)	2511	1.00	3.00	1.66	0.77
BG402M	help odd jobs given: mother (ag402m)	3605	1.00	3.00	1.87	0.81
BG402KA	help odd jobs given: child a (ag402ka)	2411	1.00	3.00	1.70	0.82
BG402KB	help odd jobs given: child b (ag402kb)	1926	1.00	3.00	1.63	0.79
BG402SA	help odd jobs given: sibling a (ag402sa)	5581	1.00	3.00	1.24	0.54
BG402SB	help odd jobs given: sibling b (ag402sb)	3665	1.00	3.00	1.20	0.50
BG402L1	help odd jobs given: parent-in-law a	2439	1.00	3.00	1.52	0.74
BG402L2	help odd jobs given: parent-in-law b	346	1.00	3.00	1.34	0.59
BG402FR	help odd jobs given: friend (ag402fr)	4868	1.00	3.00	1.24	0.54
BG402FP	help odd jobs given: father's current partner	319	1.00	3.00	1.21	0.54
BG402MP	help odd jobs given: mother's current partner	238	1.00	3.00	1.33	0.60
BG403CP	financial help given: partner (ag403cp)	408	1.00	2.00	1.82	0.39
BG403F	financial help given: father (ag403f)	2511	1.00	2.00	1.96	0.20
BG403M	financial help given: mother (ag403m)	3605	1.00	3.00	1.98	0.28
BG403KA	financial help given: child a (ag403ka)	2411	1.00	2.00	1.73	0.44
BG403KB	financial help given: child b (ag403kb)	1926	1.00	2.00	1.76	0.43
BG403SA	financial help given: sibling a (ag403sa)	5581	1.00	2.00	1.97	0.16
BG403SB	financial help given: sibling b (ag403sb)	3665	1.00	2.00	1.99	0.12
BG403L1	financial help given: parent-in-law a	2439	1.00	2.00	1.98	0.15
BG403L2	financial help given: parent-in-law b	346	1.00	2.00	1.98	0.14
BG403FR	financial help given: friend (ag403fr)	4868	1.00	2.00	1.99	0.11
BG403FP	financial help given: father's current partner	319	1.00	2.00	2.00	0.06
BG403MP	financial help given: mother's current partner	238	1.00	2.00	1.98	0.14
BG404CP	amount of money given: partner (ag404cp)	74	1.00	2.00	1.39	0.49
BG404F	amount of money given: father (ag404f)	105	1.00	2.00	1.42	0.50
BG404M	amount of money given: mother (ag404m)	172	1.00	2.00	1.38	0.49
BG404KA	amount of money given: child a (ag404ka)	645	1.00	2.00	1.74	0.44
BG404KB	amount of money given: child b (ag404kb)	459	1.00	2.00	1.76	0.43

		N	Minimum	Maximum	Mean	Std. Deviation
BG404SA	amount of money given: sibling a (ag404sa)	143	1.00	2.00	1.35	0.48
BG404SB	amount of money given: sibling b (ag404sb)	51	1.00	2.00	1.37	0.49
BG404L1	amount of money given: parent-in-law a	57	1.00	2.00	1.49	0.50
BG404L2	amount of money given: parent-in-law b	7	1.00	2.00	1.29	0.49
BG404FR	amount of money given: friend (ag404fr)	55	1.00	2.00	1.44	0.50
BG404FP	amount of money given: father's current partner	1	1.00	1.00	1.00	.
BG404MP	amount of money given: mother's current partner	5	1.00	2.00	1.40	0.55
BG405CP	when money given: partner (ag405cp)	74	1.00	3.00	1.36	0.51
BG405F	when money given: father (ag405f)	105	1.00	3.00	1.67	0.70
BG405M	when money given: mother (ag405m)	172	1.00	3.00	1.59	0.64
BG405KA	when money given: child a (ag405ka)	645	1.00	3.00	1.76	0.63
BG405KB	when money given: child b (ag405kb)	459	1.00	3.00	1.72	0.64
BG405SA	when money given: sibling a (ag405sa)	143	1.00	3.00	1.58	0.54
BG405SB	when money given: sibling b (ag405sb)	51	1.00	3.00	1.65	0.59
BG405L1	when money given: parent-in-law a	57	1.00	3.00	1.65	0.58
BG405L2	when money given: parent-in-law b	7	1.00	2.00	1.86	0.38
BG405FR	when money given: friend (ag405fr)	55	1.00	3.00	1.55	0.57
BG405FP	when money given: father's current partner	1	1.00	1.00	1.00	.
BG405MP	when money given: mother's current partner	5	1.00	3.00	1.60	0.89
BG406CP	interest given: partner (ag406cp)	5011	1.00	3.00	2.92	0.31
BG406F	interest given: father (ag406f)	2610	1.00	3.00	2.63	0.61
BG406M	interest given: mother (ag406m)	3733	1.00	3.00	2.75	0.52
BG406KA	interest given: child a (ag406ka)	2920	1.00	3.00	2.79	0.49
BG406KB	interest given: child b (ag406kb)	2274	1.00	3.00	2.76	0.53
BG406SA	interest given: sibling a (ag406sa)	5623	1.00	3.00	2.27	0.76
BG406SB	interest given: sibling b (ag406sb)	3686	1.00	3.00	2.21	0.76
BG406L1	interest given: parent-in-law a	2451	1.00	3.00	2.38	0.72
BG406L2	interest given: parent-in-law b	348	1.00	3.00	2.18	0.76
BG406FR	interest given: friend (ag406fr)	4868	1.00	3.00	2.26	0.77
BG406FP	interest given: father's current partner	319	1.00	3.00	1.86	0.82
BG406MP	interest given: mother's current partner	239	1.00	3.00	2.16	0.78
BG407CP	advice given: partner (ag407cp)	5011	1.00	3.00	2.76	0.48

		N	Minimum	Maximum	Mean	Std. Deviation
BG407F	advice given: father (ag407f)	2610	1.00	3.00	2.05	0.78
BG407M	advice given: mother (ag407m)	3733	1.00	3.00	2.28	0.74
BG407KA	advice given: child a (ag407ka)	2920	1.00	3.00	2.45	0.73
BG407KB	advice given: child b (ag407kb)	2274	1.00	3.00	2.39	0.74
BG407SA	advice given: sibling a (ag407sa)	5623	1.00	3.00	1.73	0.78
BG407SB	advice given: sibling b (ag407sb)	3686	1.00	3.00	1.68	0.75
BG407L1	advice given: parent-in-law a	2451	1.00	3.00	1.69	0.77
BG407L2	advice given: parent-in-law b	348	1.00	3.00	1.47	0.66
BG407FR	advice given: friend (ag407fr)	4868	1.00	3.00	1.74	0.78
BG407FP	advice given: father's current partner	319	1.00	3.00	1.43	0.67
BG407MP	advice given: mother's current partner	239	1.00	3.00	1.59	0.71
BG408KA	help childcare given: child a (ag408ka)	1010	1.00	3.00	2.28	0.83
BG408KB	help childcare given: child b (ag408kb)	838	1.00	3.00	2.21	0.86
BG408SA	help childcare given: sibling a (ag408sa)	1456	1.00	3.00	1.42	0.67
BG408SB	help childcare given: sibling b (ag408sb)	839	1.00	3.00	1.36	0.64
BG501CP	quality relationship: partner (ag501cp)	5012	1.00	4.00	3.56	0.62
BG501F	quality relationship: father (ag501f)	2711	1.00	4.00	3.07	0.88
BG501M	quality relationship: mother (ag501m)	3794	1.00	4.00	3.23	0.79
BG501KA	quality relationship: child a (ag501ka)	2981	1.00	4.00	3.41	0.75
BG501KB	quality relationship: child b (ag501kb)	2314	1.00	4.00	3.43	0.71
BG501SA	quality relationship: sibling a (ag501sa)	5963	1.00	4.00	2.83	0.89
BG501SB	quality relationship: sibling b (ag501sb)	3922	1.00	4.00	2.82	0.88
BG501L1	quality relationship: parent-in-law a	2626	1.00	4.00	2.78	0.86
BG501L2	quality relationship: parent-in-law b	396	1.00	4.00	2.63	0.89
BG501FR	quality relationship: friend (ag501fr)	5193	1.00	4.00	2.87	0.88
BG501FP	quality relationship: father's current partner	331	1.00	4.00	2.21	0.98
BG501MP	quality relationship: mother's current partner	243	1.00	4.00	2.69	0.93
BG502CP	balance relationship: partner (ag502cp)	5011	1.00	3.00	2.00	0.41
BG502F	balance relationship: father (ag502f)	2613	1.00	3.00	1.94	0.49
BG502M	balance relationship: mother (ag502m)	3735	1.00	3.00	1.96	0.54
BG502KA	balance relationship: child a (ag502ka)	2922	1.00	3.00	1.77	0.47
BG502KB	balance relationship: child b (ag502kb)	2276	1.00	3.00	1.83	0.45

		N	Minimum	Maximum	Mean	Std. Deviation
BG502SA	balance relationship: sibling a (ag502sa)	5628	1.00	3.00	1.88	0.40
BG502SB	balance relationship: sibling b (ag502sb)	3691	1.00	3.00	1.90	0.39
BG502L1	balance relationship: parent-in-law a	2452	1.00	3.00	1.92	0.53
BG502L2	balance relationship: parent-in-law b	349	1.00	3.00	2.02	0.42
BG502FR	balance relationship: friend (ag502fr)	4868	1.00	3.00	1.96	0.33
BG502FP	balance relationship: father's current partner	319	1.00	3.00	1.96	0.41
BG502MP	balance relationship: mother's current partner	239	1.00	3.00	2.01	0.37
BG503CP	initiative contact: partner (ag503cp)	408	1.00	3.00	1.99	0.37
BG503F	initiative contact: father (ag503f)	2511	1.00	3.00	1.73	0.54
BG503M	initiative contact: mother (ag503m)	3605	1.00	3.00	1.83	0.56
BG503KA	initiative contact: child a (ag503ka)	2411	1.00	3.00	1.94	0.49
BG503KB	initiative contact: child b (ag503kb)	1926	1.00	3.00	1.94	0.47
BG503SA	initiative contact: sibling a (ag503sa)	5581	1.00	3.00	1.86	0.49
BG503SB	initiative contact: sibling b (ag503sb)	3665	1.00	3.00	1.87	0.48
BG503L1	initiative contact: parent-in-law a	2439	1.00	3.00	1.91	0.61
BG503L2	initiative contact: parent-in-law b	346	1.00	3.00	1.95	0.53
BG503FR	initiative contact: friend (ag503fr)	4868	1.00	3.00	1.95	0.41
BG503FP	initiative contact: father's current partner	319	1.00	3.00	1.90	0.52
BG503MP	initiative contact: mother's current partner	238	1.00	3.00	1.85	0.47
BG504CP	conflict & tension: partner (ag504cp)	5011	1.00	3.00	1.64	0.66
BG504F	conflict & tension: father (ag504f)	2610	1.00	3.00	1.18	0.44
BG504M	conflict & tension: mother (ag504m)	3733	1.00	3.00	1.22	0.50
BG504KA	conflict & tension: child a (ag504ka)	2920	1.00	3.00	1.23	0.52
BG504KB	conflict & tension: child b (ag504kb)	2274	1.00	3.00	1.17	0.44
BG504SA	conflict & tension: sibling a (ag504sa)	5623	1.00	3.00	1.10	0.33
BG504SB	conflict & tension: sibling b (ag504sb)	3686	1.00	3.00	1.08	0.30
BG504L1	conflict & tension: parent-in-law a	2451	1.00	3.00	1.11	0.36
BG504L2	conflict & tension: parent-in-law b	348	1.00	3.00	1.06	0.28
BG504FR	conflict & tension: friend (ag504fr)	4868	1.00	3.00	1.05	0.24
BG504FP	conflict & tension: father's current partner	319	1.00	3.00	1.09	0.35
BG504MP	conflict & tension: mother's current partner	239	1.00	3.00	1.10	0.36
BG505ACP	conflict money issues: partner	2684	1.00	2.00	1.84	0.36

		N	Minimum	Maximum	Mean	Std. Deviation
BG505AF	conflict money issues: father	412	1.00	2.00	1.88	0.32
BG505AM	conflict money issues: mother	697	1.00	2.00	1.92	0.27
BG505AKA	conflict money issues: child a	546	1.00	2.00	1.80	0.40
BG505AKB	conflict money issues: child b	315	1.00	2.00	1.79	0.41
BG505ASA	conflict money issues: sibling a	478	1.00	2.00	1.87	0.34
BG505ASB	conflict money issues: sibling b	246	1.00	2.00	1.83	0.38
BG505AL1	conflict money issues: parent-in-law a	225	1.00	2.00	1.92	0.28
BG505AL2	conflict money issues: parent-in-law b	17	1.00	2.00	1.94	0.24
BG505AFR	conflict money issues: friend	205	1.00	2.00	1.93	0.26
BG505AFP	conflict money issues: father's current partner	23	1.00	2.00	1.96	0.21
BG505AMP	conflict money issues: mother's current partner	21	1.00	2.00	1.76	0.44
BG505BCP	conflict other practical issues: partner	2684	1.00	2.00	1.30	0.46
BG505BF	conflict other practical issues: father	412	1.00	2.00	1.48	0.50
BG505BM	conflict other practical issues: mother	697	1.00	2.00	1.42	0.49
BG505BKA	conflict other practical issues: child a	546	1.00	2.00	1.28	0.45
BG505BKB	conflict other practical issues: child b	315	1.00	2.00	1.24	0.43
BG505BSA	conflict other practical issues: sibling a	478	1.00	2.00	1.57	0.50
BG505BSB	conflict other practical issues: sibling b	246	1.00	2.00	1.50	0.50
BG505BL1	conflict other practical issues: parent-in-law a	225	1.00	2.00	1.44	0.50
BG505BL2	conflict other practical issues: parent-in-law b	17	1.00	2.00	1.35	0.49
BG505BFR	conflict other practical issues: friend	205	1.00	2.00	1.50	0.50
BG505BFP	conflict other practical issues: father's current partner	23	1.00	2.00	1.48	0.51
BG505BMP	conflict other practical issues: mother's current partner	21	1.00	2.00	1.57	0.51
BG505CCP	conflict outlook on life: partner	2684	1.00	2.00	1.70	0.46
BG505CF	conflict outlook on life: father	412	1.00	2.00	1.52	0.50
BG505CM	conflict outlook on life: mother	697	1.00	2.00	1.59	0.49
BG505CKA	conflict outlook on life: child a	546	1.00	2.00	1.51	0.50
BG505CKB	conflict outlook on life: child b	315	1.00	2.00	1.56	0.50
BG505CSA	conflict outlook on life: sibling a	478	1.00	2.00	1.49	0.50
BG505CSB	conflict outlook on life: sibling b	246	1.00	2.00	1.57	0.50
BG505CL1	conflict outlook on life: parent-in-law a	225	1.00	2.00	1.57	0.50
BG505CL2	conflict outlook on life: parent-in-law b	17	1.00	2.00	1.29	0.47

		N	Minimum	Maximum	Mean	Std. Deviation
BG505CFR	conflict outlook on life: friend	205	1.00	2.00	1.58	0.49
BG505CFP	conflict outlook on life: father's current partner	23	1.00	2.00	1.65	0.49
BG505CMP	conflict outlook on life: mother's current partner	21	1.00	2.00	1.38	0.50
BG505DCP	conflict politics: partner	2684	1.00	2.00	1.93	0.25
BG505DF	conflict politics: father	412	1.00	2.00	1.92	0.28
BG505DM	conflict politics: mother	697	1.00	2.00	1.96	0.19
BG505DKA	conflict politics: child a	546	1.00	2.00	1.94	0.24
BG505DKB	conflict politics: child b	315	1.00	2.00	1.95	0.23
BG505DSA	conflict politics: sibling a	478	1.00	2.00	1.93	0.25
BG505DSB	conflict politics: sibling b	246	1.00	2.00	1.97	0.18
BG505DL1	conflict politics: parent-in-law a	225	1.00	2.00	1.98	0.15
BG505DL2	conflict politics: parent-in-law b	17	1.00	2.00	1.88	0.33
BG505DFR	conflict politics: friend	205	1.00	2.00	1.95	0.23
BG505DFP	conflict politics: father's current partner	23	2.00	2.00	2.00	0.00
BG505DMP	conflict politics: mother's current partner	21	1.00	2.00	1.95	0.22
BG505ECP	conflict relationship itself: partner	2684	1.00	2.00	1.56	0.50
BG505EF	conflict relationship itself: father	412	1.00	2.00	1.72	0.45
BG505EM	conflict relationship itself: mother	697	1.00	2.00	1.62	0.49
BG505EKA	conflict relationship itself: child a	546	1.00	2.00	1.66	0.47
BG505EKB	conflict relationship itself: child b	315	1.00	2.00	1.63	0.48
BG505ESA	conflict relationship itself: sibling a	478	1.00	2.00	1.65	0.48
BG505ESB	conflict relationship itself: sibling b	246	1.00	2.00	1.66	0.47
BG505EL1	conflict relationship itself: parent-in-law a	225	1.00	2.00	1.58	0.49
BG505EL2	conflict relationship itself: parent-in-law b	17	1.00	2.00	1.65	0.49
BG505EFR	conflict relationship itself: friend	205	1.00	2.00	1.60	0.49
BG505EFP	conflict relationship itself: father's current partner	23	1.00	2.00	1.57	0.51
BG505EMP	conflict relationship itself: mother's current partner	21	1.00	2.00	1.67	0.48
BG505FCP	conflict attention give each other: partner	2684	1.00	2.00	1.60	0.49
BG505FF	conflict attention give each other: father	412	1.00	2.00	1.77	0.42
BG505FM	conflict attention give each other: mother	697	1.00	2.00	1.66	0.47
BG505FKA	conflict attention give each other: child a	546	1.00	2.00	1.69	0.46
BG505FKB	conflict attention give each other: child b	315	1.00	2.00	1.71	0.45

		N	Minimum	Maximum	Mean	Std. Deviation
BG505FSA	conflict attention give each other: sibling a	478	1.00	2.00	1.69	0.46
BG505FSB	conflict attention give each other: sibling b	246	1.00	2.00	1.73	0.45
BG505FL1	conflict attention give each other: parent-in-law a	225	1.00	2.00	1.64	0.48
BG505FL2	conflict attention give each other: parent-in-law b	17	1.00	2.00	1.65	0.49
BG505FFR	conflict attention give each other: friend	205	1.00	2.00	1.67	0.47
BG505FFP	conflict attention give each other: father's current partner	23	1.00	2.00	1.57	0.51
BG505FMP	conflict attention give each other: mother's current partner	21	1.00	2.00	1.86	0.36
BG505GCP	conflict how often help each other: partner	2684	1.00	2.00	1.66	0.47
BG505GF	conflict how often help each other: father	412	1.00	2.00	1.84	0.36
BG505GM	conflict how often help each other: mother	697	1.00	2.00	1.79	0.41
BG505GKA	conflict how often help each other: child a	546	1.00	2.00	1.70	0.46
BG505GKB	conflict how often help each other: child b	315	1.00	2.00	1.71	0.45
BG505GSA	conflict how often help each other: sibling a	478	1.00	2.00	1.82	0.38
BG505GSB	conflict how often help each other: sibling b	246	1.00	2.00	1.83	0.38
BG505GL1	conflict how often help each other: parent-in-law a	225	1.00	2.00	1.82	0.38
BG505GL2	conflict how often help each other: parent-in-law b	17	1.00	2.00	1.76	0.44
BG505GFR	conflict how often help each other: friend	205	1.00	2.00	1.87	0.34
BG505GFP	conflict how often help each other: father's current partner	23	1.00	2.00	1.83	0.39
BG505GMP	conflict how often help each other: mother's current partner	21	1.00	2.00	1.90	0.30
BG505HCP	conflict amount of contact: partner	2684	1.00	2.00	1.77	0.42
BG505HF	conflict amount of contact: father	412	1.00	2.00	1.81	0.39
BG505HM	conflict amount of contact: mother	697	1.00	2.00	1.74	0.44
BG505HKA	conflict amount of contact: child a	546	1.00	2.00	1.77	0.42
BG505HKB	conflict amount of contact: child b	315	1.00	2.00	1.78	0.41
BG505HSA	conflict amount of contact: sibling a	478	1.00	2.00	1.75	0.43
BG505HSB	conflict amount of contact: sibling b	246	1.00	2.00	1.73	0.44
BG505HL1	conflict amount of contact: parent-in-law a	225	1.00	2.00	1.66	0.47
BG505HL2	conflict amount of contact: parent-in-law b	17	1.00	2.00	1.71	0.47
BG505HFR	conflict amount of contact: friend	205	1.00	2.00	1.76	0.43
BG505HFP	conflict amount of contact: father's current partner	23	1.00	2.00	1.65	0.49
BG505HMP	conflict amount of contact: mother's current partner	21	1.00	2.00	1.90	0.30

		N	Minimum	Maximum	Mean	Std. Deviation
BG601AKA	divorced: child a	1848	1.00	2.00	1.92	0.26
BG601AKB	divorced: child b	1493	1.00	2.00	1.94	0.23
BG601ASA	divorced: sibling a	4855	1.00	2.00	1.93	0.26
BG601ASB	divorced: sibling b	3216	1.00	2.00	1.94	0.24
BG601AFR	divorced: friend	4305	1.00	2.00	1.94	0.23
BG601BCP	seriously ill or disabled: partner	5011	1.00	2.00	1.89	0.31
BG601BF	seriously ill or disabled: father	2613	1.00	2.00	1.79	0.41
BG601BM	seriously ill or disabled: mother	3735	1.00	2.00	1.79	0.41
BG601BKA	seriously ill or disabled: child a	2922	1.00	2.00	1.95	0.22
BG601BKB	seriously ill or disabled: child b	2276	1.00	2.00	1.96	0.20
BG601BSA	seriously ill or disabled: sibling a	5628	1.00	2.00	1.91	0.29
BG601BSB	seriously ill or disabled: sibling b	3691	1.00	2.00	1.92	0.28
BG601BL1	seriously ill or disabled: parent-in-law a	2452	1.00	2.00	1.80	0.40
BG601BL2	seriously ill or disabled: parent-in-law b	349	1.00	2.00	1.87	0.34
BG601BFR	seriously ill or disabled: friend	4868	1.00	2.00	1.92	0.27
BG601BFP	seriously ill or disabled: father's current partner	319	1.00	2.00	1.92	0.28
BG601BMP	seriously ill or disabled: mother's current partner	239	1.00	2.00	1.85	0.35
BG601CCP	serious psychological problems: partner	5011	1.00	2.00	1.94	0.24
BG601CF	serious psychological problems: father	2613	1.00	2.00	1.93	0.25
BG601CM	serious psychological problems: mother	3735	1.00	2.00	1.90	0.30
BG601CKA	serious psychological problems: child a	2922	1.00	2.00	1.93	0.25
BG601CKB	serious psychological problems: child b	2276	1.00	2.00	1.95	0.22
BG601CSA	serious psychological problems: sibling a	5628	1.00	2.00	1.93	0.26
BG601CSB	serious psychological problems: sibling b	3691	1.00	2.00	1.93	0.25
BG601CL1	serious psychological problems: parent-in-law a	2452	1.00	2.00	1.93	0.25
BG601CL2	serious psychological problems: parent-in-law b	349	1.00	2.00	1.97	0.16
BG601CFR	serious psychological problems: friend	4868	1.00	2.00	1.94	0.24
BG601CFP	serious psychological problems: father's current partner	319	1.00	2.00	1.97	0.17
BG601CMP	serious psychological problems: mother's current partner	239	1.00	2.00	1.95	0.22
BG601DCP	addicted to alcohol or drugs: partner	5011	1.00	2.00	1.99	0.08
BG601DF	addicted to alcohol or drugs: father	2613	1.00	2.00	1.98	0.13
BG601DM	addicted to alcohol or drugs: mother	3735	1.00	2.00	1.99	0.08

		N	Minimum	Maximum	Mean	Std. Deviation
BG601DKA	addicted to alcohol or drugs child a	2922	1.00	2.00	1.99	0.12
BG601DKB	addicted to alcohol or drugs: child b	2276	1.00	2.00	1.99	0.10
BG601DSA	addicted to alcohol or drugs: sibling a	5628	1.00	2.00	1.98	0.12
BG601DSB	addicted to alcohol or drugs: sibling b	3691	1.00	2.00	1.98	0.13
BG601DL1	addicted to alcohol or drugs: parent-in-law a	2452	1.00	2.00	1.99	0.09
BG601DL2	addicted to alcohol or drugs: parent-in-law b	349	1.00	2.00	1.99	0.11
BG601DFR	addicted to alcohol or drugs: friend	4868	1.00	2.00	1.99	0.08
BG601DFP	addicted to alcohol or drugs: father's current partner	319	1.00	2.00	1.99	0.11
BG601DMP	addicted to alcohol or drugs: mother's current partner	239	1.00	2.00	1.98	0.13
BG601ECP	bankruptcy or serious financial problems: partner	5011	1.00	2.00	1.97	0.18
BG601EF	bankruptcy or serious financial problems: father	2613	1.00	2.00	1.98	0.14
BG601EM	bankruptcy or serious financial problems: mother	3735	1.00	2.00	1.99	0.11
BG601EKA	bankruptcy or serious financial problems: child a	2922	1.00	2.00	1.96	0.19
BG601EKB	bankruptcy or serious financial problems: child b	2276	1.00	2.00	1.97	0.16
BG601ESA	bankruptcy or serious financial problems: sibling a	5628	1.00	2.00	1.97	0.17
BG601ESB	bankruptcy or serious financial problems: sibling b	3691	1.00	2.00	1.97	0.16
BG601EL1	bankruptcy or serious financial problems: parent-in-law a	2452	1.00	2.00	1.99	0.09
BG601EL2	bankruptcy or serious financial problems: parent-in-law b	349	1.00	2.00	1.98	0.13
BG601EFR	bankruptcy or serious financial problems: friend	4868	1.00	2.00	1.98	0.14
BG601EFP	bankruptcy or serious financial problems: father's current partner	319	1.00	2.00	1.99	0.11
BG601EMP	bankruptcy or serious financial problems: mother's current partner	239	1.00	2.00	1.97	0.16
BG601FCP	victim of serious accident: partner	5011	1.00	2.00	1.98	0.13
BG601FF	victim of serious accident: father	2613	1.00	2.00	1.99	0.11
BG601FM	victim of serious accident: mother	3735	1.00	2.00	1.99	0.12
BG601FKA	victim of serious accident: child a	2922	1.00	2.00	1.99	0.11
BG601FKB	victim of serious accident: child b	2276	1.00	2.00	1.98	0.13
BG601FSA	victim of serious accident: sibling a	5628	1.00	2.00	1.99	0.11
BG601FSB	victim of serious accident: sibling b	3691	1.00	2.00	1.99	0.10
BG601FL1	victim of serious accident: parent-in-law a	2452	1.00	2.00	1.99	0.10
BG601FL2	victim of serious accident: parent-in-law b	349	1.00	2.00	1.99	0.11
BG601FFR	victim of serious accident: friend	4868	1.00	2.00	1.99	0.08

		N	Minimum	Maximum	Mean	Std. Deviation
BG601FFP	victim of serious accident: father's current partner	319	1.00	2.00	1.99	0.10
BG601FMP	victim of serious accident: mother's current partner	239	1.00	2.00	1.99	0.11
BG601GCP	victim of a violent crime: partner	5011	1.00	2.00	1.99	0.10
BG601GF	victim of a violent crime: father	2613	1.00	2.00	1.99	0.08
BG601GM	victim of a violent crime: mother	3735	1.00	2.00	1.99	0.10
BG601GKA	victim of a violent crime: child a	2922	1.00	2.00	1.99	0.12
BG601GKB	victim of a violent crime: child b	2276	1.00	2.00	1.99	0.11
BG601GSA	victim of a violent crime: sibling a	5628	1.00	2.00	1.99	0.09
BG601GSB	victim of a violent crime: sibling b	3691	1.00	2.00	1.99	0.08
BG601GL1	victim of a violent crime: parent-in-law a	2452	1.00	2.00	2.00	0.05
BG601GL2	victim of a violent crime: parent-in-law b	349	1.00	2.00	1.99	0.08
BG601GFR	victim of a violent crime: friend	4868	1.00	2.00	1.99	0.07
BG601GFP	victim of a violent crime: father's current partner	319	1.00	2.00	1.99	0.08
BG601GMP	victim of a violent crime: mother's current partner	239	1.00	2.00	2.00	0.06
BG601HCP	in contact with police or convicted: partner	5011	1.00	2.00	1.99	0.11
BG601HF	in contact with police or convicted: father	2613	1.00	2.00	1.99	0.09
BG601HM	in contact with police or convicted: mother	3735	1.00	2.00	2.00	0.07
BG601HKA	in contact with police or convicted: child a	2922	1.00	2.00	1.98	0.15
BG601HKB	in contact with police or convicted: child b	2276	1.00	2.00	1.98	0.13
BG601HSA	in contact with police or convicted: sibling a	5628	1.00	2.00	1.99	0.11
BG601HSB	in contact with police or convicted: sibling b	3691	1.00	2.00	1.99	0.10
BG601HL1	in contact with police or convicted: parent-in-law a	2452	1.00	2.00	2.00	0.03
BG601HL2	in contact with police or convicted: parent-in-law b	349	1.00	2.00	1.99	0.08
BG601HFR	in contact with police or convicted: friend	4868	1.00	2.00	1.99	0.08
BG601HFP	in contact with police or convicted: father's current partner	319	1.00	2.00	1.99	0.08
BG601HMP	in contact with police or convicted: mother's current partner	239	1.00	2.00	2.00	0.06
BG601ICP	victim of sexual abuse: partner	5011	1.00	2.00	2.00	0.04
BG601IF	victim of sexual abuse: father	2613	1.00	2.00	2.00	0.03
BG601IM	victim of sexual abuse: mother	3735	1.00	2.00	2.00	0.02
BG601IKA	victim of sexual abuse: child a	2922	1.00	2.00	2.00	0.06
BG601IKB	victim of sexual abuse: child b	2276	1.00	2.00	2.00	0.06

		N	Minimum	Maximum	Mean	Std. Deviation
BG601ISA	victim of sexual abuse: sibling a	5628	1.00	2.00	2.00	0.04
BG601ISB	victim of sexual abuse: sibling b	3691	1.00	2.00	2.00	0.04
BG601IL1	victim of sexual abuse: parent-in-law a	2452	2.00	2.00	2.00	0.00
BG601IL2	victim of sexual abuse: parent-in-law b	349	1.00	2.00	2.00	0.05
BG601IFR	victim of sexual abuse: friend	4868	1.00	2.00	2.00	0.03
BG601IFP	victim of sexual abuse: father's current partner	319	1.00	2.00	2.00	0.06
BG601IMP	victim of sexual abuse: mother's current partner	239	2.00	2.00	2.00	0.00
BG602CP	general health assessment: partner	5012	1.00	5.00	1.97	0.76
BG602F	general health assessment: father	2711	1.00	5.00	2.41	0.83
BG602M	general health assessment: mother	3794	1.00	5.00	2.48	0.81
BG602KA	general health assessment: child a	2981	1.00	5.00	1.76	0.66
BG602KB	general health assessment: child b	2314	1.00	4.00	1.77	0.63
BG602SA	general health assessment: sibling a	5963	1.00	5.00	2.10	0.72
BG602SB	general health assessment: sibling b	3922	1.00	5.00	2.12	0.71
BG602L1	general health assessment: parent-in-law a	2626	1.00	5.00	2.48	0.81
BG602L2	general health assessment: parent-in-law b	396	1.00	5.00	2.33	0.73
BG602FR	general health assessment: friend	5193	1.00	5.00	2.07	0.68
BG602FP	general health assessment: father's current partner	331	1.00	5.00	2.23	0.70
BG602MP	general health assessment: mother's current partner	243	1.00	5.00	2.31	0.72
BG603CP	long-term illnesses or handicaps?: partner	5012	1.00	2.00	1.71	0.45
BG603F	long-term illnesses or handicaps?: father	2711	1.00	2.00	1.61	0.49
BG603M	long-term illnesses or handicaps?: mother	3794	1.00	2.00	1.57	0.50
BG603KA	long-term illnesses or handicaps?: child a	2981	1.00	2.00	1.85	0.36
BG603KB	long-term illnesses or handicaps?: child b	2314	1.00	2.00	1.86	0.35
BG603SA	long-term illnesses or handicaps?: sibling a	5963	1.00	2.00	1.79	0.41
BG603SB	long-term illnesses or handicaps?: sibling b	3922	1.00	2.00	1.79	0.41
BG603L1	long-term illnesses or handicaps?: parent-in-law a	2626	1.00	2.00	1.59	0.49
BG603L2	long-term illnesses or handicaps?: parent-in-law b	396	1.00	2.00	1.71	0.45
BG603FR	long-term illnesses or handicaps?: friend	5193	1.00	2.00	1.82	0.39
BG603FP	long-term illnesses or handicaps?: father's current partner	331	1.00	2.00	1.85	0.36
BG603MP	long-term illnesses or handicaps?: mother's current partner	243	1.00	2.00	1.74	0.44

		N	Minimum	Maximum	Mean	Std. Deviation
BG604CP	level of restriction by handicap: partner	1431	1.00	3.00	2.00	0.71
BG604F	level of restriction by handicap: father	1044	1.00	3.00	1.77	0.69
BG604M	level of restriction by handicap: mother	1650	1.00	3.00	1.65	0.64
BG604KA	level of restriction by handicap: child a	460	1.00	3.00	2.01	0.73
BG604KB	level of restriction by handicap: child b	320	1.00	3.00	1.91	0.70
BG604SA	level of restriction by handicap: sibling a	1260	1.00	3.00	1.85	0.68
BG604SB	level of restriction by handicap: sibling b	815	1.00	3.00	1.77	0.69
BG604L1	level of restriction by handicap: parent-in-law a	1069	1.00	3.00	1.66	0.64
BG604L2	level of restriction by handicap: parent-in-law b	115	1.00	3.00	1.83	0.64
BG604FR	level of restriction by handicap: friend	958	1.00	3.00	1.84	0.66
BG604FP	level of restriction by handicap: father's current partner	49	1.00	3.00	1.73	0.57
BG604MP	level of restriction by handicap: mother's current partner	64	1.00	3.00	1.72	0.65
BH001PA	selected parent	3598	1.00	2.00	1.63	0.48
BH001SI	selected sibling	5578	1.00	2.00	1.33	0.47
BH201CP	current partner: permission to contact	4611	1.00	4.00	1.31	0.73
BH201PA	parent: permission to contact	3598	1.00	4.00	1.87	0.99
BH201SI	sibling: permission to contact	5578	1.00	4.00	1.76	0.97
BH201KA	child a: permission to contact	2754	1.00	4.00	1.52	0.88
BH201KB	child b: permission to contact	2125	1.00	4.00	1.54	0.89
BH206CP	current partner: name/address?	70	1.00	3.00	2.03	0.98
BH206PA	parent: name/address?	1709	1.00	3.00	1.87	0.98
BH206SI	sibling: name/address?	2626	1.00	3.00	1.94	0.98
BH206KA	child a: name/address?	940	1.00	3.00	1.93	0.97
BH206KB	child b: name/address?	762	1.00	3.00	1.91	0.97
BH206CPK	current partner: postal code or address known?	38	1.00	2.00	1.08	0.27
BH206PAK	parent: postal code or address known?	772	1.00	2.00	1.05	0.22
BH206SIK	sibling: postal code or address known?	1274	1.00	2.00	1.08	0.28
BH206KAK	child a: postal code or address known?	465	1.00	2.00	1.09	0.29
BH206KBK	child b: postal code or address known?	368	1.00	2.00	1.08	0.27
BH207CPK	current partner: permission to enter email adress?	3906	1.00	3.00	1.79	0.89
BH207PAK	parent: permission to enter email adress?	2068	1.00	3.00	2.62	0.70
BH207SIK	sibling: permission to enter email adress?	3510	1.00	3.00	2.50	0.76

		N	Minimum	Maximum	Mean	Std. Deviation
BH207KAK	child a: permission to enter email adress?	2065	1.00	3.00	2.37	0.83
BH207KBK	child b: permission to enter email adress?	1556	1.00	3.00	2.43	0.80
BH208CP	current partner: language of questionnaire	157	1.00	3.00	1.53	0.53
BH208PA	parent: language of questionnaire	37	1.00	3.00	1.70	0.57
BH208SI	sibling: language of questionnaire	61	1.00	3.00	1.28	0.49
BH208KA	child a: language of questionnaire	48	1.00	2.00	1.23	0.42
BH208KB	child b: language of questionnaire	32	1.00	2.00	1.16	0.37
BI101	dinner: with partner (if no kids) (ai101)	2387	0.00	5.00	4.23	1.44
BI102	dinner: with partner (if kids) (ai102)	2625	0.00	5.00	4.13	1.40
BI103	dinner: with partner & kids (ai103)	2625	0.00	5.00	3.80	1.56
BI104A	dinner: with kids, without partner (ai104)	2538	0.00	5.00	0.94	1.59
BI105B	dinner: with kids (if no partner) (ai105)	380	0.00	5.00	3.90	1.56
BI305	youngest child: looked after by neighbour (ai305)	1899	1.00	2.00	1.71	0.45
BI306	youngest child: looked after by family? (ai306)	1899	1.00	2.00	1.51	0.50
BI307	youngest child: gone to nursery (ai307)	1899	1.00	2.00	1.79	0.41
BI308	youngest child: looked after by host parent (ai308)	1899	1.00	2.00	1.94	0.23
BJ104	which child is parent to this grandchild?	62	1.00	19.00	2.68	4.38
BJ105	number of grandchildren	332	0.00	48.00	2.59	5.40
BJ105B	this grandchild if of child...	14	1.00	2.00	1.21	0.43
BJ105C	does this include a grandchild of child...	40	1.00	4.00	1.35	0.66
BJ108	which child is parent of this grandchild?	39	1.00	19.00	6.05	6.91
BK206	joint family property (cf. ak206)	6670	1.00	2.00	1.93	0.25
BK207	help by parents: money for housing since last interview (cf. ak207)	4491	1.00	2.00	1.98	0.13
BK208	help by parents: money for expenditures since last interview (cf. ak208)	4491	1.00	2.00	1.91	0.28
BK209	help by parents: large cash received since last interview (cf. ak209)	4491	1.00	2.00	1.94	0.24
BK209B	help by parents: large inheritance after decease of parent	635	1.00	2.00	1.77	0.42
BK210	help to kids: money for housing (cf. ak210)	2829	1.00	2.00	1.96	0.20
BK211	help to kids: money for expenditures (cf. ak211)	2829	1.00	2.00	1.85	0.36
BK212	help to kids: large cash given (cf. ak212)	2829	1.00	2.00	1.93	0.25
BL100	moved since last interview	6670	1.00	3.00	1.20	0.45

		N	Minimum	Maximum	Mean	Std. Deviation
BL101	housing: type (al101)	1195	1.00	11.00	3.96	2.17
BL102	housing: nr of rooms (al102)	1195	1.00	30.00	4.18	1.67
BL103M	housing: month of moving in	1195	1.00	12.00	6.88	3.35
BL103Y	housing: year of moving in (al103)	1195	2000.00	2007.00	2004.84	1.06
BL105	housing: always live here? (al105)	6670	1.00	2.00	1.01	0.11
BL106	housing: time arrangement (al106)	83	1.00	5.00	2.64	1.60
BL107	housing: nr absent nights per 4 weeks (al107)	83	1.00	28.00	11.92	7.32
BL108	housing: living arrangement if absent (al108)	83	1.00	10.00	4.46	3.24
BL109	housing: municipality if absent known	17	1.00	2.00	1.18	0.39
BL109B	housing: place if not at home (al109b)	62	40.00	2451.00	1228.16	805.11
BL109D	housing: country if not at home (al109d)	77	1.00	230.00	30.86	61.55
BL109G	housing: cbs municipality code if not at home (al109g)	48	14.00	1783.00	497.83	418.18
BL109K	housing: postal code or address if not at home known	76	1.00	2.00	1.21	0.41
BL109P	housing: province if not at home (al109p)	48	20.00	31.00	26.13	3.08
BL109U	housing: urbanization munic if not at home (al109u)	48	1.00	5.00	2.31	1.24
BL109X	housing: xcoord if not at home (al109x)	48	74.90	257.80	152.85	53.27
BL109Y	housing: ycoord if not at home (al109x)	48	319.60	585.50	468.01	60.12
BL204	housing: owner current home? (al204)	6670	1.00	2.00	1.35	0.48
BL205	housing: partner owner as well? (al205)	5012	1.00	2.00	1.33	0.47
BL206	housing: parents owner as well? (al206)	4151	1.00	2.00	1.97	0.18
BL207	housing: parents-in-law owner as well? (al207)	3288	1.00	2.00	1.99	0.10
BM104	highest level of education attained (am104)	6670	1.00	11.00	6.58	2.78
BM106	currently in education? (am106)	6670	1.00	2.00	1.92	0.27
BM107	day or evening studies (am107)	538	1.00	2.00	1.46	0.50
BM108	level of education current study (am108)	538	2.00	11.00	8.52	1.82
BM200	current main activity (am202)	6670	1.00	7.00	2.51	2.04
BM202	employment status during last interview correct?	6670	1.00	2.00	1.02	0.13
BM203	employed during last interview?	111	1.00	2.00	1.56	0.50
BM204	employment status during last interview	6670	1.00	2.00	1.64	0.48
BM207	job wave 1: hours worked per week	4279	1.00	60.00	31.26	11.37
BM208	job wave 1: hours changed 1	4279	1.00	2.00	1.73	0.44
BM209M	job wave 1: month hours changed 1	1159	1.00	12.00	6.10	3.61

		N	Minimum	Maximum	Mean	Std. Deviation
BM209Y	job wave 1: year hours changed 1	1159	2002.00	2007.00	2004.74	1.06
BM210	job wave 1: hours after change 1	1159	1.00	60.00	22.98	14.03
BM211	job wave 1: hours changed 2	1159	1.00	2.00	1.86	0.35
BM212M	job wave 1: month hours changed 2	161	1.00	12.00	6.19	3.49
BM212Y	job wave 1: year hours changed 2	161	2003.00	2007.00	2005.10	0.99
BM213	job wave 1: hours after change 2	161	1.00	60.00	21.52	14.38
BM214	job wave 1: hours changed 3	161	1.00	2.00	1.83	0.38
BM215M	job wave 1: month hours changed 3	28	1.00	12.00	7.11	3.73
BM215Y	job wave 1: year hours changed 3	28	2004.00	2006.00	2005.36	0.83
BM216	job wave 1: hours after change 3	28	1.00	60.00	22.18	15.83
BM217	job wave 1: hours changed 4	28	1.00	2.00	1.79	0.42
BM218M	job wave 1: month hours changed 4	6	1.00	12.00	7.00	4.82
BM218Y	job wave 1: year hours changed 4	6	2005.00	2007.00	2006.00	0.89
BM219	job wave 1: hours after change 4	6	1.00	36.00	21.50	16.84
BM220_1	job wave 1: still working	4279	1.00	2.00	1.31	0.46
BM221M_1	job wave 1: month left job	1334	1.00	12.00	6.69	3.56
BM221Y_1	job wave 1: year left job	1334	1959.00	2007.00	2004.51	1.64
BM222A1	immediately new job after job wave 1?	1334	1.00	2.00	1.44	0.50
BM222B1	situation after stopped working job wave 1	585	2.00	7.00	4.11	1.76
BM223_1	new job 1?	2976	1.00	2.00	1.82	0.39
BM224M_1	new job 1: month start	1291	1.00	12.00	6.31	3.53
BM224Y_1	new job 1: year start	1291	2002.00	2007.00	2004.60	1.12
BM227_1	new job 1: hours worked per week	1291	1.00	60.00	29.19	12.27
BM228_1	new job 1: hours changed 1	1291	1.00	2.00	1.86	0.35
BM229M_1	new job 1: month hours changed 1	183	1.00	12.00	6.47	3.38
BM229Y_1	new job 1: year hours changed 1	183	2003.00	2007.00	2005.36	0.83
BM230_1	new job 1: hours after change 1	183	1.00	60.00	24.28	12.91
BM231_1	new job 1: hours changed 2	183	1.00	2.00	1.87	0.33
BM232M_1	new job 1: month hours changed 2	23	1.00	12.00	6.52	3.81
BM232Y_1	new job 1: year hours changed 2	23	2004.00	2007.00	2005.87	0.76
BM233_1	new job 1: hours after change 2	23	1.00	40.00	21.96	13.13
BM234_1	new job 1: hours changed 3	23	1.00	2.00	1.91	0.29

		N	Minimum	Maximum	Mean	Std. Deviation
BM235M_1	new job 1: month hours changed 3	2	8.00	9.00	8.50	0.71
BM235Y_1	new job 1: year hours changed 3	2	2006.00	2006.00	2006.00	0.00
BM236_1	new job 1: hours after change 3	2	1.00	20.00	10.50	13.44
BM237_1	new job 1: hours changed 4	2	2.00	2.00	2.00	0.00
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	1291	1.00	2.00	1.25	0.43
BM221M_2	new job 1: month left job	325	1.00	12.00	6.62	3.46
BM221Y_2	new job 1: year left job	325	2002.00	2007.00	2005.17	0.96
BM222A2	immediately new job after new job 1?	325	1.00	2.00	1.43	0.50
BM222B2	situation after leaving new job 1	140	2.00	7.00	3.51	1.71
BM223_2	new job 2?	140	1.00	2.00	1.59	0.49
BM224M_2	new job 2: month start	242	1.00	12.00	6.58	3.43
BM224Y_2	new job 2: year start	242	2003.00	2007.00	2005.30	0.88
BM227_2	new job 2: hours worked per week	242	1.00	60.00	31.86	11.23
BM228_2	new job 2: hours changed 1	242	1.00	2.00	1.90	0.29
BM229M_2	new job 2: month hours changed 1	23	1.00	12.00	6.78	3.01
BM229Y_2	new job 2: year hours changed 1	23	2004.00	2007.00	2005.65	0.93
BM230_2	new job 2: hours after change 1	23	14.00	50.00	29.74	8.87
BM231_2	new job 2: hours changed 2	23	2.00	2.00	2.00	0.00
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				
BM239_2	new job 2: hours after change 4	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BM220_3	new job 2: still working	242	1.00	2.00	1.29	0.45
BM221M_3	new job 2: month left job	70	1.00	12.00	6.83	3.68
BM221Y_3	new job 2: year left job	70	2003.00	2007.00	2005.31	0.83
BM222A3	immediately new job after new job 2?	70	1.00	2.00	1.44	0.50
BM222B3	situation after leaving new job 2	31	2.00	7.00	3.16	1.75
BM223_3	new job 3?	31	1.00	2.00	1.42	0.50
BM224M_3	new job 3: month start	57	1.00	12.00	6.25	3.54
BM224Y_3	new job 3: year start	57	2003.00	2007.00	2005.42	0.80
BM227_3	new job 3: hours worked per week	57	8.00	50.00	33.07	8.53
BM228_3	new job 3: hours changed 1	57	1.00	2.00	1.95	0.23
BM229M_3	new job 3: month hours changed 1	3	2.00	8.00	5.67	3.21
BM229Y_3	new job 3: year hours changed 1	3	2005.00	2006.00	2005.33	0.58
BM230_3	new job 3: hours after change 1	3	30.00	40.00	34.00	5.29
BM231_3	new job 3: hours changed 2	3	1.00	2.00	1.67	0.58
BM232M_3	new job 3: month hours changed 2	1	7.00	7.00	7.00	.
BM232Y_3	new job 3: year hours changed 2	1	2005.00	2005.00	2005.00	.
BM233_3	new job 3: hours after change 2	1	34.00	34.00	34.00	.
BM234_3	new job 3: hours changed 3	1	1.00	1.00	1.00	.
BM235M_3	new job 3: month hours changed 3	1	7.00	7.00	7.00	.
BM235Y_3	new job 3: year hours changed 3	1	2006.00	2006.00	2006.00	.
BM236_3	new job 3: hours after change 3	1	39.00	39.00	39.00	.
BM237_3	new job 3: hours changed 4	1	2.00	2.00	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	57	1.00	2.00	1.33	0.48
BM221M_4	new job 3: month left job	19	2.00	12.00	8.00	3.04
BM221Y_4	new job 3: year left job	19	2004.00	2006.00	2005.58	0.61
BM222A4	immediately new job after new job 3?	19	1.00	2.00	1.42	0.51
BM222B4	situation after leaving new job 3	8	2.00	7.00	2.75	1.75
BM223_4	new job 4?	8	1.00	2.00	1.88	0.35
BM224M_4	new job 4: month start	12	2.00	9.00	6.25	2.67

		N	Minimum	Maximum	Mean	Std. Deviation
BM224Y_4	new job 4: year start	12	2004.00	2006.00	2005.50	0.67
BM227_4	new job 4: hours worked per week	12	24.00	40.00	31.17	7.21
BM228_4	new job 4: hours changed 1	12	1.00	2.00	1.92	0.29
BM229M_4	new job 4: month hours changed 1	1	1.00	1.00	1.00	.
BM229Y_4	new job 4: year hours changed 1	1	2004.00	2004.00	2004.00	.
BM230_4	new job 4: hours after change 1	1	38.00	38.00	38.00	.
BM231_4	new job 4: hours changed 2	1	2.00	2.00	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	12	1.00	2.00	1.33	0.49
BM221M_5	new job 4: month left job	4	2.00	5.00	2.75	1.50
BM221Y_5	new job 4: year left job	4	2004.00	2006.00	2005.50	1.00
BM222A5	immediately new job after new job 4?	4	1.00	2.00	1.50	0.58
BM222B5	situation after leaving new job 4	2	2.00	2.00	2.00	0.00
BM223_5	new job 5?	2	1.00	1.00	1.00	0.00
BM224M_5	new job 5: month start	4	2.00	6.00	4.25	1.71
BM224Y_5	new job 5: year start	4	2004.00	2006.00	2005.50	1.00
BM227_5	new job 5: hours worked per week	4	24.00	40.00	35.50	7.72
BM228_5	new job 5: hours changed 1	4	2.00	2.00	2.00	0.00
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				

		N	Minimum	Maximum	Mean	Std. Deviation
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				
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	4	1.00	2.00	1.25	0.50
BM221M_6	new job 5: month left job	1	6.00	6.00	6.00	.
BM221Y_6	new job 5: year left job	1	2006.00	2006.00	2006.00	.
BM222A6	immediately new job after new job 5?	1	1.00	1.00	1.00	.
BM222B6	situation after leaving new job 5	0				
BM223_6	new job 6?	0				
BM224M_6	new job 6: month start	1	6.00	6.00	6.00	.
BM224Y_6	new job 6: year start	1	2006.00	2006.00	2006.00	.
BM227_6	new job 6: hours worked per week	1	40.00	40.00	40.00	.
BM228_6	new job 6: hours changed 1	1	2.00	2.00	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				

		N	Minimum	Maximum	Mean	Std. Deviation
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	2.00	2.00	2.00	.
BM221M_7	new job 6: month left job	1	7.00	7.00	7.00	.
BM221Y_7	new job 6: year left job	1	2006.00	2006.00	2006.00	.
BM222A7	immediately new job after new job 6?	1	1.00	1.00	1.00	.
BM222B7	situation after leaving new job 6	0				
BM223_7	new job 7?	0				
BM224M_7	new job 7: month start	1	7.00	7.00	7.00	.
BM224Y_7	new job 7: year start	1	2006.00	2006.00	2006.00	.
BM227_7	new job 7: hours worked per week	1	38.00	38.00	38.00	.
BM228_7	new job 7: hours changed 1	1	2.00	2.00	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				
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	2.00	2.00	2.00	.
BM221M_8	new job 7: month left job	1	9.00	9.00	9.00	.
BM221Y_8	new job 7: year left job	1	2006.00	2006.00	2006.00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BM222A8	immediately new job after new job 7?	1	1.00	1.00	1.00	.
BM222B8	situation after leaving new job 7	0				
BM223_8	new job 8?	0				
BM224M_8	new job 8: month start	1	9.00	9.00	9.00	.
BM224Y_8	new job 8: year start	1	2006.00	2006.00	2006.00	.
BM227_8	new job 8: hours worked per week	1	38.00	38.00	38.00	.
BM228_8	new job 8: hours changed 1	1	2.00	2.00	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	1.00	1.00	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				
BM224M_9	new job 9: month start	0				
BM224Y_9	new job 9: year start	0				
BM227_9	new job 9: hours worked per week	0				
BM228_9	new job 9: hours changed 1	0				

		N	Minimum	Maximum	Mean	Std. Deviation
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				
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)	4133	1.00	3.00	1.13	0.35
BM304	family business (am304)	3595	1.00	2.00	1.98	0.12
BM305	relation to family member bm304 (am305)	55	1.00	9.00	3.73	2.97
BM306	family members in business (am306)	525	1.00	2.00	1.74	0.44
BM307	relation to family member bm306 (am307)	136	1.00	9.00	2.68	2.29
BM308	supervision in current job (am308)	4133	1.00	2.00	1.67	0.47
BM309	number of subordinates (am309)	1348	1.00	1000.00	15.22	42.63
BM310	factual nr of working hours (am311)	4133	1.00	60.00	32.72	12.66
BM312	work after office hours necessary (am312)	4133	1.00	2.00	1.41	0.49
BM313	work during weekdays evenings (am313)	4133	1.00	4.00	2.25	1.19
BM314	work during weekdays nights (am314)	4133	1.00	4.00	1.28	0.71
BM315	work in the weekends (am315)	4133	1.00	4.00	1.95	1.05

		N	Minimum	Maximum	Mean	Std. Deviation
BM316	work at home (am316)	4133	1.00	4.00	1.71	1.00
BM317	autonomy in working hours (am317)	4133	1.00	4.00	2.28	1.04
BM317B	travel time to work	4133	1.00	300.00	25.75	23.62
BM318	work: municipality known	857	1.00	2.00	1.05	0.22
BM318B	work: municipality (am318b)	3731	4.00	2458.00	1121.28	772.99
BM318D	work: country (am318d)	4133	1.00	232.00	2.34	6.38
BM318G	work: cbs municipality code (am318g)	2945	5.00	1955.00	555.38	414.19
BM318K	work: postal code or address known	4133	1.00	3.00	1.36	0.62
BM318P	work: province (am318p)	2945	20.00	31.00	26.75	2.70
BM318U	work: urbanization municipality (am318u)	2945	1.00	5.00	2.43	1.20
BM318X	work: xcoord (am318x)	2946	19.60	276.90	146.79	50.32
BM318Y	work: ycoord (am318y)	2946	314.50	595.30	454.34	51.66
BM320	nr of cars in the household (am320)	6670	0.00	15.00	1.14	0.77
BM701	income: payment period (am701)	4133	1.00	7.00	1.40	0.95
BM701B	income: in euros (am701b)	4087	0.00	9999999.00	1338418.01	3261668.30
BM702	income: approximation (am702)	628	1.00	19.00	11.15	6.56
BM703	income: receive benefits? (am703)	6670	1.00	2.00	1.66	0.47
BM704S1	income: 1st type of benefit (am704_1)	2289	1.00	7.00	3.65	1.20
BM704S2	income: 2nd type of benefit (am704_2)	98	1.00	7.00	4.73	2.16
BM704S3	income: 3rd type of benefit (am704_3)	5	4.00	7.00	6.40	1.34
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)	2283	1.00	9999999.00	1268373.93	3176855.39
BM706	income: approximation benefits level (am706)	323	1.00	19.00	10.74	7.19
BM801	partner: level of education attained (am801)	5012	1.00	11.00	6.52	2.82
BM802	partner: currently in education? (am802)	5012	1.00	2.00	1.92	0.27
BM810	partner: currently employed? (am810)	5012	1.00	2.00	1.33	0.47
BM811	partner: current main activity (am811)	1644	2.00	7.00	4.60	1.57
BM813A	partner: type of employment (am813a)	3368	1.00	3.00	1.14	0.37
BM813B	partner: nr of contract hours (am813b)	2912	1.00	60.00	32.08	9.92

		N	Minimum	Maximum	Mean	Std. Deviation
BM813C	partner: nr of factual hours (am813)	3368	1.00	80.00	35.70	13.29
BM813D	partner: travel time to work	3368	1.00	300.00	26.72	24.20
BM814	partner: payment period income (am814)	3368	1.00	7.00	1.45	1.03
BM814B	partner: income in euros (am814b)	3303	1.00	9999999.00	2479343.34	4190995.93
BM815	partner: income approximation (am815)	922	1.00	19.00	12.79	5.97
BM816	partner: receive benefits?	5012	1.00	2.00	1.75	0.43
BM817S1	partner: income 1st type of benefit	1230	1.00	7.00	3.73	1.01
BM817S2	partner: income 2nd type of benefit	24	1.00	7.00	4.13	1.87
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	1226	1.00	9999999.00	2234049.92	4040320.27
BM820	partner: approximation income benefits level	293	1.00	19.00	12.16	7.07
BN201	religious identification (an201)	6670	1.00	2.00	1.49	0.50
BN202	religious identification (denomination) (an202)	3381	1.00	11.00	2.96	2.77
BN203	religious identification when leaving home	6670	1.00	4.00	1.44	0.54
BN204	religious identification when leaving home (denomination)	3856	1.00	11.00	2.70	2.53
BN250A	ethnic att: important to speak good dutch	780	1.00	5.00	1.45	0.62
BN250B	ethnic att: important to follow non-dutch way of life	780	1.00	5.00	2.57	1.16
BN250C	ethnic att: important to have regular contact with dutch	780	1.00	5.00	2.21	0.87
BN250D	ethnic att: important to speak mother tongue	780	1.00	5.00	2.05	1.02
BN250E	ethnic att: important to participate in non-dutch activities	780	1.00	5.00	2.49	1.15
BN250F	ethnic att: important to follow dutch way of life	780	1.00	5.00	3.08	1.09
BN250G	ethnic att: important to raise children in non-dutch way	780	1.00	6.00	2.94	1.50
BN250H	ethnic att: important to participate in dutch activities	780	1.00	5.00	2.63	1.00
BN250I	ethnic att: important to raise children in dutch way	780	1.00	6.00	3.34	1.33
BN250J	ethnic att: important to have contact with non-dutch	780	1.00	5.00	2.81	1.07
BN251A	ethnic att: excellent opportunities (as40a)	780	1.00	5.00	3.11	1.16
BN251B	ethnic att: hostile to foreigners (as40b)	780	1.00	5.00	3.20	0.94
BN251C	ethnic att: rights foreigners respected (as40c)	780	1.00	5.00	2.77	0.99

		N	Minimum	Maximum	Mean	Std. Deviation
BN251D	ethnic att: hospitable to foreigners (as40d)	780	1.00	5.00	2.86	1.06
BN251E	ethnic att: indifference to foreigners (as40e)	780	1.00	5.00	2.97	0.90
BN251F	ethnic att: fair treatment of foreigners (as40f)	780	1.00	5.00	2.91	0.95
BN251G	ethnic att: many restrictions foreigners (as40g)	780	1.00	5.00	2.93	1.02
BN251H	ethnic att: nl open to foreign cultures (as40h)	780	1.00	5.00	2.52	0.95
BN252	preference for (non-)native neighbor? (as41)	780	1.00	3.00	2.74	0.55
BN253	evaluation living in the netherlands (asnl5)	780	1.00	5.00	2.20	0.82
BN254	evaluation neighbourhood (asnl6a)	780	1.00	4.00	1.42	0.74
BN255	evaluation number of foreigners in neighbourhood (asnl6b)	780	1.00	3.00	1.82	0.57
BN256	how well do the dutch raise their kids? (asnl7)	780	1.00	4.00	1.57	0.69
BN257	do you feel at ease among the dutch? (asnl8)	780	1.00	4.00	1.65	0.74
BN258	how often on holiday to foreign country?	780	1.00	5.00	3.20	1.14
BN259	how often do family members from foreign country visit?	780	1.00	5.00	3.99	1.18
BN260	last five years, stayed in foreign country for period longer than three months	780	1.00	2.00	1.95	0.21
BN261	reason stay in foreign country	37	1.00	5.00	3.73	1.07
BN262	future plans to stay in foreign country for period longer than three months	780	1.00	2.00	1.67	0.47
BN262B	plans to stay permanently in foreign country	259	1.00	2.00	1.46	0.50
BN263	reason to stay in foreign country	259	1.00	7.00	5.06	1.68
BN264	support persons in foreign country?	780	1.00	2.00	1.74	0.44
BN264A	support parents in foreign country?	205	1.00	3.00	1.77	0.75
BN264B	support children in foreign country?	205	1.00	3.00	2.09	0.70
BN264C	support other family members in foreign country?	205	1.00	3.00	1.41	0.58
BN265A	language: difficulty with dutch language during conversations	780	1.00	3.00	2.51	0.72
BN265B	language: difficulty understanding written dutch	780	1.00	3.00	2.54	0.73
BN266	language: conversations with partner in dutch	536	1.00	3.00	1.92	0.87
BN267A	language: conversations with children in dutch	597	1.00	3.00	1.64	0.77
BN267B	language: conversations with parents in dutch	600	1.00	3.00	2.29	0.88
BN267C	language: conversations with siblings in dutch	642	1.00	3.00	2.00	0.88
BN267D	language: conversations with other family members in dutch	780	1.00	3.00	2.05	0.86

		N	Minimum	Maximum	Mean	Std. Deviation
BN267E	language: conversations with colleagues in dutch	453	1.00	3.00	1.11	0.35
BN268A	family: partner part of family	780	1.00	3.00	1.50	0.84
BN268B	family: children part of family	780	1.00	3.00	1.26	0.68
BN268C	family: parent part of family	780	1.00	3.00	1.18	0.57
BN268D	family: siblings part of family	780	1.00	3.00	1.05	0.29
BN268E	family: nephews and nieces part of family	780	1.00	3.00	1.15	0.51
BN268F	family: grandparents part of family	780	1.00	3.00	1.58	0.90
BN268G	family: grandchildren part of family	780	1.00	3.00	2.01	1.00
BN268H	family: aunts and uncles part of family	780	1.00	3.00	1.12	0.43
BN268I	family: cousins part of family	780	1.00	3.00	1.12	0.40
BN268J	family: other family members part of family	780	1.00	3.00	1.31	0.60
BN268K	family: parents-in-law part of family	780	1.00	3.00	1.53	0.85
BN268L	family: brother/sister-in-law part of family	780	1.00	3.00	1.30	0.66
BN268M	family: other in-laws part of family	780	1.00	3.00	1.56	0.76
BN268N	family: other people (friends, neighbours) part of family	780	1.00	3.00	1.83	0.60
BN301	general health assessment (an301)	6670	1.00	5.00	2.02	0.76
BN302	long-term illnesses or handicaps? (an302)	6670	1.00	2.00	1.70	0.46
BN303	level of restriction (an303)	1975	1.00	3.00	1.93	0.71
BN304	year start of handicap (an304)	1975	1928.00	2007.00	1993.69	13.30
BP102	permission for third interview?	6670	1.00	3.00	1.18	0.46
COMM_B	comment(s) after module b?	6670	1.00	2.00	1.96	0.20
COMM_C	comment(s) after module c?	6670	1.00	2.00	1.89	0.31
COMM_D	comment(s) after module d?	6254	1.00	2.00	1.91	0.28
COMM_E	comment(s) after module e?	6670	1.00	2.00	1.97	0.16
COMM_F	comment(s) after module f?'	5443	1.00	2.00	1.93	0.25
COMM_G1	comment(s) made after first part module g?	6553	1.00	2.00	1.92	0.27
COMM_G2	comment(s) made after second part module g?	6553	1.00	2.00	1.92	0.27
COMM_G3	comment(s) made after third part module g?	6658	1.00	2.00	1.90	0.30
COMM_H	comment(s) after module h?	6579	1.00	2.00	1.93	0.26
COMM_I	comment(s) after module i?	5305	1.00	2.00	1.97	0.16
COMM_J	comment(s) after module j?	1929	1.00	2.00	1.95	0.21
COMM_K	comment(s) after module k?	6670	1.00	2.00	1.98	0.14

		N	Minimum	Maximum	Mean	Std. Deviation
COMM_L	comment(s) after module l?	6670	1.00	2.00	1.98	0.13
COMM_M	comment(s) after module m?	6670	1.00	2.00	1.92	0.27
COMM_N	comment(s) after module n?	6670	1.00	2.00	1.97	0.18
COMM_P	comment(s) after module p?	6670	1.00	2.00	1.90	0.30
COMM_R	comment(s) made by interviewer?	6571	1.00	2.00	1.93	0.25
BX501F	is father household member? (ax601f)	2711	1.00	2.00	1.96	0.19
BX601F	did father move since last interview?	2612	1.00	3.00	1.14	0.38
BX602BF	place of residence father (ax602bf)	2325	3.00	2447.00	1160.78	747.13
BX602DF	country of residence father (ax602df)	2529	2.00	231.00	8.68	32.45
BX602GF	cbs municipality code father (ax602gf)	2375	3.00	1987.00	577.78	458.84
BX602PF	province father (ax602pf)	2375	20.00	31.00	26.50	3.04
BX602UF	urbanization munic father (ax602uf)	2375	1.00	5.00	3.08	1.26
BX602XF	xcoord father (ax602xf)	2375	19.80	273.60	156.88	53.78
BX602YF	ycoord father (ax602yf)	2375	309.30	606.90	457.25	60.38
BX603F	face-to-face contact father (ax603f)	2612	1.00	7.00	4.29	1.47
BX604F	phone, letter, email contact father (ax604f)	2612	1.00	7.00	4.28	1.50
BX604AF	sms or chatbox contact father	2612	1.00	7.00	1.45	1.10
BX701F	father always member household? (ax701f)	99	1.00	2.00	1.03	0.17
BX702F	household pattern father	3	1.00	5.00	2.33	2.31
BX702BF	freq contact if father absent	0				
BX703F	nr absent nights father per 4 weeks	3	4.00	20.00	12.00	8.00
BX704F	living arrangement father if absent	3	2.00	12.00	8.33	5.51
BX705BF	place of residence father if absent	0				
BX705DF	country of residence father if absent	3	2.00	57.00	20.33	31.75
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				
BX501M	is mother household member? (ax601m)	3794	1.00	2.00	1.97	0.18
BX601M	did mother move since last interview?	3666	1.00	3.00	1.16	0.39
BX602BM	place of residence mother (ax602bm)	3274	3.00	2451.00	1159.97	750.37

		N	Minimum	Maximum	Mean	Std. Deviation
BX602DM	country of residence mother (ax602dm)	3502	2.00	230.00	6.84	27.66
BX602GM	cbs municipality code mother (ax602gm)	3341	3.00	1987.00	582.22	453.07
BX602PM	province mother (ax602pm)	3341	20.00	31.00	26.62	2.99
BX602UM	urbanization munic mother (ax602um)	3341	1.00	5.00	3.02	1.28
BX602XM	xcoord mother (ax602xm)	3341	19.80	274.40	154.33	53.31
BX602YM	ycoord mother (ax602ym)	3341	309.30	606.90	455.42	59.44
BX603M	face-to-face contact mother (ax603m)	3666	1.00	7.00	4.53	1.38
BX604M	phone, letter, email contact mother (ax604m)	3666	1.00	7.00	4.76	1.44
BX604AM	sms or chatbox contact mother	3666	1.00	7.00	1.49	1.19
BX701M	mother always member household? (ax701m)	129	1.00	2.00	1.01	0.09
BX702M	household pattern mother (ax702m)	1	1.00	1.00	1.00	.
BX702BM	freq contact if mother absent (ax702bm)	0				
BX703M	nr absent nights mother per 4 weeks (ax703m)	1	20.00	20.00	20.00	.
BX704M	living arrangement mother if absent (ax704m)	1	4.00	4.00	4.00	.
BX705BM	place of residence mother if absent	0				
BX705DM	country of residence mother if absent	1	2.00	2.00	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)	42	1.00	2.00	1.93	0.26
BX301FP	year of birth father's partner (ax301fp)	42	1916.00	1980.00	1949.55	11.93
BX501FP	is father's partner household member? (ax601fp)	42	2.00	2.00	2.00	0.00
BX603FP	face-to-face contact father's partner (ax603fp)	42	1.00	7.00	2.76	1.53
BX604FP	phone, letter, email contact father's partner (ax604fp)	42	1.00	7.00	2.43	1.56
BX201MP	sex of mother's partner (ax201mp)	33	1.00	1.00	1.00	0.00
BX301MP	year of birth mother's partner (ax301mp)	33	1916.00	1970.00	1942.76	11.29
BX501MP	is mother's partner household member? (ax601mp)	33	1.00	2.00	1.97	0.17
BX603MP	face-to-face contact mother's partner (ax603mp)	32	1.00	7.00	3.34	1.49
BX604MP	phone, letter, email contact mother's partner (ax604mp)	32	1.00	7.00	2.66	1.68
BX601P1	partner wave 1 moved since last interview?	291	1.00	3.00	1.25	0.54

		N	Minimum	Maximum	Mean	Std. Deviation
BX602BP1	place of residence partner wave 1 (ac111a)	375	7.00	2446.00	1090.45	778.80
BX602DP1	country of residence partner wave 1 (ac111b)	404	2.00	231.00	8.20	31.08
BX602GP1	cbs municipality code partner wave 1 (ac111g)	346	3.00	1916.00	500.88	357.39
BX602PP1	province partner wave 1 (ac111p)	346	20.00	31.00	26.76	2.82
BX602UP1	urbanization munic partner wave 1 (ac111u)	346	1.00	5.00	2.35	1.19
BX602XP1	xcoord partner wave 1 (ac111x)	347	30.70	274.50	149.18	51.84
BX602YP1	ycoord partner wave 1 (ac111y)	347	315.10	594.60	454.26	53.47
BX603P1	face-to-face contact partner wave 1 (ac112)	291	1.00	7.00	4.22	2.13
BX604P1	phone, letter, email contact partner wave 1 (ac113)	291	1.00	7.00	4.42	2.37
BX501FL1	is father in law wave 1 household member? (ax501fl)	1873	1.00	2.00	2.00	0.07
BX601FL1	father in law wave 1 moved?	2044	1.00	3.00	1.13	0.36
BX62BFL1	place of residence father in law wave 1 (ax602bfl)	1855	1.00	2447.00	1152.22	732.87
BX62DFL1	country of residence father in law wave 1 (x602dfl)	2031	2.00	232.00	11.41	39.36
BX62GFL1	cbs municipality code father in law wave 1 (ax602gfl)	1883	3.00	1987.00	558.78	436.97
BX62PFL1	province father in law wave 1 (ax602pfl)	1883	20.00	31.00	26.50	3.11
BX62UFL1	urbanization munic father in law wave 1 (ax602ufl)	1883	1.00	5.00	3.04	1.25
BX62XFL1	xcoord father in law wave 1 (ax602xfl)	1883	27.20	271.70	157.34	53.63
BX62YFL1	ycoord father in law wave 1 (ax602yfl)	1883	309.70	610.60	457.04	61.20
BX603FL1	face-to-face contact father in law wave 1 (ax603fl)	2044	1.00	7.00	3.71	1.45
BX604FL1	phone, letter, email contact father in law wave 1 (ax604fl)	2044	1.00	7.00	3.21	1.51
BX501ML1	is mother in law wave 1 household member? (ax501ml)	2639	1.00	2.00	1.99	0.08
BX601ML1	mother in law wave 1 moved?	2855	1.00	3.00	1.15	0.37
BX62BML1	place of residence mother in law wave 1 (ax602bml)	2566	1.00	2447.00	1156.34	743.55
BX62DML1	country of residence mother in law wave 1 (x602dml)	2785	2.00	231.00	9.23	33.87
BX62GML1	cbs municipality code mother in law wave 1 (ax602gml)	2615	3.00	1987.00	557.25	430.09
BX62PML1	province mother in law wave 1 (ax602pml)	2615	20.00	31.00	26.57	3.04
BX62UML1	urbanization munic mother in law wave 1 (ax602uml)	2615	1.00	5.00	2.98	1.26
BX62XML1	xcoord mother in law wave 1 (ax602xml)	2615	27.20	271.70	154.49	53.47
BX62YML1	ycoord mother in law wave 1 (ax602yml)	2615	309.70	610.60	457.27	60.11
BX603ML1	face-to-face contact mother in law wave 1 (ax603ml)	2855	1.00	7.00	3.87	1.39
BX604ML1	phone, letter, email contact mother in law wave 1 (ax604ml)	2855	1.00	7.00	3.56	1.50

		N	Minimum	Maximum	Mean	Std. Deviation
BX602BP2	place of residence new partner wave 2	238	7.00	2451.00	1131.92	795.51
BX602DP2	country of residence new partner wave 2	254	2.00	221.00	10.35	38.02
BX602GP2	cbs municipality code new partner wave 2	174	14.00	1987.00	582.64	448.79
BX602PP2	province new partner wave 2	174	20.00	31.00	26.88	2.87
BX602UP2	urbanization munic new partner wave 2	174	1.00	5.00	2.46	1.26
BX602XP2	xcoord new partner wave 2	174	14.10	261.70	144.25	50.23
BX602YP2	ycoord new partner wave 2	174	314.60	601.00	456.04	60.57
BX603P2	face-to-face contact new partner wave 2	254	1.00	7.00	5.65	1.06
BX604P2	phone, letter, email contact new partner wave 2	254	1.00	7.00	6.37	1.10
BX301FL2	year of birth new father in law wave 2	306	1900.00	1973.00	1943.33	10.75
BX501FL2	is new father in law wave 2 household member?	306	1.00	2.00	2.00	0.06
BX62BFL2	place of residence new father in law wave 2	272	1.00	2458.00	1213.60	778.44
BX62DFL2	country of residence new father in law wave 2	305	1.00	233.00	19.28	51.80
BX62GFL2	cbs municipality code new father in law wave 2	141	5.00	1955.00	620.24	510.39
BX62PFL2	province new father in law wave 2	141	20.00	31.00	26.50	3.08
BX62UFL2	urbanization munic new father in law wave 2	141	1.00	5.00	3.15	1.23
BX62XFL2	xcoord new father in law wave 2	141	20.10	261.30	155.50	57.92
BX62YFL2	ycoord new father in law wave 2	141	314.60	590.60	454.56	58.85
BX603FL2	face-to-face contact new father in law wave 2	305	1.00	7.00	3.44	1.40
BX604FL2	phone, letter, email contact new father in law wave 2	305	1.00	7.00	2.49	1.44
BX301ML2	year of birth new mother in law wave 2	369	1900.00	1965.00	1943.99	11.00
BX501ML2	is new mother in law wave 2 household member?	369	1.00	2.00	1.99	0.07
BX62BML2	place of residence new mother in law wave 2	329	1.00	2458.00	1255.60	794.80
BX62DML2	country of residence new mother in law wave 2	367	1.00	233.00	20.50	52.91
BX62GML2	cbs municipality code new mother in law wave 2	162	5.00	1955.00	636.03	514.40
BX62PML2	province new mother in law wave 2	162	20.00	31.00	26.45	2.94
BX62UML2	urbanization munic new mother in law wave 2	162	1.00	5.00	3.09	1.20
BX62XML2	xcoord new mother in law wave 2	162	20.10	261.30	153.64	56.46
BX62YML2	ycoord new mother in law wave 2	162	314.60	590.60	455.90	58.23
BX603ML2	face-to-face contact new mother in law wave 2	366	1.00	7.00	3.51	1.34
BX604ML2	phone, letter, email contact new mother in law wave 2	367	1.00	7.00	2.85	1.50
BX400C1	child 1 known by anchor?	4700	1.00	2.00	1.01	0.09

		N	Minimum	Maximum	Mean	Std. Deviation
BX401C1	child 1 still alive? (ax401c1)	4658	1.00	3.00	1.00	0.08
BX402C1	year of death child 1 (ax402c1)	8	2003.00	2005.00	2004.13	0.83
BX501C1	is child 1 household member? (ax501c1)	3779	1.00	2.00	1.53	0.50
BX501BC1	where does child 1 live?	865	1.00	4.00	3.00	1.30
BX501CC1	nr. of nights per 4 weeks child 1 at anchor's place	347	0.00	28.00	16.63	11.01
BX501DC1	nr. of nights per 4 weeks child 1 at ex-partner's place	347	0.00	28.00	9.62	10.70
BX501EC1	custody arrangements child 1 (ax1003c1)	293	1.00	4.00	2.29	0.93
BX501FC1	ex-partner right of parental access child 1? (ax1004c1)	211	1.00	2.00	1.20	0.40
BX501GC1	does ex-partner pay alimony for child 1? (ax1005c1)	211	1.00	2.00	1.56	0.50
BX501HC1	anchor right of parental access child 1? (ax1006c1)	95	1.00	2.00	1.15	0.36
BX501IC1	anchor pays alimony for child 1? (ax1007c1)	95	1.00	2.00	1.54	0.50
BX502C1	living arrangement child 1	97	1.00	12.00	4.85	4.21
BX601C1	child 1 moved?	2637	1.00	3.00	1.51	0.65
BX602BC1	place of residence child 1 (ax602bc1)	2192	4.00	2448.00	1083.28	763.68
BX602DC1	country of residence child 1 (ax602dc1)	2315	1.00	232.00	7.27	30.34
BX602GC1	cbs municipality code child 1 (ax602gc1)	2213	3.00	1987.00	532.31	409.54
BX602PC1	province child 1 (ax602pc1)	2213	20.00	31.00	26.58	2.88
BX602UC1	urbanization munic child 1 (ax602uc1)	2213	1.00	5.00	2.66	1.29
BX602XC1	xcoord child 1 (ax602xc1)	2213	26.70	274.20	151.73	51.12
BX602YC1	ycoord child 1 (ax602yc1)	2213	309.70	603.40	457.99	56.11
BX603C1	face-to-face contact child 1 (ax603c1)	2638	1.00	7.00	4.55	1.38
BX604C1	phone, letter, email contact child 1 (ax604c1)	2638	1.00	7.00	4.85	1.46
BX605C1	face-to-face contact ex-partner with child 1	770	1.00	8.00	3.78	2.29
BX606C1	phone, letter, email contact ex-partner with child 1	770	1.00	8.00	3.97	2.50
BX701C1	child 1 always member household? (ax701c1)	1795	1.00	2.00	1.02	0.13
BX702C1	household pattern child 1 (ax702c1)	30	1.00	5.00	2.90	1.79
BX702BC1	freq contact if child 1 absent (ax702bc1)	3	3.00	3.00	3.00	0.00
BX703C1	nr absent nights child 1 per 4 weeks (ax703c1)	30	1.00	99.00	14.90	17.73
BX704C1	living arrangement child 1 if absent (ax704c1)	30	1.00	12.00	6.80	4.16
BX705BC1	place of residence child 1 if absent (ax705bc1)	16	61.00	2451.00	1339.06	809.34
BX705DC1	country of residence child 1 if absent (ax705dc1)	30	1.00	221.00	9.77	39.99
BX705GC1	cbs municipality code child 1 if absent (ax705gc1)	1	826.00	826.00	826.00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BX705PC1	province child wave 1 if absent (ax705pc1)	1	30.00	30.00	30.00	.
BX705UC1	urbanization munic child wave 1 if absent (ax705uc1)	1	3.00	3.00	3.00	.
BX705XC1	xcoord child 1 if absent (ax705xc1)	1	118.20	118.20	118.20	.
BX705YC1	ycoord child 1 if absent (ax705yc1)	1	406.70	406.70	406.70	.
BX400C2	child 2 known by anchor?	3903	1.00	2.00	1.01	0.09
BX401C2	child 2 still alive? (ax401c2)	3870	1.00	3.00	1.00	0.06
BX402C2	year of death child 2 (ax402c2)	8	2003.00	2006.00	2004.75	1.04
BX501C2	is child 2 household member? (ax501c2)	3207	1.00	2.00	1.51	0.50
BX501BC2	where does child 2 live?	653	1.00	4.00	2.93	1.32
BX501CC2	nr. of nights per 4 weeks child 2 at anchor's place	280	0.00	28.00	16.79	10.81
BX501DC2	nr. of nights per 4 weeks child 2 at ex-partner's place	280	0.00	28.00	9.54	10.41
BX501EC2	custody arrangements child 2 (ax1003c2)	246	1.00	4.00	2.26	0.96
BX501FC2	ex-partner right of parental access child 2? (ax1004c2)	172	1.00	2.00	1.19	0.39
BX501GC2	does ex-partner pay alimony for child 2? (ax1005c2)	172	1.00	2.00	1.56	0.50
BX501HC2	anchor right of parental access child 2? (ax1006c2)	76	1.00	2.00	1.09	0.29
BX501IC2	anchor pays alimony for child 2? (ax1007c2)	76	1.00	2.00	1.47	0.50
BX502C2	living arrangement child 2	56	1.00	12.00	3.93	3.66
BX601C2	child 2 moved?	2127	1.00	3.00	1.48	0.63
BX602BC2	place of residence child 2 (ax602bc2)	1752	1.00	2451.00	1112.61	767.22
BX602DC2	country of residence child 2 (ax602dc2)	1859	2.00	233.00	7.45	30.59
BX602GC2	cbs municipality code child 2 (ax602gc2)	1768	7.00	1937.00	542.32	427.35
BX602PC2	province child 2 (ax602pc2)	1768	20.00	31.00	26.52	2.86
BX602UC2	urbanization munic child 2 (ax602uc2)	1768	1.00	5.00	2.71	1.31
BX602XC2	xcoord child 2 (ax602xc2)	1768	30.10	274.90	152.15	50.16
BX602YC2	ycoord child 2 (ax602yc2)	1768	308.70	603.50	459.40	56.13
BX603C2	face-to-face contact child 2 (ax603c2)	2126	1.00	7.00	4.62	1.34
BX604C2	phone, letter, email contact child 2 (ax604c2)	2127	1.00	7.00	4.91	1.39
BX605C2	face-to-face contact ex-partner with child 2	577	1.00	8.00	3.89	2.30
BX606C2	phone, letter, email contact ex-partner with child 2	577	1.00	8.00	4.01	2.49
BX701C2	child 2 always member household? (ax701c2)	1561	1.00	2.00	1.01	0.08
BX702C2	household pattern child 2 (ax702c2)	11	1.00	4.00	2.27	1.27
BX702BC2	freq contact if child 2 absent (ax702bc2)	4	2.00	4.00	3.25	0.96

		N	Minimum	Maximum	Mean	Std. Deviation
BX703C2	nr absent nights child 2 per 4 weeks (ax703c2)	11	1.00	28.00	13.55	10.60
BX704C2	living arrangement child 2 if absent (ax704c2)	11	7.00	12.00	10.55	1.63
BX705BC2	place of residence child 2 if absent (ax705bc2)	5	866.00	2451.00	2057.20	686.35
BX705DC2	country of residence child 2 if absent (ax705dc2)	11	1.00	161.00	23.91	48.80
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?	1778	1.00	2.00	1.02	0.12
BX401C3	child 3 still alive? (ax401c3)	1750	1.00	3.00	1.00	0.06
BX402C3	year of death child 3 (ax402c3)	2	2004.00	2006.00	2005.00	1.41
BX501C3	is child 3 household member? (ax501c3)	1478	1.00	2.00	1.56	0.50
BX501BC3	where does child 3 live?	269	1.00	4.00	2.84	1.33
BX501CC3	nr. of nights per 4 weeks child 3 at anchor's place	126	0.00	28.00	15.64	11.02
BX501DC3	nr. of nights per 4 weeks child 3 at ex-partner's place	126	0.00	28.00	8.84	10.33
BX501EC3	custody arrangements child 3 (ax1003c3)	114	1.00	4.00	2.26	0.91
BX501FC3	ex-partner right of parental access child 3? (ax1004c3)	75	1.00	2.00	1.13	0.34
BX501GC3	does ex-partner pay alimony for child 3? (ax1005c3)	75	1.00	2.00	1.52	0.50
BX501HC3	anchor right of parental access child 3? (ax1006c3)	36	1.00	2.00	1.11	0.32
BX501IC3	anchor pays alimony for child 3? (ax1007c3)	36	1.00	2.00	1.64	0.49
BX502C3	living arrangement child 3	38	1.00	12.00	5.13	4.44
BX601C3	child 3 moved?	1021	1.00	3.00	1.42	0.59
BX602BC3	place of residence child 3 (ax602bc3)	826	6.00	2447.00	1119.17	764.29
BX602DC3	country of residence child 3 (ax602dc3)	887	2.00	231.00	8.28	32.07
BX602GC3	cbs municipality code child 3 (ax602gc3)	839	3.00	1926.00	526.44	427.33
BX602PC3	province child 3 (ax602pc3)	839	20.00	31.00	26.37	2.90
BX602UC3	urbanization munic child 3 (ax602uc3)	839	1.00	5.00	2.73	1.30
BX602XC3	xcoord child 3 (ax602xc3)	839	50.10	270.70	153.91	48.73
BX602YC3	ycoord child 3 (ax602yc3)	839	310.10	603.40	461.35	56.67
BX603C3	face-to-face contact child 3 (ax603c3)	1020	1.00	7.00	4.55	1.38
BX604C3	phone, letter, email contact child 3 (ax604c3)	1021	1.00	7.00	4.75	1.39

		N	Minimum	Maximum	Mean	Std. Deviation
BX605C3	face-to-face contact ex-partner with child 3	233	1.00	8.00	4.01	2.40
BX606C3	phone, letter, email contact ex-partner with child 3	233	1.00	8.00	3.98	2.52
BX701C3	child 3 always member household? (ax701c3)	651	1.00	2.00	1.01	0.12
BX702C3	household pattern child 3 (ax702c3)	9	1.00	4.00	1.78	1.30
BX702BC3	freq contact if child 3 absent (ax702bc3)	0				
BX703C3	nr absent nights child 3 per 4 weeks (ax703c3)	9	2.00	20.00	13.67	5.61
BX704C3	living arrangement child 3 if absent (ax704c3)	9	1.00	12.00	6.56	4.03
BX705BC3	place of residence child 3 if absent (ax705bc3)	5	265.00	2447.00	1077.20	812.81
BX705DC3	country of residence child 3 if absent (ax705dc3)	9	2.00	2.00	2.00	0.00
BX705GC3	cbs municipality code child 3 if absent (ax705gc3)	1	873.00	873.00	873.00	.
BX705PC3	province child 3 if absent (ax705pc3)	1	30.00	30.00	30.00	.
BX705UC3	urbanization munic child 3 if absent (ax705uc3)	1	4.00	4.00	4.00	.
BX705XC3	xcoord child 3 if absent (ax705xc3)	1	81.10	81.10	81.10	.
BX705YC3	ycoord child 3 if absent (ax705yc3)	1	382.00	382.00	382.00	.
BX400C4	child 4 known by anchor?	673	1.00	2.00	1.02	0.14
BX401C4	child 4 still alive? (ax401c4)	659	1.00	2.00	1.00	0.04
BX402C4	year of death child 4 (ax402c4)	1	2004.00	2004.00	2004.00	.
BX501C4	is child 4 household member? (ax501c4)	562	1.00	2.00	1.58	0.49
BX501BC4	where does child 4 live?	96	1.00	4.00	2.99	1.25
BX501CC4	nr. of nights per 4 weeks child 4 at anchor's place	41	0.00	28.00	13.56	12.05
BX501DC4	nr. of nights per 4 weeks child 4 at ex-partner's place	41	0.00	28.00	12.93	11.96
BX501EC4	custody arrangements child 4 (ax1003c4)	35	1.00	3.00	2.46	0.82
BX501FC4	ex-partner right of parental access child 4? (ax1004c4)	19	1.00	2.00	1.16	0.37
BX501GC4	does ex-partner pay alimony for child 4? (ax1005c4)	19	1.00	2.00	1.47	0.51
BX501HC4	anchor right of parental access child 4? (ax1006c4)	18	1.00	2.00	1.11	0.32
BX501IC4	anchor pays alimony for child 4? (ax1007c4)	18	1.00	2.00	1.56	0.51
BX502C4	living arrangement child 4	14	2.00	12.00	4.50	4.15
BX601C4	child 4 moved?	404	1.00	3.00	1.33	0.55
BX602BC4	place of residence child 4 (ax602bc4)	327	17.00	2446.00	1114.48	762.68
BX602DC4	country of residence child 4 (ax602dc4)	348	2.00	230.00	6.14	27.41
BX602GC4	cbs municipality code child 4 (ax602gc4)	333	3.00	1926.00	531.25	452.47
BX602PC4	province child 4 (ax602pc4)	333	20.00	31.00	26.31	2.91

		N	Minimum	Maximum	Mean	Std. Deviation
BX602UC4	urbanization munic child 4 (ax602uc4)	333	1.00	5.00	2.92	1.32
BX602XC4	xcoord child 4 (ax602xc4)	333	59.10	268.60	155.08	49.00
BX602YC4	ycoord child 4 (ax602yc4)	333	316.10	599.60	462.73	55.32
BX603C4	face-to-face contact child 4 (ax603c4)	404	1.00	7.00	4.53	1.36
BX604C4	phone, letter, email contact child 4 (ax604c4)	404	1.00	7.00	4.78	1.35
BX605C4	face-to-face contact ex-partner with child 4	78	1.00	8.00	3.69	2.64
BX606C4	phone, letter, email contact ex-partner with child 4	78	1.00	8.00	3.81	2.77
BX701C4	child 4 always member household? (ax701c4)	235	1.00	2.00	1.01	0.11
BX702C4	household pattern child 4 (ax702c4)	3	1.00	5.00	2.33	2.31
BX702BC4	freq contact if child 4 absent (ax702bc4)	0				
BX703C4	nr absent nights child 4 per 4 weeks (ax703c4)	3	4.00	28.00	17.33	12.22
BX704C4	living arrangement child 4 if absent (ax704c4)	3	6.00	12.00	8.00	3.46
BX705BC4	place of residence child 4 if absent (ax705bc4)	1	93.00	93.00	93.00	.
BX705DC4	country of residence child 4 if absent (ax705dc4)	3	2.00	2.00	2.00	0.00
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?	259	1.00	2.00	1.04	0.20
BX401C5	child 5 still alive? (ax401c5)	248	1.00	1.00	1.00	0.00
BX402C5	year of death child 5 (ax402c5)	0				
BX501C5	is child 5 household member? (ax501c5)	217	1.00	2.00	1.67	0.47
BX501BC5	where does child 5 live?	31	1.00	4.00	3.35	1.17
BX501CC5	nr. of nights per 4 weeks child 5 at anchor's place	8	0.00	28.00	17.00	11.66
BX501DC5	nr. of nights per 4 weeks child 5 at ex-partner's place	8	0.00	28.00	11.00	11.66
BX501EC5	custody arrangements child 5 (ax1003c5)	8	1.00	3.00	2.13	0.99
BX501FC5	ex-partner right of parental access child 5? (ax1004c5)	5	1.00	2.00	1.20	0.45
BX501GC5	does ex-partner pay alimony for child 5? (ax1005c5)	5	1.00	2.00	1.40	0.55
BX501HC5	anchor right of parental access child 5? (ax1006c5)	2	1.00	2.00	1.50	0.71
BX501IC5	anchor pays alimony for child 5? (ax1007c5)	2	1.00	2.00	1.50	0.71
BX502C5	living arrangement child 5	13	2.00	12.00	4.62	4.11

		N	Minimum	Maximum	Mean	Std. Deviation
BX601C5	child 5 moved?	171	1.00	3.00	1.36	0.52
BX602BC5	place of residence child 5 (ax602bc5)	128	4.00	2441.00	1152.30	765.89
BX602DC5	country of residence child 5 (ax602dc5)	133	2.00	94.00	4.17	11.53
BX602GC5	cbs municipality code child 5 (ax602gc5)	128	14.00	1926.00	565.41	488.38
BX602PC5	province child 5 (ax602pc5)	128	20.00	31.00	26.33	2.74
BX602UC5	urbanization munic child 5 (ax602uc5)	128	1.00	5.00	2.83	1.27
BX602XC5	xcoord child 5 (ax602xc5)	128	75.40	257.80	157.50	45.53
BX602YC5	ycoord child 5 (ax602yc5)	128	316.40	602.90	454.53	56.21
BX603C5	face-to-face contact child 5 (ax603c5)	171	1.00	7.00	4.50	1.54
BX604C5	phone, letter, email contact child 5 (ax604c5)	171	1.00	7.00	4.59	1.55
BX605C5	face-to-face contact ex-partner with child 5	29	1.00	8.00	3.66	2.87
BX606C5	phone, letter, email contact ex-partner with child 5	29	1.00	8.00	3.93	2.99
BX701C5	child 5 always member household? (ax701c5)	72	1.00	2.00	1.03	0.17
BX702C5	household pattern child 5 (ax702c5)	2	1.00	2.00	1.50	0.71
BX702BC5	freq contact if child 5 absent (ax702bc5)	0				
BX703C5	nr absent nights child 5 per 4 weeks (ax703c5)	2	14.00	18.00	16.00	2.83
BX704C5	living arrangement child 5 if absent (ax704c5)	2	1.00	6.00	3.50	3.54
BX705BC5	place of residence child 5 if absent (ax705bc5)	2	402.00	713.00	557.50	219.91
BX705DC5	country of residence child 5 if absent (ax705dc5)	2	2.00	2.00	2.00	0.00
BX705GC5	cbs municipality code child 5 if absent (ax705gc5)	0				
BX705PC5	province child 5 if absent (ax705pc5)	0				
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?	122	1.00	2.00	1.03	0.18
BX401C6	child 6 still alive? (ax401c6)	118	1.00	2.00	1.01	0.09
BX402C6	year of death child 6 (ax402c6)	1	2003.00	2003.00	2003.00	.
BX501C6	is child 6 household member? (ax501c6)	104	1.00	2.00	1.65	0.48
BX501BC6	where does child 6 live?	13	1.00	4.00	3.15	1.34
BX501CC6	nr. of nights per 4 weeks child 6 at anchor's place	4	2.00	28.00	19.50	11.82
BX501DC6	nr. of nights per 4 weeks child 6 at ex-partner's place	4	0.00	22.00	7.50	9.85
BX501EC6	custody arrangements child 6 (ax1003c6)	3	1.00	3.00	2.33	1.15

		N	Minimum	Maximum	Mean	Std. Deviation
BX501FC6	ex-partner right of parental access child 6? (ax1004c6)	3	1.00	1.00	1.00	0.00
BX501GC6	does ex-partner pay alimony for child 6? (ax1005c6)	3	1.00	2.00	1.67	0.58
BX501HC6	anchor right of parental access child 6? (ax1006c6)	1	1.00	1.00	1.00	.
BX501IC6	anchor pays alimony for child 6? (ax1007c6)	1	2.00	2.00	2.00	.
BX502C6	living arrangement child 6	3	2.00	12.00	6.00	5.29
BX601C6	child 6 moved?	78	1.00	3.00	1.29	0.54
BX602BC6	place of residence child 6 (ax602bc6)	56	34.00	2441.00	1029.86	742.43
BX602DC6	country of residence child 6 (ax602dc6)	60	2.00	221.00	9.63	39.50
BX602GC6	cbs municipality code child 6 (ax602gc6)	57	10.00	1896.00	526.32	398.82
BX602PC6	province child 6 (ax602pc6)	57	20.00	31.00	26.67	2.93
BX602UC6	urbanization munic child 6 (ax602uc6)	57	1.00	5.00	2.82	1.26
BX602XC6	xcoord child 6 (ax602xc6)	57	79.70	251.70	156.14	47.09
BX602YC6	ycoord child 6 (ax602yc6)	57	315.10	599.80	447.63	61.47
BX603C6	face-to-face contact child 6 (ax603c6)	78	1.00	7.00	4.29	1.47
BX604C6	phone, letter, email contact child 6 (ax604c6)	78	1.00	7.00	4.41	1.34
BX605C6	face-to-face contact ex-partner with child 6	12	1.00	8.00	4.58	2.84
BX606C6	phone, letter, email contact ex-partner with child 6	12	1.00	8.00	4.75	2.86
BX701C6	child 6 always member household? (ax701c6)	36	1.00	2.00	1.03	0.17
BX702C6	household pattern child 6 (ax702c6)	1	2.00	2.00	2.00	.
BX702BC6	freq contact if child 6 absent (ax702bc6)	0				
BX703C6	nr absent nights child 6 per 4 weeks (ax703c6)	1	14.00	14.00	14.00	.
BX704C6	living arrangement child 6 if absent (ax704c6)	1	1.00	1.00	1.00	.
BX705BC6	place of residence child 6 if absent (ax705bc6)	1	402.00	402.00	402.00	.
BX705DC6	country of residence child 6 if absent (ax705dc6)	1	2.00	2.00	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?	55	1.00	2.00	1.05	0.23
BX401C7	child 7 still alive? (ax401c7)	52	1.00	1.00	1.00	0.00
BX402C7	year of death child 7 (ax402c7)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX501C7	is child 7 household member? (ax501c7)	47	1.00	2.00	1.77	0.43
BX501BC7	where does child 7 live?	5	4.00	4.00	4.00	0.00
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				
BX501HC7	anchor right of parental access child 7? (ax1006c7)	0				
BX501IC7	anchor pays alimony for child 7? (ax1007c7)	0				
BX502C7	living arrangement child 7	3	1.00	12.00	4.67	6.35
BX601C7	child 7 moved?	41	1.00	3.00	1.34	0.53
BX602BC7	place of residence child 7 (ax602bc7)	29	14.00	2446.00	962.69	744.28
BX602DC7	country of residence child 7 (ax602dc7)	30	2.00	197.00	8.50	35.60
BX602GC7	cbs municipality code child 7 (ax602gc7)	29	14.00	986.00	445.90	278.20
BX602PC7	province child 7 (ax602pc7)	29	20.00	31.00	26.34	3.21
BX602UC7	urbanization munic child 7 (ax602uc7)	29	1.00	5.00	2.66	1.32
BX602XC7	xcoord child 7 (ax602xc7)	29	79.20	257.40	153.64	47.59
BX602YC7	ycoord child 7 (ax602yc7)	29	319.40	580.50	460.81	66.32
BX603C7	face-to-face contact child 7 (ax603c7)	41	1.00	7.00	4.24	1.43
BX604C7	phone, letter, email contact child 7 (ax604c7)	41	1.00	7.00	4.22	1.42
BX605C7	face-to-face contact ex-partner with child 7	5	2.00	8.00	5.80	2.68
BX606C7	phone, letter, email contact ex-partner with child 7	5	2.00	8.00	6.00	2.83
BX701C7	child 7 always member household? (ax701c7)	11	1.00	1.00	1.00	0.00
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?	26	1.00	2.00	1.04	0.20
BX401C8	child 8 still alive? (ax401c8)	25	1.00	1.00	1.00	0.00
BX402C8	year of death child 8 (ax402c8)	0				
BX501C8	is child 8 household member? (ax501c8)	23	1.00	2.00	1.78	0.42
BX501BC8	where does child 8 live?	2	4.00	4.00	4.00	0.00
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?	20	1.00	2.00	1.15	0.37
BX602BC8	place of residence child 8 (ax602bc8)	14	53.00	2067.00	818.43	715.37
BX602DC8	country of residence child 8 (ax602dc8)	15	2.00	2.00	2.00	0.00
BX602GC8	cbs municipality code child 8 (ax602gc8)	15	17.00	1507.00	512.67	374.83
BX602PC8	province child 8 (ax602pc8)	15	20.00	31.00	26.60	3.38
BX602UC8	urbanization munic child 8 (ax602uc8)	15	1.00	5.00	3.07	1.44
BX602XC8	xcoord child 8 (ax602xc8)	15	79.20	257.00	152.37	58.38
BX602YC8	ycoord child 8 (ax602yc8)	15	320.00	573.30	458.15	65.16
BX603C8	face-to-face contact child 8 (ax603c8)	20	1.00	6.00	4.00	1.65
BX604C8	phone, letter, email contact child 8 (ax604c8)	20	1.00	7.00	4.45	1.76
BX605C8	face-to-face contact ex-partner with child 8	2	1.00	6.00	3.50	3.54
BX606C8	phone, letter, email contact ex-partner with child 8	2	1.00	5.00	3.00	2.83
BX701C8	child 8 always member household? (ax701c8)	5	1.00	2.00	1.20	0.45
BX702C8	household pattern child 8 (ax702c8)	1	1.00	1.00	1.00	.
BX702BC8	freq contact if child 8 absent (ax702bc8)	0				
BX703C8	nr absent nights child 8 per 4 weeks (ax703c8)	1	4.00	4.00	4.00	.
BX704C8	living arrangement child 8 if absent (ax704c8)	1	4.00	4.00	4.00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BX705BC8	place of residence child 8 if absent (ax705bc8)	0				
BX705DC8	country of residence child 8 if absent (ax705dc8)	1	2.00	2.00	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?	18	1.00	2.00	1.06	0.24
BX401C9	child 9 still alive? (ax401c9)	17	1.00	1.00	1.00	0.00
BX402C9	year of death child 9 (ax402c9)	0				
BX501C9	is child 9 household member? (ax501c9)	15	1.00	2.00	1.87	0.35
BX501BC9	where does child 9 live?	2	2.00	4.00	3.00	1.41
BX501CC9	nr. of nights per 4 weeks child 9 at anchor's place	1	0.00	0.00	0.00 .	
BX501DC9	nr. of nights per 4 weeks child 9 at ex-partner's place	1	5.00	5.00	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				
BX501HC9	anchor right of parental access child 9? (ax1006c9)	1	2.00	2.00	2.00 .	
BX501IC9	anchor pays alimony for child 9? (ax1007c9)	1	2.00	2.00	2.00 .	
BX502C9	living arrangement child 9	0				
BX601C9	child 9 moved?	15	1.00	3.00	1.27	0.59
BX602BC9	place of residence child 9 (ax602bc9)	8	63.00	2340.00	936.13	750.34
BX602DC9	country of residence child 9 (ax602dc9)	8	2.00	2.00	2.00	0.00
BX602GC9	cbs municipality code child 9 (ax602gc9)	8	268.00	1729.00	608.50	480.29
BX602PC9	province child 9 (ax602pc9)	8	25.00	31.00	27.38	2.07
BX602UC9	urbanization munic child 9 (ax602uc9)	8	1.00	5.00	2.50	1.20
BX602XC9	xcoord child 9 (ax602xc9)	8	79.20	192.50	131.15	39.86
BX602YC9	ycoord child 9 (ax602yc9)	8	317.00	500.10	439.52	60.90
BX603C9	face-to-face contact child 9 (ax603c9)	15	1.00	6.00	3.33	1.50
BX604C9	phone, letter, email contact child 9 (ax604c9)	15	1.00	6.00	3.67	1.63
BX605C9	face-to-face contact ex-partner with child 9	1	5.00	5.00	5.00 .	
BX606C9	phone, letter, email contact ex-partner with child 9	1	5.00	5.00	5.00 .	

		N	Minimum	Maximum	Mean	Std. Deviation
BX701C9	child 9 always member household? (ax701c9)	2	1.00	1.00	1.00	0.00
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				
BX705XC9	xcoord child 9 if absent (ax705xc9)	0				
BX705YC9	ycoord child 9 if absent (ax705yc9)	0				
BX400D1	child 10 known by anchor?	6	1.00	1.00	1.00	0.00
BX401D1	child 10 still alive? (ax401d1)	6	1.00	1.00	1.00	0.00
BX402D1	year of death child 10 (ax402d1)	0				
BX501D1	is child 10 household member? (ax501d1)	5	1.00	2.00	1.80	0.45
BX501BD1	where does child 10 live?	1	4.00	4.00	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	2.00	2.00	2.00	.
BX601D1	child 10 moved?	5	1.00	2.00	1.60	0.55
BX602BD1	place of residence child 10 (ax602bd1)	3	272.00	2143.00	989.67	1008.72
BX602DD1	country of residence child 10 (ax602dd1)	4	2.00	70.00	19.00	34.00
BX602GD1	cbs municipality code child 10 (ax602gd1)	3	302.00	626.00	413.00	184.52
BX602PD1	province child 10 (ax602pd1)	3	25.00	28.00	26.33	1.53
BX602UD1	urbanization munic child 10 (ax602ud1)	3	2.00	4.00	3.33	1.15
BX602XD1	xcoord child 10 (ax602xd1)	3	90.00	182.50	133.70	46.46

		N	Minimum	Maximum	Mean	Std. Deviation
BX602YD1	ycoord child 10 (ax602yd1)	3	460.10	478.20	467.87	9.32
BX603D1	face-to-face contact child 10 (ax603d1)	5	3.00	5.00	3.80	0.84
BX604D1	phone, letter, email contact child 10 (ax604d1)	5	4.00	5.00	4.40	0.55
BX605D1	face-to-face contact ex-partner with child 10	1	1.00	1.00	1.00	.
BX606D1	phone, letter, email contact ex-partner with child 10	1	3.00	3.00	3.00	.
BX701D1	child 10 always member household? (ax701d1)	1	1.00	1.00	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	1.00	1.00	1.00	0.00
BX401D2	child 11 still alive? (ax401d2)	3	1.00	1.00	1.00	0.00
BX402D2	year of death child 11 (ax402d2)	0				
BX501D2	is child 11 household member? (ax501d2)	2	1.00	2.00	1.50	0.71
BX501BD2	where does child 11 live?	1	4.00	4.00	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				
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	2.00	2.00	2.00	.
BX601D2	child 11 moved?	2	2.00	2.00	2.00	0.00
BX602BD2	place of residence child 11 (ax602bd2)	1	2067.00	2067.00	2067.00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BX602DD2	country of residence child 11 (ax602dd2)	1	2.00	2.00	2.00	.
BX602GD2	cbs municipality code child 11 (ax602gd2)	1	344.00	344.00	344.00	.
BX602PD2	province child 11 (ax602pd2)	1	26.00	26.00	26.00	.
BX602UD2	urbanization munic child 11 (ax602ud2)	1	1.00	1.00	1.00	.
BX602XD2	xcoord child 11 (ax602xd2)	1	135.30	135.30	135.30	.
BX602YD2	ycoord child 11 (ax602yd2)	1	456.30	456.30	456.30	.
BX603D2	face-to-face contact child 11 (ax603d2)	2	1.00	4.00	2.50	2.12
BX604D2	phone, letter, email contact child 11 (ax604d2)	2	1.00	3.00	2.00	1.41
BX605D2	face-to-face contact ex-partner with child 11	1	5.00	5.00	5.00	.
BX606D2	phone, letter, email contact ex-partner with child 11	1	6.00	6.00	6.00	.
BX701D2	child 11 always member household? (ax701d2)	1	1.00	1.00	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				
BX705XD2	xcoord child 11 if absent (ax705xd2)	0				
BX705YD2	ycoord child 11 if absent (ax705yd2)	0				
BX400D3	child 12 known by anchor?	1	2.00	2.00	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				

		N	Minimum	Maximum	Mean	Std. Deviation
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				
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)	1334	1.00	2.00	1.36	0.48
BX301E	year of birth most recent ex-partner wave 1 (cf. ax301e)	1334	1902.00	1999.00	1954.90	12.54
BX401E	most recent ex-partner wave 1 still alive? (cf. ax401e)	1334	1.00	3.00	1.25	0.60
BX402E	year of death most recent ex-partner wave 1 (cf. ax402e)	112	1964.00	2006.00	1998.73	7.27
BX601E	most recent ex-partner wave 1 moved?	1109	1.00	4.00	1.88	1.15

		N	Minimum	Maximum	Mean	Std. Deviation
BX602BE	place of residence most recent ex-partner wave 1 (cf. ax602be)	687	4.00	2447.00	1153.77	777.04
BX602DE	country of residence most recent ex-partner wave 1 (cf. ax602de)	765	2.00	230.00	10.74	36.81
BX602GE	cbs municipality code most recent ex-partner wave 1 (cf. ax602ge)	696	3.00	1987.00	526.41	387.61
BX602PE	province most recent ex-partner wave 1 (cf. ax602pe)	696	20.00	31.00	26.63	2.83
BX602UE	urbanization munic most recent ex-partner wave 1 (cf. ax602ue)	696	1.00	5.00	2.59	1.21
BX602XE	xcoord most recent ex-partner wave 1 (cf. ax602xe)	696	27.50	271.70	148.54	50.54
BX602YE	ycoord most recent ex-partner wave 1 (cf. ax602ye)	696	314.60	606.70	459.30	56.02
BX603E	face-to-face contact most recent ex-partner wave 1 (cf. ax603e)	1109	1.00	7.00	2.29	1.46
BX604E	phone, letter, email contact most recent ex-partner wave 1 (cf. ax604e)	1109	1.00	7.00	2.15	1.49
BX400S1	sibling 1 known by anchor?	5756	1.00	2.00	1.01	0.11
BX401S1	sibling 1 still alive? (ax401s1)	5686	1.00	3.00	1.04	0.22
BX402S1	year of death sibling 1 (ax402s1)	148	1981.00	2006.00	2004.33	2.81
BX501S1	is sibling 1 household member? (ax501s1)	5503	1.00	2.00	1.99	0.08
BX502S1	living arrangement sibling 1	37	1.00	12.00	7.54	4.24
BX601S1	sibling 1 moved?	5465	1.00	3.00	1.27	0.51
BX602BS1	place of residence sibling 1 (ax602bs1)	4583	4.00	2447.00	1152.04	745.46
BX602DS1	country of residence sibling 1 (ax602ds1)	5049	2.00	233.00	11.02	38.41
BX602GS1	cbs municipality code sibling 1 (ax602gs1)	4650	3.00	1987.00	558.10	428.16
BX602PS1	province sibling 1 (ax602ps1)	4650	20.00	31.00	26.65	2.94
BX602US1	urbanization munic sibling 1 (ax602us1)	4650	1.00	5.00	2.94	1.27
BX602XS1	xcoord child sibling 1 (ax602xs1)	4650	19.80	274.60	153.07	51.68
BX602YS1	ycoord child sibling 1 (ax602ys1)	4650	309.90	606.40	455.82	57.97
BX603S1	face-to-face contact sibling 1 (ax603s1)	5465	1.00	7.00	3.43	1.23
BX604S1	phone, letter, email contact sibling 1 (ax604s1)	5465	1.00	7.00	3.62	1.35
BX701S1	sibling 1 always household member? (ax701s1)	38	1.00	2.00	1.05	0.23
BX702S1	household pattern sibling 1 (ax702s1)	2	1.00	5.00	3.00	2.83
BX702BS1	freq contact if sibling 1 absent (ax702bs1)	0				
BX703S1	nr absent nights sibling 1 per 4 weeks (ax703s1)	2	7.00	21.00	14.00	9.90

		N	Minimum	Maximum	Mean	Std. Deviation
BX704S1	living arrangement sibling 1 if absent (ax704s1)	2	1.00	10.00	5.50	6.36
BX705BS1	place of residence sibling 1 if absent (ax705bs1)	0				
BX705DS1	country of residence sibling 1 if absent (ax705ds1)	2	2.00	24.00	13.00	15.56
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?	3954	1.00	2.00	1.01	0.07
BX401S2	sibling 2 still alive? (ax401s2)	3932	1.00	3.00	1.04	0.21
BX402S2	year of death sibling 2 (ax402s2)	99	1995.00	2006.00	2004.54	1.42
BX501S2	is sibling 2 household member? (ax501s2)	3813	1.00	2.00	1.99	0.09
BX502S2	living arrangement sibling 2	54	1.00	12.00	9.31	3.08
BX601S2	sibling 2 moved?	3782	1.00	3.00	1.23	0.47
BX602BS2	place of residence sibling 2 (ax602bs2)	3441	3.00	2447.00	1141.67	751.90
BX602DS2	country of residence sibling 2 (ax602ds2)	3809	2.00	231.00	11.39	38.99
BX602GS2	cbs municipality code sibling 2 (ax602gs2)	3496	3.00	1987.00	566.14	439.85
BX602PS2	province sibling 2 (ax602ps2)	3496	20.00	31.00	26.62	2.96
BX602US2	urbanization munic sibling 2 (ax602us2)	3496	1.00	5.00	3.01	1.28
BX602XS2	xcoord child sibling 2 (ax602xs2)	3496	19.80	272.00	154.11	51.07
BX602YS2	ycoord child sibling 2 (ax602ys2)	3496	309.50	610.80	456.42	58.89
BX603S2	face-to-face contact sibling 2 (ax603s2)	3782	1.00	7.00	3.40	1.20
BX604S2	phone, letter, email contact sibling 2 (ax604s2)	3782	1.00	7.00	3.48	1.31
BX701S2	sibling 2 always household member? (ax701s2)	31	1.00	2.00	1.06	0.25
BX702S2	household pattern sibling 2 (ax702s2)	2	1.00	2.00	1.50	0.71
BX702BS2	freq contact if sibling 2 absent (ax702bs2)	0				
BX703S2	nr absent nights sibling 2 per 4 weeks (ax703s2)	2	1.00	12.00	6.50	7.78
BX704S2	living arrangement sibling 2 if absent (ax704s2)	2	7.00	11.00	9.00	2.83
BX705BS2	place of residence sibling 2 if absent (ax705bs2)	1	709.00	709.00	709.00	.
BX705DS2	country of residence sibling 2 if absent (ax705ds2)	2	2.00	2.00	2.00	0.00
BX705GS2	cbs municipality code sibling 2 if absent (ax705gs2)	0				
BX705PS2	province sibling 2 if absent (ax705ps2)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
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?	2728	1.00	2.00	1.01	0.08
BX401S3	sibling 3 still alive? (ax401s3)	2712	1.00	3.00	1.04	0.23
BX402S3	year of death sibling 3 (ax402s3)	79	2002.00	2006.00	2004.52	1.18
BX501S3	is sibling 3 household member? (ax501s3)	2616	1.00	2.00	2.00	0.07
BX502S3	living arrangement sibling 3	56	1.00	12.00	10.11	2.63
BX601S3	sibling 3 moved?	2603	1.00	3.00	1.19	0.43
BX602BS3	place of residence sibling 3 (ax602bs3)	2391	4.00	2447.00	1146.53	746.33
BX602DS3	country of residence sibling 3 (ax602ds3)	2642	2.00	231.00	10.59	36.17
BX602GS3	cbs municipality code sibling 3 (ax602gs3)	2429	3.00	1987.00	575.38	438.36
BX602PS3	province sibling 3 (ax602ps3)	2429	20.00	31.00	26.68	2.93
BX602US3	urbanization munic sibling 3 (ax602us3)	2429	1.00	5.00	3.02	1.28
BX602XS3	xcoord child sibling 3 (ax602xs3)	2429	17.30	274.80	154.43	51.96
BX602YS3	ycoord child sibling 3 (ax602ys3)	2429	308.80	601.60	453.97	57.94
BX603S3	face-to-face contact sibling 3 (ax603s3)	2603	1.00	7.00	3.38	1.22
BX604S3	phone, letter, email contact sibling 3 (ax604s3)	2603	1.00	7.00	3.40	1.31
BX701S3	sibling 3 always household member? (ax701s3)	13	1.00	1.00	1.00	0.00
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?	1822	1.00	2.00	1.01	0.08
BX401S4	sibling 4 still alive? (ax401s4)	1809	1.00	3.00	1.03	0.20

		N	Minimum	Maximum	Mean	Std. Deviation
BX402S4	year of death sibling 4 (ax402s4)	37	2003.00	2006.00	2004.89	1.15
BX501S4	is sibling 4 household member? (ax501s4)	1763	1.00	2.00	2.00	0.05
BX502S4	living arrangement sibling 4	29	1.00	12.00	9.86	2.76
BX601S4	sibling 4 moved?	1758	1.00	3.00	1.18	0.41
BX602BS4	place of residence sibling 4 (ax602bs4)	1571	7.00	2447.00	1155.99	743.82
BX602DS4	country of residence sibling 4 (ax602ds4)	1761	2.00	231.00	11.89	39.12
BX602GS4	cbs municipality code sibling 4 (ax602gs4)	1599	5.00	1987.00	565.81	430.34
BX602PS4	province sibling 4 (ax602ps4)	1599	20.00	31.00	26.67	2.96
BX602US4	urbanization munic sibling 4 (ax602us4)	1599	1.00	5.00	3.05	1.28
BX602XS4	xcoord child sibling 4 (ax602xs4)	1599	21.80	271.70	155.37	50.13
BX602YS4	ycoord child sibling 4 (ax602ys4)	1599	309.20	610.30	455.39	58.86
BX603S4	face-to-face contact sibling 4 (ax603s4)	1758	1.00	7.00	3.29	1.23
BX604S4	phone, letter, email contact sibling 4 (ax604s4)	1758	1.00	7.00	3.27	1.33
BX701S4	sibling 4 always household member? (ax701s4)	5	1.00	2.00	1.20	0.45
BX702S4	household pattern sibling 4 (ax702s4)	1	5.00	5.00	5.00 .	
BX702BS4	freq contact if sibling 4 absent (ax702bs4)	0				
BX703S4	nr absent nights sibling 4 per 4 weeks (ax703s4)	1	3.00	3.00	3.00 .	
BX704S4	living arrangement sibling 4 if absent (ax704s4)	1	11.00	11.00	11.00 .	
BX705BS4	place of residence sibling 4 if absent (ax705bs4)	0				
BX705DS4	country of residence sibling 4 if absent (ax705ds4)	1	96.00	96.00	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?	1238	1.00	2.00	1.00	0.07
BX401S5	sibling 5 still alive? (ax401s5)	1232	1.00	3.00	1.03	0.21
BX402S5	year of death sibling 5 (ax402s5)	27	1970.00	2006.00	2002.37	7.73
BX501S5	is sibling 5 household member? (ax501s5)	1198	1.00	2.00	1.99	0.07
BX502S5	living arrangement sibling 5	19	1.00	12.00	8.37	3.90
BX601S5	sibling 5 moved?	1192	1.00	3.00	1.16	0.38
BX602BS5	place of residence sibling 5 (ax602bs5)	1078	3.00	2446.00	1147.38	733.61

		N	Minimum	Maximum	Mean	Std. Deviation
BX602DS5	country of residence sibling 5 (ax602ds5)	1198	1.00	231.00	10.83	36.46
BX602GS5	cbs municipality code sibling 5 (ax602gs5)	1088	3.00	1937.00	584.32	455.23
BX602PS5	province sibling 5 (ax602ps5)	1088	20.00	31.00	26.80	2.98
BX602US5	urbanization munic sibling 5 (ax602us5)	1088	1.00	5.00	3.11	1.29
BX602XS5	xcoord child sibling 5 (ax602xs5)	1088	31.20	271.40	155.94	51.10
BX602YS5	ycoord child sibling 5 (ax602ys5)	1088	308.70	599.80	452.37	58.78
BX603S5	face-to-face contact sibling 5 (ax603s5)	1192	1.00	7.00	3.27	1.21
BX604S5	phone, letter, email contact sibling 5 (ax604s5)	1192	1.00	7.00	3.23	1.25
BX701S5	sibling 5 always household member? (ax701s5)	6	1.00	1.00	1.00	0.00
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?	858	1.00	2.00	1.01	0.09
BX401S6	sibling 6 still alive? (ax401s6)	851	1.00	3.00	1.03	0.21
BX402S6	year of death sibling 6 (ax402s6)	21	1995.00	2006.00	2003.90	2.72
BX501S6	is sibling 6 household member? (ax501s6)	826	1.00	2.00	2.00	0.05
BX502S6	living arrangement sibling 6	11	2.00	10.00	8.55	2.73
BX601S6	sibling 6 moved?	824	1.00	3.00	1.16	0.39
BX602BS6	place of residence sibling 6 (ax602bs6)	741	4.00	2447.00	1154.16	761.71
BX602DS6	country of residence sibling 6 (ax602ds6)	834	2.00	231.00	12.56	40.40
BX602GS6	cbs municipality code sibling 6 (ax602gs6)	755	3.00	1937.00	591.43	461.18
BX602PS6	province sibling 6 (ax602ps6)	755	20.00	31.00	26.78	2.97
BX602US6	urbanization munic sibling 6 (ax602us6)	755	1.00	5.00	3.14	1.27
BX602XS6	xcoord child sibling 6 (ax602xs6)	755	24.60	271.40	154.68	51.57

		N	Minimum	Maximum	Mean	Std. Deviation
BX602YS6	ycoord child sibling 6 (ax602ys6)	755	309.70	600.60	454.82	58.44
BX603S6	face-to-face contact sibling 6 (ax603s6)	824	1.00	7.00	3.33	1.27
BX604S6	phone, letter, email contact sibling 6 (ax604s6)	824	1.00	7.00	3.28	1.32
BX701S6	sibling 6 always household member? (ax701s6)	2	1.00	1.00	1.00	0.00
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?	586	1.00	2.00	1.00	0.04
BX401S7	sibling 7 still alive? (ax401s7)	585	1.00	3.00	1.03	0.20
BX402S7	year of death sibling 7 (ax402s7)	13	2003.00	2006.00	2004.15	1.07
BX501S7	is sibling 7 household member? (ax501s7)	569	1.00	2.00	2.00	0.06
BX502S7	living arrangement sibling 7	7	10.00	12.00	10.57	0.98
BX601S7	sibling 7 moved?	567	1.00	3.00	1.17	0.40
BX602BS7	place of residence sibling 7 (ax602bs7)	508	4.00	2450.00	1146.17	725.60
BX602DS7	country of residence sibling 7 (ax602ds7)	565	1.00	230.00	10.52	35.32
BX602GS7	cbs municipality code sibling 7 (ax602gs7)	517	3.00	1937.00	576.29	456.81
BX602PS7	province sibling 7 (ax602ps7)	517	20.00	31.00	26.78	2.92
BX602US7	urbanization munic sibling 7 (ax602us7)	517	1.00	5.00	3.13	1.24
BX602XS7	xcoord child sibling 7 (ax602xs7)	517	23.20	266.70	158.59	51.50
BX602YS7	ycoord child sibling 7 (ax602ys7)	517	316.00	601.40	452.23	57.62
BX603S7	face-to-face contact sibling 7 (ax603s7)	567	1.00	7.00	3.35	1.23
BX604S7	phone, letter, email contact sibling 7 (ax604s7)	567	1.00	7.00	3.18	1.32
BX701S7	sibling 7 always household member? (ax701s7)	2	1.00	1.00	1.00	0.00
BX702S7	household pattern sibling 7 (ax702s7)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
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?	395	1.00	2.00	1.01	0.09
BX401S8	sibling 8 still alive? (ax401s8)	392	1.00	3.00	1.04	0.22
BX402S8	year of death sibling 8 (ax402s8)	11	2003.00	2006.00	2004.73	1.19
BX501S8	is sibling 8 household member? (ax501s8)	379	2.00	2.00	2.00	0.00
BX502S8	living arrangement sibling 8	6	10.00	12.00	10.67	1.03
BX601S8	sibling 8 moved?	379	1.00	3.00	1.14	0.38
BX602BS8	place of residence sibling 8 (ax602bs8)	347	4.00	2447.00	1196.97	750.29
BX602DS8	country of residence sibling 8 (ax602ds8)	385	2.00	229.00	10.68	36.95
BX602GS8	cbs municipality code sibling 8 (ax602gs8)	354	9.00	1987.00	616.00	478.12
BX602PS8	province sibling 8 (ax602ps8)	354	20.00	31.00	26.85	2.88
BX602US8	urbanization munic sibling 8 (ax602us8)	354	1.00	5.00	3.09	1.29
BX602XS8	xcoord child sibling 8 (ax602xs8)	354	52.10	269.20	152.02	51.94
BX602YS8	ycoord child sibling 8 (ax602ys8)	354	317.00	601.50	453.95	57.32
BX603S8	face-to-face contact sibling 8 (ax603s8)	379	1.00	7.00	3.25	1.23
BX604S8	phone, letter, email contact sibling 8 (ax604s8)	379	1.00	7.00	3.18	1.32
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				

		N	Minimum	Maximum	Mean	Std. Deviation
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				
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	1.00	2.00	1.01	0.09
BX401S9	sibling 9 still alive? (ax401s9)	244	1.00	3.00	1.04	0.21
BX402S9	year of death sibling 9 (ax402s9)	7	2003.00	2006.00	2004.14	0.90
BX501S9	is sibling 9 household member? (ax501s9)	236	2.00	2.00	2.00	0.00
BX502S9	living arrangement sibling 9	5	1.00	12.00	7.80	5.76
BX601S9	sibling 9 moved?	236	1.00	2.00	1.12	0.32
BX602BS9	place of residence sibling 9 (ax602bs9)	209	7.00	2446.00	1188.48	712.73
BX602DS9	country of residence sibling 9 (ax602ds9)	232	2.00	228.00	11.37	37.74
BX602GS9	cbs municipality code sibling 9 (ax602gs9)	212	14.00	1987.00	597.68	459.40
BX602PS9	province sibling 9 (ax602ps9)	212	20.00	31.00	26.70	2.99
BX602US9	urbanization munic sibling 9 (ax602us9)	212	1.00	5.00	3.19	1.22
BX602XS9	xcoord child sibling 9 (ax602xs9)	212	47.70	266.10	155.70	51.88
BX602YS9	ycoord child sibling 9 (ax602ys9)	212	310.30	583.70	454.37	59.01
BX603S9	face-to-face contact sibling 9 (ax603s9)	236	1.00	7.00	3.23	1.17
BX604S9	phone, letter, email contact sibling 9 (ax604s9)	236	1.00	7.00	3.12	1.21
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				
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				

		N	Minimum	Maximum	Mean	Std. Deviation
BX400T1	sibling 10 known by anchor?	166	1.00	2.00	1.01	0.11
BX401T1	sibling 10 still alive? (ax401t1)	164	1.00	3.00	1.05	0.27
BX402T1	year of death sibling 10 (ax402t1)	4	2005.00	2005.00	2005.00	0.00
BX501T1	is sibling 10 household member? (ax501t1)	158	1.00	2.00	1.99	0.08
BX502T1	living arrangement sibling 10	2	2.00	12.00	7.00	7.07
BX601T1	sibling 10 moved?	157	1.00	3.00	1.11	0.34
BX602BT1	place of residence sibling 10 (ax602bt1)	140	4.00	2446.00	1079.98	737.43
BX602DT1	country of residence sibling 10 (ax602dt1)	157	2.00	221.00	10.36	37.13
BX602GT1	cbs municipality code sibling 10 (ax602gt1)	144	3.00	1926.00	564.00	491.83
BX602PT1	province sibling 10 (ax602pt1)	144	20.00	31.00	26.19	3.28
BX602UT1	urbanization munic sibling 10 (ax602ut1)	144	1.00	5.00	3.24	1.22
BX602XT1	xcoord child sibling 10 (ax602xt1)	144	51.60	272.00	161.36	54.24
BX602YT1	ycoord child sibling 10 (ax602yt1)	144	325.30	600.40	464.20	59.61
BX603T1	face-to-face contact sibling 10 (ax603t1)	157	1.00	7.00	3.45	1.23
BX604T1	phone, letter, email contact sibling 10 (ax604t1)	157	1.00	6.00	3.27	1.32
BX701T1	sibling 10 always household member? (ax701t1)	1	1.00	1.00	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				
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	1.00	2.00	1.02	0.14
BX401T2	sibling 11 still alive? (ax401t2)	103	1.00	2.00	1.03	0.17
BX402T2	year of death sibling 11 (ax402t2)	3	2003.00	2006.00	2004.33	1.53
BX501T2	is sibling 11 household member? (ax501t2)	100	1.00	2.00	1.99	0.10
BX502T2	living arrangement sibling 11	2	10.00	12.00	11.00	1.41

		N	Minimum	Maximum	Mean	Std. Deviation
BX601T2	sibling 11 moved?	99	1.00	2.00	1.14	0.35
BX602BT2	place of residence sibling 11 (ax602bt2)	93	4.00	2446.00	1185.04	808.54
BX602DT2	country of residence sibling 11 (ax602dt2)	102	2.00	197.00	5.76	21.90
BX602GT2	cbs municipality code sibling 11 (ax602gt2)	97	14.00	1987.00	625.15	487.62
BX602PT2	province sibling 11 (ax602pt2)	97	20.00	31.00	26.53	3.06
BX602UT2	urbanization munic sibling 11 (ax602ut2)	97	1.00	5.00	3.07	1.24
BX602XT2	xcoord child sibling 11 (ax602xt2)	97	76.70	257.40	160.77	50.24
BX602YT2	ycoord child sibling 11 (ax602yt2)	97	328.60	581.20	461.90	57.21
BX603T2	face-to-face contact sibling 11 (ax603t2)	99	1.00	6.00	3.30	1.15
BX604T2	phone, letter, email contact sibling 11 (ax604t2)	99	1.00	7.00	3.20	1.30
BX701T2	sibling 11 always household member? (ax701t2)	1	1.00	1.00	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				
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	1.00	2.00	1.02	0.13
BX401T3	sibling 12 still alive? (ax401t3)	57	1.00	3.00	1.07	0.32
BX402T3	year of death sibling 12 (ax402t3)	2	2003.00	2006.00	2004.50	2.12
BX501T3	is sibling 12 household member? (ax501t3)	54	2.00	2.00	2.00	0.00
BX502T3	living arrangement sibling 12	1	10.00	10.00	10.00	.
BX601T3	sibling 12 moved?	54	1.00	2.00	1.11	0.32
BX602BT3	place of residence sibling 12 (ax602bt3)	51	38.00	2429.00	1210.33	754.82
BX602DT3	country of residence sibling 12 (ax602dt3)	55	2.00	197.00	7.91	29.23
BX602GT3	cbs municipality code sibling 12 (ax602gt3)	52	10.00	1916.00	596.50	431.08
BX602PT3	province sibling 12 (ax602pt3)	52	20.00	31.00	26.88	2.95

		N	Minimum	Maximum	Mean	Std. Deviation
BX602UT3	urbanization munic sibling 12 (ax602ut3)	52	1.00	5.00	3.33	1.32
BX602XT3	xcoord child sibling 12 (ax602xt3)	52	78.90	257.40	154.04	52.98
BX602YT3	ycoord child sibling 12 (ax602yt3)	52	368.70	592.70	461.64	58.09
BX603T3	face-to-face contact sibling 12 (ax603t3)	54	1.00	7.00	3.41	1.42
BX604T3	phone, letter, email contact sibling 12 (ax604t3)	54	1.00	6.00	3.28	1.38
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?	32	1.00	2.00	1.03	0.18
BX401T4	sibling 13 still alive? (ax401t4)	31	1.00	1.00	1.00	0.00
BX402T4	year of death sibling 13 (ax402t4)	0				
BX501T4	is sibling 13 household member? (ax501t4)	31	2.00	2.00	2.00	0.00
BX502T4	living arrangement sibling 13	0				
BX601T4	sibling 13 moved?	31	1.00	2.00	1.16	0.37
BX602BT4	place of residence sibling 13 (ax602bt4)	29	17.00	2291.00	1062.07	675.09
BX602DT4	country of residence sibling 13 (ax602dt4)	31	2.00	24.00	2.71	3.95
BX602GT4	cbs municipality code sibling 13 (ax602gt4)	30	14.00	1721.00	526.43	404.60
BX602PT4	province sibling 13 (ax602pt4)	30	20.00	31.00	26.57	2.81
BX602UT4	urbanization munic sibling 13 (ax602ut4)	30	1.00	5.00	3.20	1.27
BX602XT4	xcoord child sibling 13 (ax602xt4)	30	68.50	257.40	162.81	55.76
BX602YT4	ycoord child sibling 13 (ax602yt4)	30	327.30	581.90	458.99	56.38
BX603T4	face-to-face contact sibling 13 (ax603t4)	31	1.00	5.00	3.16	1.19
BX604T4	phone, letter, email contact sibling 13 (ax604t4)	31	1.00	5.00	2.97	1.25

		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	1.00	1.00	1.00	0.00
BX401T5	sibling 14 still alive? (ax401t5)	16	1.00	1.00	1.00	0.00
BX402T5	year of death sibling 14 (ax402t5)	0				
BX501T5	is sibling 14 household member? (ax501t5)	16	2.00	2.00	2.00	0.00
BX502T5	living arrangement sibling 14	0				
BX601T5	sibling 14 moved?	16	1.00	2.00	1.13	0.34
BX602BT5	place of residence sibling 14 (ax602bt5)	14	17.00	2204.00	1125.57	775.14
BX602DT5	country of residence sibling 14 (ax602dt5)	15	2.00	221.00	16.60	56.55
BX602GT5	cbs municipality code sibling 14 (ax602gt5)	14	109.00	1742.00	684.14	502.10
BX602PT5	province sibling 14 (ax602pt5)	14	22.00	31.00	27.07	2.70
BX602UT5	urbanization munic sibling 14 (ax602ut5)	14	1.00	5.00	3.43	1.16
BX602XT5	xcoord child sibling 14 (ax602xt5)	14	79.20	247.80	149.21	50.88
BX602YT5	ycoord child sibling 14 (ax602yt5)	14	316.70	524.70	457.88	58.42
BX603T5	face-to-face contact sibling 14 (ax603t5)	16	1.00	6.00	3.06	1.29
BX604T5	phone, letter, email contact sibling 14 (ax604t5)	16	1.00	6.00	3.06	1.53
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				

		N	Minimum	Maximum	Mean	Std. Deviation
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	1.00	1.00	1.00	0.00
BX401T6	sibling 15 still alive? (ax401t6)	9	1.00	1.00	1.00	0.00
BX402T6	year of death sibling 15 (ax402t6)	0				
BX501T6	is sibling 15 household member? (ax501t6)	9	2.00	2.00	2.00	0.00
BX502T6	living arrangement sibling 15	0				
BX601T6	sibling 15 moved?	9	1.00	1.00	1.00	0.00
BX602BT6	place of residence sibling 15 (ax602bt6)	9	57.00	1816.00	820.89	628.14
BX602DT6	country of residence sibling 15 (ax602dt6)	9	2.00	2.00	2.00	0.00
BX602GT6	cbs municipality code sibling 15 (ax602gt6)	9	80.00	1721.00	611.33	633.46
BX602PT6	province sibling 15 (ax602pt6)	9	21.00	30.00	26.00	3.08
BX602UT6	urbanization munic sibling 15 (ax602ut6)	9	2.00	5.00	3.56	1.24
BX602XT6	xcoord child sibling 15 (ax602xt6)	9	53.70	247.80	158.33	61.02
BX602YT6	ycoord child sibling 15 (ax602yt6)	9	412.20	578.40	468.81	54.27
BX603T6	face-to-face contact sibling 15 (ax603t6)	9	1.00	5.00	2.67	1.32
BX604T6	phone, letter, email contact sibling 15 (ax604t6)	9	1.00	5.00	3.11	1.17
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				

		N	Minimum	Maximum	Mean	Std. Deviation
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	1.00	1.00	1.00	0.00
BX401T7	sibling 16 still alive? (ax401t7)	4	1.00	1.00	1.00	0.00
BX402T7	year of death sibling 16 (ax402t7)	0				
BX501T7	is sibling 16 household member? (ax501t7)	4	2.00	2.00	2.00	0.00
BX502T7	living arrangement sibling 16	0				
BX601T7	sibling 16 moved?	4	1.00	2.00	1.25	0.50
BX602BT7	place of residence sibling 16 (ax602bt7)	4	690.00	1758.00	1235.25	451.66
BX602DT7	country of residence sibling 16 (ax602dt7)	4	2.00	2.00	2.00	0.00
BX602GT7	cbs municipality code sibling 16 (ax602gt7)	4	441.00	1721.00	805.25	612.07
BX602PT7	province sibling 16 (ax602pt7)	4	27.00	30.00	28.25	1.26
BX602UT7	urbanization munic sibling 16 (ax602ut7)	4	1.00	4.00	2.75	1.50
BX602XT7	xcoord child sibling 16 (ax602xt7)	4	95.50	167.10	121.25	31.61
BX602YT7	ycoord child sibling 16 (ax602yt7)	4	412.40	534.00	464.58	50.98
BX603T7	face-to-face contact sibling 16 (ax603t7)	4	3.00	4.00	3.25	0.50
BX604T7	phone, letter, email contact sibling 16 (ax604t7)	4	3.00	5.00	3.50	1.00
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	1.00	1.00	1.00	.
BX401T8	sibling 17 still alive? (ax401t8)	1	1.00	1.00	1.00	.
BX402T8	year of death sibling 17 (ax402t8)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
BX501T8	is sibling 17 household member? (ax501t8)	1	2.00	2.00	2.00	.
BX502T8	living arrangement sibling 17	0				
BX601T8	sibling 17 moved?	1	2.00	2.00	2.00	.
BX602BT8	place of residence sibling 17 (ax602bt8)	1	2073.00	2073.00	2073.00	.
BX602DT8	country of residence sibling 17 (ax602dt8)	1	2.00	2.00	2.00	.
BX602GT8	cbs municipality code sibling 17 (ax602gt8)	1	858.00	858.00	858.00	.
BX602PT8	province sibling 17 (ax602pt8)	1	30.00	30.00	30.00	.
BX602UT8	urbanization munic sibling 17 (ax602ut8)	1	3.00	3.00	3.00	.
BX602XT8	xcoord child sibling 17 (ax602xt8)	1	160.30	160.30	160.30	.
BX602YT8	ycoord child sibling 17 (ax602yt8)	1	373.30	373.30	373.30	.
BX603T8	face-to-face contact sibling 17 (ax603t8)	1	3.00	3.00	3.00	.
BX604T8	phone, letter, email contact sibling 17 (ax604t8)	1	4.00	4.00	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	1.00	1.00	1.00	.
BX401T9	sibling 18 still alive? (ax401t9)	1	1.00	1.00	1.00	.
BX402T9	year of death sibling 18 (ax402t9)	0				
BX501T9	is sibling 18 household member? (ax501t9)	1	2.00	2.00	2.00	.
BX502T9	living arrangement sibling 18	0				
BX601T9	sibling 18 moved?	1	1.00	1.00	1.00	.
BX602BT9	place of residence sibling 18 (ax602bt9)	1	2382.00	2382.00	2382.00	.
BX602DT9	country of residence sibling 18 (ax602dt9)	1	2.00	2.00	2.00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BX602GT9	cbs municipality code sibling 18 (ax602gt9)	1	355.00	355.00	355.00	.
BX602PT9	province sibling 18 (ax602pt9)	1	26.00	26.00	26.00	.
BX602UT9	urbanization munic sibling 18 (ax602ut9)	1	3.00	3.00	3.00	.
BX602XT9	xcoord child sibling 18 (ax602xt9)	1	142.70	142.70	142.70	.
BX602YT9	ycoord child sibling 18 (ax602yt9)	1	455.10	455.10	455.10	.
BX603T9	face-to-face contact sibling 18 (ax603t9)	1	3.00	3.00	3.00	.
BX604T9	phone, letter, email contact sibling 18 (ax604t9)	1	4.00	4.00	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	1.00	1.00	1.00	.
BX401U1	sibling 19 still alive? (ax401u1)	1	1.00	1.00	1.00	.
BX402U1	year of death sibling 19 (ax402u1)	0				
BX501U1	is sibling 19 household member? (ax501u1)	1	2.00	2.00	2.00	.
BX502U1	living arrangement sibling 19	0				
BX601U1	sibling 19 moved?	1	1.00	1.00	1.00	.
BX602BU1	place of residence sibling 19 (ax602bu1)	1	2141.00	2141.00	2141.00	.
BX602DU1	country of residence sibling 19 (ax602du1)	1	2.00	2.00	2.00	.
BX602GU1	cbs municipality code sibling 19 (ax602gu1)	1	1916.00	1916.00	1916.00	.
BX602PU1	province sibling 19 (ax602pu1)	1	28.00	28.00	28.00	.
BX602UU1	urbanization munic sibling 19 (ax602uu1)	1	1.00	1.00	1.00	.
BX602XU1	xcoord child sibling 19 (ax602xu1)	1	85.20	85.20	85.20	.
BX602YU1	ycoord child sibling 19 (ax602yu1)	1	455.20	455.20	455.20	.

		N	Minimum	Maximum	Mean	Std. Deviation
BX603U1	face-to-face contact sibling 19 (ax603u1)	1	3.00	3.00	3.00	.
BX604U1	phone, letter, email contact sibling 19 (ax604u1)	1	4.00	4.00	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	1.00	1.00	1.00	.
BX401U2	sibling 20 still alive? (ax401u2)	1	1.00	1.00	1.00	.
BX402U2	year of death sibling 20 (ax402u2)	0				
BX501U2	is sibling 20 household member? (ax501u2)	1	2.00	2.00	2.00	.
BX502U2	living arrangement sibling 20	0				
BX601U2	sibling 20 moved?	1	1.00	1.00	1.00	.
BX602BU2	place of residence sibling 20 (ax602bu2)	1	733.00	733.00	733.00	.
BX602DU2	country of residence sibling 20 (ax602du2)	1	2.00	2.00	2.00	.
BX602GU2	cbs municipality code sibling 20 (ax602gu2)	1	392.00	392.00	392.00	.
BX602PU2	province sibling 20 (ax602pu2)	1	27.00	27.00	27.00	.
BX602UU2	urbanization munic sibling 20 (ax602uu2)	1	1.00	1.00	1.00	.
BX602XU2	xcoord child sibling 20 (ax602xu2)	1	103.50	103.50	103.50	.
BX602YU2	ycoord child sibling 20 (ax602yu2)	1	488.30	488.30	488.30	.
BX603U2	face-to-face contact sibling 20 (ax603u2)	1	3.00	3.00	3.00	.
BX604U2	phone, letter, email contact sibling 20 (ax604u2)	1	4.00	4.00	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				

		N	Minimum	Maximum	Mean	Std. Deviation
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				
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				
BX705GU3	cbs municipality code sibling 21 if absent (ax705gu3)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
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	1.00	1.00	1.00	.
BX401U4	sibling 22 still alive? (ax401u4)	1	1.00	1.00	1.00	.
BX402U4	year of death sibling 22 (ax402u4)	0				
BX501U4	is sibling 22 household member? (ax501u4)	1	2.00	2.00	2.00	.
BX502U4	living arrangement sibling 22	0				
BX601U4	sibling 22 moved?	1	1.00	1.00	1.00	.
BX602BU4	place of residence sibling 22 (ax602bu4)	1	1736.00	1736.00	1736.00	.
BX602DU4	country of residence sibling 22 (ax602du4)	1	2.00	2.00	2.00	.
BX602GU4	cbs municipality code sibling 22 (ax602gu4)	1	518.00	518.00	518.00	.
BX602PU4	province sibling 22 (ax602pu4)	1	28.00	28.00	28.00	.
BX602UU4	urbanization munic sibling 22 (ax602uu4)	1	1.00	1.00	1.00	.
BX602XU4	xcoord child sibling 22 (ax602xu4)	1	77.10	77.10	77.10	.
BX602YU4	ycoord child sibling 22 (ax602yu4)	1	452.30	452.30	452.30	.
BX603U4	face-to-face contact sibling 22 (ax603u4)	1	4.00	4.00	4.00	.
BX604U4	phone, letter, email contact sibling 22 (ax604u4)	1	4.00	4.00	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				
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?	5333	1.00	3.00	1.03	0.21

		N	Minimum	Maximum	Mean	Std. Deviation
BX402FR	year of death friend	103	2000.00	2006.00	2004.37	1.21
BX601FR	friend moved?	5193	1.00	3.00	1.26	0.50
BX602BFR	place of residence friend	657	3.00	2446.00	1159.81	762.05
BX602DFR	country of residence friend (ax602dfr)	682	2.00	231.00	4.82	19.00
BX602GFR	cbs municipality code friend (ax602gfr)	658	5.00	1926.00	551.87	451.22
BX602PFR	province friend (ax602pfr)	658	20.00	31.00	26.45	2.98
BX602UFR	urbanization munic friend (ax602ufr)	658	1.00	5.00	2.71	1.26
BX602XFR	xcoord child friend (ax602xfr)	658	35.90	273.20	152.98	51.09
BX602YFR	ycoord child friend (ax602yfr)	658	316.90	606.00	458.28	57.28
BX603FR	face-to-face contact friend (ax603fr)	5193	1.00	7.00	3.77	1.45
BX604FR	phone, letter, email contact friend (ax604fr)	5193	1.00	7.00	3.45	1.42
BX400GC	grandchild known by anchor?	1343	1.00	2.00	1.01	0.11
BX401GC	grandchild still alive?	1328	1.00	3.00	1.01	0.09
BX402GC	year of death grandchild	3	1987.00	2003.00	1997.00	8.72
BX201GC	sex of grandchild (ax201gc)	413	1.00	2.00	1.50	0.50
BX301GC	year of birth grandchild (ax301gc)	413	1968.00	2007.00	2001.60	6.52
BX501GC	is grandchild household member? (ax501gc)	1736	1.00	2.00	1.99	0.11
BX502GC	living arrangement grandchild	1716	1.00	12.00	9.49	2.56
BX601GC	grandchild moved?	317	1.00	3.00	1.51	0.63
BX602BGC	place of residence grandchild	1441	1.00	2447.00	1122.60	757.86
BX602DGC	country of residence grandchild (ax602dgc)	1533	1.00	231.00	5.62	23.38
BX602GGC	cbs municipality code grandchild (ax602ggc)	1467	3.00	1987.00	561.90	440.40
BX602PGC	province grandchild (ax602pgc)	1467	20.00	31.00	26.57	2.87
BX602UGC	urbanization munic grandchild (ax602ugc)	1467	1.00	5.00	2.86	1.28
BX602XGC	xcoord child grandchild (ax602xgc)	1467	28.80	270.70	152.24	51.13
BX602YGC	ycoord child grandchild (ax602ygc)	1467	310.40	603.10	458.48	56.35
BX603GC	face-to-face contact grandchild (ax603gc)	1716	1.00	7.00	4.49	1.39
BX604GC	phone, letter, email contact grandchild (ax604gc)	1716	1.00	7.00	3.15	1.69
BX701GC	grandchild always household member? (ax701gc)	20	1.00	2.00	1.10	0.31
BX702GC	household pattern grandchild (ax702gc)	2	1.00	4.00	2.50	2.12
BX702BGC	freq contact if grandchild absent (ax702bgc)	0				
BX703GC	nr absent nights grandchild per 4 weeks (ax703gc)	2	2.00	8.00	5.00	4.24

		N	Minimum	Maximum	Mean	Std. Deviation
BX704GC	living arrangement grandchild if absent (ax704gc)	2	1.00	1.00	1.00	0.00
BX705BGC	place of residence grandchild if absent	1	63.00	63.00	63.00	.
BX705DGC	country of residence grandchild if absent (ax705dgc)	2	2.00	2.00	2.00	0.00
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	891	1.00	4.00	1.64	1.02
BX100N1	new child 1 biological or adopted	657	1.00	2.00	1.01	0.10
BX201N1	sex of new child 1	891	1.00	2.00	1.49	0.50
BX301N1	year of birth new child 1	891	1944.00	2007.00	1999.34	10.65
BX401N1	new child 1 still alive?	891	1.00	3.00	1.02	0.15
BX402N1	year of death new child 1	11	1976.00	2006.00	1999.27	11.32
BX451N1	acknowledged new child 1?	162	1.00	2.00	1.06	0.24
BX452N1	both legal parents of child 1?	152	1.00	2.00	1.02	0.14
BX453N1	who has parental authority of child 1?	162	1.00	3.00	2.64	0.73
BX501N1	is new child 1 household member?	864	1.00	2.00	1.23	0.42
BX501BN1	where does new child 1 live?	14	1.00	3.00	1.36	0.74
BX501CN1	nr. of nights per 4 weeks new child 1 at anchor's place	14	4.00	28.00	19.86	8.73
BX501DN1	nr. of nights per 4 weeks new child 1 at ex-partner's place	14	0.00	24.00	4.57	6.78
BX501EN1	custody arrangements new child 1	14	1.00	3.00	1.64	0.93
BX501FN1	ex-partner right of parental access new child 1?	11	1.00	2.00	1.18	0.40
BX501GN1	does ex-partner pay alimony for new child 1?	11	1.00	2.00	1.73	0.47
BX501HN1	anchor right of parental access new child 1?	1	1.00	1.00	1.00	.
BX501IN1	anchor pays alimony for new child 1?	1	2.00	2.00	2.00	.
BX502N1	living arrangement new child 1	89	1.00	12.00	10.40	3.16
BX602BN1	place of residence new child 1	80	42.00	2446.00	1062.35	748.42
BX602DN1	country of residence new child 1	83	2.00	221.00	5.30	24.71
BX602GN1	cbs municipality code new child 1	80	17.00	1926.00	614.55	470.12
BX602PN1	province new child 1	80	20.00	31.00	26.93	2.86
BX602UN1	urbanization munic new child 1	80	1.00	5.00	2.63	1.30

		N	Minimum	Maximum	Mean	Std. Deviation
BX602XN1	xcoord child new child 1	80	69.10	259.40	142.26	45.86
BX602YN1	ycoord child new child 1	80	317.80	601.00	452.81	55.58
BX603N1	face-to-face contact new child 1	199	1.00	7.00	4.01	1.66
BX604N1	phone, letter, email contact new child 1	199	1.00	7.00	2.90	1.88
BX605N1	face-to-face contact ex-partner with new child 1	13	3.00	7.00	5.23	1.54
BX606N1	phone, letter, email contact ex-partner with new child 1	13	1.00	7.00	3.69	2.46
BX701N1	new child 1 always member household?	668	1.00	2.00	1.01	0.09
BX702N1	household pattern new child 1	5	1.00	4.00	1.60	1.34
BX702BN1	freq contact if new child 1 absent	0				
BX703N1	nr absent nights new child 1 per 4 weeks	5	4.00	16.00	10.40	6.07
BX704N1	living arrangement new child 1 if absent	5	1.00	1.00	1.00	0.00
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	339	1.00	4.00	2.32	1.15
BX100N2	new child 2 biological or adopted	146	1.00	1.00	1.00	0.00
BX201N2	sex of new child 2	339	1.00	2.00	1.47	0.50
BX301N2	year of birth new child 2	339	1946.00	2007.00	1995.74	12.75
BX401N2	new child 2 still alive?	339	1.00	3.00	1.04	0.25
BX402N2	year of death new child 2	6	2002.00	2006.00	2005.17	1.60
BX451N2	acknowledged new child 2?	35	1.00	2.00	1.06	0.24
BX452N2	both legal parents of child 2?	33	1.00	1.00	1.00	0.00
BX453N2	who has parental authority of child 2?	35	1.00	3.00	2.63	0.73
BX501N2	is new child 2 household member?	328	1.00	2.00	1.42	0.49
BX501BN2	where does new child 2 live?	1	1.00	1.00	1.00	.
BX501CN2	nr. of nights per 4 weeks new child 2 at anchor's place	1	21.00	21.00	21.00	.
BX501DN2	nr. of nights per 4 weeks new child 2 at ex-partner's place	1	0.00	0.00	0.00	.
BX501EN2	custody arrangements new child 2	1	1.00	1.00	1.00	.

		N	Minimum	Maximum	Mean	Std. Deviation
BX501FN2	ex-partner right of parental access new child 2?	1	1.00	1.00	1.00	.
BX501GN2	does ex-partner pay alimony for new child 2?	1	2.00	2.00	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	70	1.00	12.00	10.31	3.44
BX602BN2	place of residence new child 2	44	63.00	2401.00	1060.75	752.57
BX602DN2	country of residence new child 2	45	2.00	221.00	6.87	32.65
BX602GN2	cbs municipality code new child 2	44	40.00	1926.00	685.14	507.02
BX602PN2	province new child 2	44	20.00	31.00	27.16	2.58
BX602UN2	urbanization munic new child 2	44	1.00	5.00	2.77	1.33
BX602XN2	xcoord child new child 2	44	72.00	254.00	137.45	40.26
BX602YN2	ycoord child new child 2	44	341.90	598.00	453.18	54.50
BX603N2	face-to-face contact new child 2	138	1.00	7.00	3.56	1.68
BX604N2	phone, letter, email contact new child 2	138	1.00	7.00	2.59	1.82
BX605N2	face-to-face contact ex-partner with new child 2	1	7.00	7.00	7.00	.
BX606N2	phone, letter, email contact ex-partner with new child 2	1	7.00	7.00	7.00	.
BX701N2	new child 2 always member household?	190	1.00	2.00	1.02	0.12
BX702N2	household pattern new child 2	3	1.00	4.00	2.33	1.53
BX702BN2	freq contact if new child 2 absent	0				
BX703N2	nr absent nights new child 2 per 4 weeks	3	4.00	14.00	10.00	5.29
BX704N2	living arrangement new child 2 if absent	3	1.00	1.00	1.00	0.00
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	65	1.00	4.00	2.92	0.67
BX100N3	new child 3 biological or adopted	7	1.00	1.00	1.00	0.00
BX201N3	sex of new child 3	65	1.00	2.00	1.49	0.50
BX301N3	year of birth new child 3	65	1955.00	2006.00	1990.69	13.08

		N	Minimum	Maximum	Mean	Std. Deviation
BX401N3	new child 3 still alive?	65	1.00	3.00	1.11	0.44
BX402N3	year of death new child 3	1	1997.00	1997.00	1997.00	.
BX451N3	acknowledged new child 3?	1	1.00	1.00	1.00	.
BX452N3	both legal parents of child 3?	1	1.00	1.00	1.00	.
BX453N3	who has parental authority of child 3?	1	3.00	3.00	3.00	.
BX501N3	is new child 3 household member?	61	1.00	2.00	1.66	0.48
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	22	3.00	12.00	11.09	2.07
BX602BN3	place of residence new child 3	12	168.00	2045.00	1078.83	700.90
BX602DN3	country of residence new child 3	13	2.00	221.00	18.85	60.74
BX602GN3	cbs municipality code new child 3	12	72.00	1719.00	836.67	560.13
BX602PN3	province new child 3	12	21.00	31.00	28.00	2.86
BX602UN3	urbanization munic new child 3	12	2.00	5.00	3.42	1.08
BX602XN3	xcoord child new child 3	12	89.70	187.60	136.97	30.04
BX602YN3	ycoord child new child 3	12	341.90	575.70	438.88	70.15
BX603N3	face-to-face contact new child 3	40	1.00	7.00	3.28	1.36
BX604N3	phone, letter, email contact new child 3	40	1.00	7.00	2.75	1.75
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?	21	1.00	2.00	1.05	0.22
BX702N3	household pattern new child 3	1	1.00	1.00	1.00	.
BX702BN3	freq contact if new child 3 absent	0				
BX703N3	nr absent nights new child 3 per 4 weeks	1	6.00	6.00	6.00	.
BX704N3	living arrangement new child 3 if absent	1	1.00	1.00	1.00	.
BX705BN3	place of residence new child 3 if absent	0				

		N	Minimum	Maximum	Mean	Std. Deviation
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	25	2.00	4.00	3.04	0.35
BX100N4	new child 4 biological or adopted	1	1.00	1.00	1.00	.
BX201N4	sex of new child 4	25	1.00	2.00	1.60	0.50
BX301N4	year of birth new child 4	25	1956.00	2005.00	1987.68	15.10
BX401N4	new child 4 still alive?	25	1.00	3.00	1.16	0.55
BX402N4	year of death new child 4	0				
BX451N4	acknowledged new child 4?	1	1.00	1.00	1.00	.
BX452N4	both legal parents of child 4?	1	1.00	1.00	1.00	.
BX453N4	who has parental authority of child 4?	1	3.00	3.00	3.00	.
BX501N4	is new child 4 household member?	23	1.00	2.00	1.83	0.39
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	10	11.00	12.00	11.90	0.32
BX602BN4	place of residence new child 4	5	168.00	1394.00	625.60	489.33
BX602DN4	country of residence new child 4	5	2.00	2.00	2.00	0.00
BX602GN4	cbs municipality code new child 4	5	72.00	772.00	537.20	296.69
BX602PN4	province new child 4	5	21.00	30.00	26.60	3.78
BX602UN4	urbanization munic new child 4	5	2.00	5.00	3.40	1.34
BX602XN4	xcoord child new child 4	5	110.00	164.10	141.84	26.53
BX602YN4	ycoord child new child 4	5	388.80	575.70	464.82	81.26

		N	Minimum	Maximum	Mean	Std. Deviation
BX603N4	face-to-face contact new child 4	19	1.00	5.00	3.68	1.34
BX604N4	phone, letter, email contact new child 4	19	1.00	6.00	2.68	1.67
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?	4	1.00	2.00	1.25	0.50
BX702N4	household pattern new child 4	1	1.00	1.00	1.00	.
BX702BN4	freq contact if new child 4 absent	0				
BX703N4	nr absent nights new child 4 per 4 weeks	1	6.00	6.00	6.00	.
BX704N4	living arrangement new child 4 if absent	1	1.00	1.00	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	3.00	3.00	3.00	0.00
BX100N5	new child 5 biological or adopted	0				
BX201N5	sex of new child 5	7	1.00	2.00	1.57	0.53
BX301N5	year of birth new child 5	7	1961.00	1995.00	1977.43	15.35
BX401N5	new child 5 still alive?	7	1.00	1.00	1.00	0.00
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	2.00	2.00	2.00	0.00
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				

		N	Minimum	Maximum	Mean	Std. Deviation
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	6.00	12.00	9.67	3.21
BX602BN5	place of residence new child 5	1	444.00	444.00	444.00	.
BX602DN5	country of residence new child 5	1	2.00	2.00	2.00	.
BX602GN5	cbs municipality code new child 5	1	58.00	58.00	58.00	.
BX602PN5	province new child 5	1	21.00	21.00	21.00	.
BX602UN5	urbanization munic new child 5	1	5.00	5.00	5.00	.
BX602XN5	xcoord child new child 5	1	196.80	196.80	196.80	.
BX602YN5	ycoord child new child 5	1	593.80	593.80	593.80	.
BX603N5	face-to-face contact new child 5	7	1.00	7.00	3.71	1.89
BX604N5	phone, letter, email contact new child 5	7	1.00	7.00	2.71	2.43
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				
BXTYPEN6	type of new child 6	1	3.00	3.00	3.00	.
BX100N6	new child 6 biological or adopted	0				
BX201N6	sex of new child 6	1	1.00	1.00	1.00	.
BX301N6	year of birth new child 6	1	1993.00	1993.00	1993.00	.
BX401N6	new child 6 still alive?	1	1.00	1.00	1.00	.
BX402N6	year of death new child 6	0				

		N	Minimum	Maximum	Mean	Std. Deviation
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	2.00	2.00	2.00	.
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	1	12.00	12.00	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	1.00	1.00	1.00	.
BX604N6	phone, letter, email contact new child 6	1	1.00	1.00	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				
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				

		N	Minimum	Maximum	Mean	Std. Deviation
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				
BR101	other present at interview? (ar101)	6367	1.00	2.00	1.73	0.44
BR102	nr of other present at interview (ar102)	1721	1.00	50.00	1.40	1.51
BR103S01	1st person present at interview	1721	1.00	10.00	1.65	1.54
BR103S02	2nd person present at interview	283	1.00	10.00	3.01	2.05
BR103S03	3rd person present at interview	28	2.00	9.00	6.04	2.10
BR103S04	4th person present at interview	7	1.00	8.00	5.00	2.52
BR103S05	5th person present at interview	1	9.00	9.00	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				
BR103S10	10th person present at interview	0				
BR105	general atmosphere (ar105)	6571	1.00	5.00	4.32	0.66
BR105B	language during interview	6571	1.00	5.00	1.16	0.74
BR105C	fluency dutch language	6571	1.00	3.00	1.05	0.26
BR106	problems of understanding? (ar106)	6571	1.00	3.00	1.05	0.22
BR113	special conditions influencing the interview? (ar113)	6571	1.00	3.00	2.01	0.28
BSVERS	mode of completion	6268	1.00	2.00	1.10	0.31
BS1	sex (as1)	6165	1.00	2.00	1.59	0.49
BS2	date of birth (as2)	6189	6451.00	50323.00	20754.56	-110576.56
BS4A	fam solidarity: proud of my family (as4a)	6211	1.00	5.00	1.91	0.79
BS4B	fam solidarity: hard to respect family (as4b)	6197	1.00	5.00	3.87	0.99
BS4C	fam solidarity: wish born in other family (as4c)	6170	1.00	88.00	4.26	1.81
BS4D	fam solidarity: come from valuable family (as4d)	6157	1.00	5.00	2.16	0.97
BS4E	fam solidarity: give more than receive (as4e)	6185	1.00	5.00	3.37	0.92
BS4F	fam solidarity: fam should give more sup (as4f)	6171	1.00	5.00	3.69	0.96
BS4G	fam solidarity: family give me help (as4g)	6185	1.00	5.00	2.32	0.91
BS4H	fam solidarity: if misbehave we let know (as4h)	6172	1.00	88.00	2.56	1.78

		N	Minimum	Maximum	Mean	Std. Deviation
BS4I	fam solidarity: in family gossip a lot (as4i)	6189	1.00	5.00	3.78	0.90
BS4J	fam solidarity: often quarrel in family (as4j)	6196	1.00	5.00	4.05	0.89
BS4K	fam solidarity: everyone treads carefully (as4k)	6202	1.00	5.00	4.06	0.90
BS4L	fam solidarity: atmosphere is tense (as4l)	6191	1.00	88.00	4.12	1.39
BS4M	fam solidarity: lot of misery in family (as4m)	6153	1.00	5.00	4.05	0.93
BS4N	fam solidarity: discuss problems with fam (as4n)	6165	1.00	5.00	2.32	0.97
BS4O	fam solidarity: can rely on my family (as4o)	6204	1.00	5.00	2.04	0.88
BS4P	fam solidarity: turn to family for help (as4p)	6225	1.00	5.00	1.97	0.84
BS4Q	fam solidarity: can count on my family (as4q)	6221	1.00	5.00	2.07	0.87
BS4R	fam & friends: discuss prob with friends (as4r)	6156	1.00	5.00	2.20	0.83
BS4S	fam & friends: rely on my friends (as4s)	6191	1.00	5.00	2.13	0.76
BS4T	fam & friends: turn to friends for help (as4t)	6191	1.00	5.00	2.15	0.78
BS4U	fam & friends: can count on my friends (as4u)	6158	1.00	5.00	2.23	0.79
BS4V	fam & friends: dis prob with fam rtw fri (as4v)	6208	1.00	5.00	2.78	1.00
BS4W	fam & friends: rely on fam mt on fri (as4w)	6173	1.00	88.00	2.83	1.82
BS4X	fam & friends: turn to fri rt to fam (as4x)	6212	1.00	5.00	3.23	0.93
BS4Y	fam & friends: count on fri mt on fam (as4y)	6160	1.00	5.00	3.39	0.87
BS4Z	fam & friends: meet with friends rtw family (as4z)	6180	1.00	5.00	3.37	0.93
BS5A	reason fam sol: a sense of duty (as5a)	6201	1.00	5.00	3.41	0.97
BS5B	reason fam sol: i care about them (as5b)	6221	1.00	88.00	1.95	1.28
BS5C	reason fam sol: to do something in return (as5c)	6196	1.00	5.00	2.86	1.00
BS5D	reason fam sol: it goes without saying (as5d)	6212	1.00	5.00	2.25	0.86
BS6A	fam ties: ties extended fam are strong (as6a)	6164	1.00	6.00	2.50	1.01
BS6B	fam ties: ties nuclear fam are strong (as6b)	6149	1.00	9.00	2.43	2.27
BS6C	fam ties: extended fam loosely affiliated (as6c)	6124	1.00	6.00	3.75	1.07
BS6D	fam ties: nuclear fam loosely affiliated (as6d)	6140	1.00	9.00	4.88	1.61
BS6E	fam ties: extended fam keep informed (as6e)	6180	1.00	9.00	2.02	0.83
BS6F	fam ties: nuclear fam keep informed (as6f)	6170	1.00	9.00	2.26	2.29
BS6G	fam ties: extended family is very close (as6g)	6144	1.00	6.00	2.53	0.95
BS6H	fam ties: nuclear family is very close (as6h)	6159	1.00	9.00	2.44	2.29
BS6A1	family reunion: how often organized (cf. ak101)	5978	1.00	8.00	1.83	0.93
BS6B1	family reunion: is anchor present? (cf. ak102)	3058	1.00	8.00	1.24	0.60

		N	Minimum	Maximum	Mean	Std. Deviation
BS6C1	celebrated st nicholasfeast? (cf. ak103)	5971	1.00	88.00	2.02	1.42
BS6C2	celebrated christmas? (cf. ak106)	6079	1.00	3.00	2.54	0.69
BS6C3	celebrated new years eve? (cf. ak109)	6077	1.00	3.00	2.25	0.69
BS6D1	family life: stayed with family (cf. ak201)	6221	1.00	8.00	1.48	0.65
BS6E1	family life: family stayed with you (cf. ak202)	6228	1.00	8.00	1.64	0.68
BS6F1	family life: joint family holiday (cf. ak203)	6224	1.00	8.00	1.40	0.61
BS6G1	family life: anchor problem solver (cf. ak204)	6209	1.00	8.00	2.24	0.64
BS6H1	family life: anchor feels accepted (cf. ak205)	6219	1.00	8.00	1.26	0.60
BS7	do you have a partner? (as7)	6147	1.00	8.00	3.06	1.27
BS8A	partner support: career decisions (as8a)	4361	1.00	4.00	3.29	0.77
BS8B	partner support: worries & health problems (as8b)	4670	1.00	4.00	3.59	0.61
BS8C	partner support: leisure & social contacts (as8c)	4644	1.00	4.00	3.27	0.71
BS8D	partner support: practical things (as8d)	4667	1.00	4.00	3.25	0.72
BS8E	partner support: personal matters (as8e)	4654	1.00	4.00	3.34	0.71
BS9A	relation quality: heated discussions (as9a)	4687	1.00	3.00	1.86	0.68
BS9B	relation quality: heaping reproaches (as9b)	4658	1.00	3.00	1.60	0.66
BS9C	relation quality: did not talk a while (as9c)	4643	1.00	3.00	1.16	0.42
BS9D	relation quality: arguments out of hand (as9d)	4651	1.00	3.00	1.06	0.27
BS9E	relation quality: lived apart a while (as9e)	4659	1.00	9.00	1.50	1.88
BS10A	relation quality: good relationship (as10a)	4712	1.00	5.00	1.57	0.76
BS10B	relation quality: rel makes me happy (as10b)	4683	1.00	5.00	1.64	0.80
BS10C	relation quality: rel is strong (as10c)	4690	1.00	5.00	1.60	0.79
BS10D	relation quality: rel is very stable (as10d)	4682	1.00	5.00	1.66	0.84
BS10A1	joint activities: visit family (cf. ai201)	4737	1.00	9.00	1.81	1.18
BS10A2	joint activities: visit friends (cf. ai202)	4719	1.00	9.00	2.04	1.33
BS10A3	joint activities: leisure activities (cf. ai204)	4714	1.00	9.00	2.56	1.62
BS10B1	joint activities: seperate friends? (cf. ai203)	4728	1.00	88.00	2.87	2.53
BS10C1	joint activities: evening off without partner (cf. ai205)	4746	1.00	8.00	2.18	0.64
BS10D1	joint activities: partner evening off alone (cf. ai206)	4742	1.00	8.00	2.12	0.64
BS11A	div of hh tasks: preparing meals (as11a)	4692	1.00	5.00	2.79	1.43
BS11B	div of hh tasks: shopping (as11b)	4688	1.00	5.00	2.75	1.18
BS11C	div of hh tasks: tidying & cleaning (as11c)	4671	1.00	5.00	2.68	1.18

		N	Minimum	Maximum	Mean	Std. Deviation
BS11D	div of hh tasks: administration (as11d)	4666	1.00	88.00	2.70	1.86
BS11E	div of hh tasks: odd jobs in house (as11e)	4657	1.00	5.00	2.88	1.22
BS11A1	div of hh tasks: laundry and ironing	4674	1.00	5.00	2.70	1.60
BS11B1	married before?	6063	1.00	8.00	1.79	0.42
BS11C1	past marriage 1: start cohabitation (year)	756	2.00	4443.00	1973.83	234.66
BS11C2	past marriage 1: start marriage (year)	1237	4.00	4221.00	1977.85	109.04
BS11C3	past marriage 1: divorce (year)	1223	2.00	2007.00	1989.25	66.83
BS11C4	past marriage 1: how did marriage end?	1195	1.00	2.00	1.25	0.43
BS11D1	past marriage 2: start cohabitation (year)	86	1222.00	3312.00	1980.71	166.78
BS11D2	past marriage 2: start marriage (year)	133	1.00	2233.00	1958.95	173.05
BS11D3	past marriage 2: divorce (year)	126	1953.00	2142.00	1983.71	18.43
BS11D4	past marriage 2: how did marriage end?	129	1.00	2.00	1.14	0.35
BS11E1	past marriage 3: start cohabitation (year)	6	1944.00	1996.00	1972.33	20.96
BS11E2	past marriage 3: start marriage (year)	11	1944.00	2006.00	1975.27	18.82
BS11E3	past marriage 3: divorce (year)	11	1957.00	2006.00	1983.36	17.28
BS11E4	past marriage 3: how did marriage end?	13	1.00	2.00	1.31	0.48
BS12	do you have children living at home? (as12)	6150	1.00	2.00	1.55	0.50
BS13A	activ with child: reading (as13a)	2660	0.00	4.00	1.83	0.89
BS13B	activ with child: playing games (as13b)	2696	1.00	9.00	2.07	0.85
BS13C	activ with child: helping with homework (as13c)	2640	1.00	9.00	1.73	0.81
BS13D	activ with child: accom to sport or clubs (as13d)	2672	1.00	3.00	1.88	0.86
BS14A	div of child rearing: washing & dressing (as14a)	2411	1.00	88.00	6.01	3.59
BS14B	div of child rearing: care for if ill (as14b)	2270	1.00	5.00	2.67	1.04
BS14C	div of child rearing: emotional support (as14c)	2296	1.00	5.00	2.76	0.66
BS14D	div of child rearing: accomp to school (as14d)	1957	1.00	5.00	2.67	1.13
BS14A1	children: join if visiting family? (cf. ai301)	2743	1.00	8.00	1.88	1.10
BS14B1	currently in education? (cf. am106)	6040	1.00	2.00	1.97	0.16
BS14C1	what year finish education	5714	1.00	2008.00	1973.60	69.49
BS14D1	ever unemployed more than 3 months?	5865	1.00	12.00	1.74	1.26
BS14E1	most important daily activity during unemployment	179	1.00	8.00	2.72	1.59
BS14E2	main source of income during unemployment	167	1.00	8.00	2.18	1.83
BS14F1	unemployment period 1: start (year)	2240	1104.00	9852.00	1987.39	167.86

		N	Minimum	Maximum	Mean	Std. Deviation
BS14F2	unemployment period 1: end (year)	1935	4.00	7777.00	2074.49	720.57
BS14F3	unemployment period 1: most important daily activity	2199	1.00	88.00	2.57	3.57
BS14F4	unemployment period 1: main source of income	2151	1.00	88.00	2.20	3.07
BS14G1	unemployment period 2: start (year)	814	1925.00	2007.00	1991.50	12.06
BS14G2	unemployment period 2: end (year)	646	1948.00	7777.00	2155.02	952.60
BS14G3	unemployment period 2: most important daily activity	793	1.00	8.00	2.80	1.91
BS14G4	unemployment period 2: main source of income	770	1.00	8.00	2.21	1.60
BS14H1	unemployment period 3: start (year)	298	1950.00	2007.00	1993.33	11.54
BS14H2	unemployment period 3: end (year)	217	1954.00	7777.00	2208.45	1092.04
BS14H3	unemployment period 3: most important daily activity	289	1.00	8.00	2.87	1.98
BS14H4	unemployment period 3: main source of income	283	1.00	8.00	2.29	1.75
BS14I1	unemployment period 4: start (year)	106	1951.00	2007.00	1994.40	11.63
BS14I2	unemployment period 4: end (year)	83	1964.00	7777.00	2206.16	1085.39
BS14I3	unemployment period 4: most important daily activity	109	1.00	8.00	2.91	1.96
BS14I4	unemployment period 4: main source of income	105	1.00	8.00	2.35	1.86
BS14J1	unemployment priod 5: start (year)	39	1954.00	2006.00	1995.72	11.95
BS14J2	unemployment period 5: end (year)	33	1965.00	7777.00	2523.52	1687.08
BS14J3	unemployment period 5: most important daily activity	47	1.00	8.00	2.66	2.13
BS14J4	unemployment period 5: main source of income	44	1.00	88.00	4.20	13.03
BS14K1	unemployment period 6: start (year)	17	1965.00	2005.00	1995.06	11.48
BS14K2	unemployment period 6: end (year)	16	1984.00	2030.00	2000.81	10.74
BS14K3	unemployment priod 6: most important daily activity	24	1.00	8.00	3.50	2.47
BS14K4	unemployment period 6: main source of income	22	1.00	8.00	2.41	2.06
BS14L1	unemployment period 7: start (year)	13	1969.00	2006.00	1994.54	10.99
BS14L2	unemployment period 7: end (year)	12	1993.00	2007.00	1999.75	5.46
BS14L3	unemployment period 7: most important daily activity	20	1.00	8.00	2.60	2.11
BS14L4	unemployment period 7: main source of income	17	1.00	8.00	2.47	1.77
BS14M1	unemployment period 8: start (year)	19	1958.00	2005.00	1989.32	13.95
BS14M2	unemployment period 8: end (year)	16	1965.00	2007.00	1993.19	13.19
BS14M3	unemployment period 8: most important daily activity	17	1.00	8.00	2.88	2.03
BS14M4	unemployment period 8: main source of income	15	1.00	8.00	2.60	2.06
BS14N1	unemployment period 9: start (year)	7	1958.00	2006.00	1987.57	18.16

		N	Minimum	Maximum	Mean	Std. Deviation
BS14N2	unemployment period 9: end (year)	6	1972.00	2006.00	1993.83	12.70
BS14N3	unemployment period 9: most important daily activity	7	2.00	8.00	4.29	2.14
BS14N4	unemployment period 9: main source of income	6	1.00	8.00	3.50	2.51
BS14O1	unemployment period 10: start (year)	6	1958.00	2003.00	1986.17	18.02
BS14O2	unemployment period 10: end (year)	5	1972.00	2005.00	1993.20	13.41
BS14O3	unemployment period 10: most important daily activity	6	2.00	8.00	3.50	2.35
BS14O4	unemployment period 10: main source of income	5	1.00	8.00	3.40	2.79
BS14P1	unemployment period 11: start (year)	4	1958.00	2004.00	1982.25	21.05
BS14P2	unemployment period 11: end (year)	3	1973.00	2005.00	1991.00	16.37
BS14P3	unemployment period 11: most important daily activity	4	1.00	8.00	3.25	3.20
BS14P4	unemployment period 11: main source of income	4	1.00	8.00	3.25	3.20
BS14Q1	job 1: start (year)	4864	1900.00	2006.00	1977.32	15.24
BS14Q2	job 1: end (year)	4589	999.00	2010.00	1982.14	21.02
BS14Q4	job 1: average number of hours per week	4740	1.00	8.00	3.60	0.81
BS14Q5	job 2: start (year)	4096	944.00	4196.00	1982.86	40.96
BS14Q6	job 2: end (year)	3708	196.00	2207.00	1986.16	35.52
BS14Q8	job 2: average number of hours per week	3932	1.00	8.00	3.49	0.89
BS14R1	job 3: start (year)	3154	1900.00	2052.00	1986.40	14.32
BS14R2	job 3: end (year)	2669	1900.00	2010.00	1990.11	14.07
BS14R4	job 3: average number of hours per week	2952	1.00	8.00	3.41	0.91
BS14R5	job 4: start (year)	2227	983.00	2007.00	1988.82	25.36
BS14R6	job 4: end (year)	1805	1900.00	2010.00	1992.67	13.13
BS14R8	job 4: average number of hours per week	2068	1.00	88.00	3.40	2.11
BS14S1	job 5: start (year)	1431	1900.00	2007.00	1991.30	12.94
BS14S2	job 5: end (year)	1133	1900.00	2010.00	1994.51	12.10
BS14S4	job 5: average number of hours per week	1286	1.00	8.00	3.37	0.94
BS14S5	job 6: start (year)	875	1900.00	2007.00	1993.19	12.25
BS14S6	job 6: end (year)	681	1900.00	2010.00	1996.14	11.46
BS14S8	job 6: average number of hours per week	772	1.00	8.00	3.33	0.96
BS14T1	job 7: start (year)	532	1954.00	2007.00	1994.55	11.28
BS14T2	job 7: end (year)	400	1959.00	2010.00	1997.07	10.41
BS14T4	job 7: average number of hours per week	461	1.00	4.00	3.32	0.94

		N	Minimum	Maximum	Mean	Std. Deviation
BS14T5	job 8: start (year)	309	1953.00	2007.00	1995.25	11.31
BS14T6	job 8: end (year)	230	1953.00	2010.00	1997.30	10.41
BS14T8	job 8: average number of hours per week	251	1.00	8.00	3.37	0.96
BS14U1	job 9: start (year)	162	1946.00	2007.00	1995.52	11.58
BS14U2	job 9: end (year)	125	1953.00	2010.00	1996.82	11.01
BS14U4	job 9: average number of hours per week	139	1.00	4.00	3.32	0.96
BS14U5	job 10: start (year)	91	1957.00	2006.00	1997.00	10.52
BS14U6	job 10: end (year)	59	1972.00	2007.00	1997.88	8.48
BS14U8	job 10: average number of hours per week	76	1.00	4.00	3.20	1.05
BS14V1	job 11: start (year)	41	1201.00	2007.00	1960.68	152.33
BS14V2	job 11: end (year)	30	1973.00	2404.00	2011.07	74.85
BS14V4	job 11: average number of hours per week	34	1.00	4.00	3.47	0.79
BS14V5	job 12: start (year)	20	1973.00	2006.00	1992.85	9.44
BS14V6	job 12: end (year)	20	1945.00	2007.00	1993.40	14.54
BS14V8	job 12: average number of hours per week	18	2.00	4.00	3.67	0.69
BS14W1	job 13: start (year)	14	1976.00	2004.00	1995.71	9.86
BS14W2	job 13: end (year)	15	1948.00	2006.00	1995.93	15.10
BS14W4	job 13: average number of hours per week	11	2.00	4.00	3.09	0.94
BS14W5	job 14: start (year)	13	1985.00	2006.00	2000.38	6.23
BS14W6	job 14: end (year)	9	1952.00	2007.00	1994.78	17.45
BS14W8	job 14: average number of hours per week	11	1.00	4.00	3.27	1.10
BS15	do you have a paid job at this moment? (as15)	5345	1.00	8.00	1.35	0.48
BS16A	work orientation: extra effort ok (as16a)	3736	1.00	6.00	1.88	0.76
BS16B	work orientation: important do job well (as16b)	3744	1.00	9.00	1.50	0.57
BS16C	work orientation: overtime if necessary (as16c)	3700	1.00	9.00	2.15	0.95
BS16D	work orientation: job very important (as16d)	3722	1.00	7.00	1.93	0.76
BS17MO	do you work on monday? (as17mo)	3230	1.00	8.00	1.71	0.48
BS17MOS	start work on monday (hhmm) (as17mos)	3031	0.00	9005.00	899.90	455.11
BS17MOF	finish work on monday (hhmm) (as17mof)	2991	0.00	2400.00	1657.58	290.24
BS17TU	do you work on tuesday? (as17tu)	3059	1.00	8.00	1.74	0.46
BS17TUS	start work on tuesday (hhmm) (as17tus)	3121	0.00	8500.00	877.90	307.21
BS17TUF	finish work on tuesday (hhmm) (as17tuf)	3076	0.00	7100.00	1666.57	307.19

		N	Minimum	Maximum	Mean	Std. Deviation
BS17WE	do you work on wednesday? (as17we)	2960	1.00	8.00	1.67	0.48
BS17WES	start work on wednesday (hhmm) (as17wes)	2774	0.00	7000.00	881.67	284.80
BS17WEF	finish work on wednesday (hhmm) (as17wef)	2731	0.00	2400.00	1647.53	298.93
BS17TH	do you work on thursday? (as17th)	2924	1.00	2.00	1.72	0.45
BS17THS	start work on thursday (hhmm) (as17ths)	3037	0.00	7730.00	884.82	299.26
BS17THF	finish work on thursday (hhmm) (as17thf)	3002	0.00	2400.00	1666.15	293.98
BS17FR	do you work on friday? (as17fr)	2828	1.00	8.00	1.67	0.49
BS17FRS	start work on friday (hhmm) (as17frs)	2625	0.00	2900.00	884.14	273.68
BS17FRF	finish work on friday (hhmm) (as17frf)	2585	0.00	2400.00	1623.34	306.24
BS17SA	do you work on saturday? (as17sa)	2144	1.00	2.00	1.41	0.49
BS17SAS	start work on saturday (hhmm) (as17sas)	678	0.00	2400.00	1047.61	445.24
BS17SAF	finish work on saturday (hhmm) (as17saf)	669	0.00	2400.00	1573.15	468.21
BS17SU	do you work on sunday? (as17su)	2042	1.00	2.00	1.36	0.48
BS17SUS	start work on sunday (hhmm) (as17sus)	445	0.00	2315.00	1185.60	518.65
BS17SUF	finish work on sunday (hhmm) (as17suf)	440	0.00	2400.00	1591.45	499.72
BS17A1	hh tasks: spent time on preparing meals	5402	1.00	2.00	1.74	0.44
BS17A2	hh tasks: time spent on preparing meals	4947	0.00	7300.00	370.02	357.01
BS17B1	hh tasks: spent time on grocery shopping	5098	1.00	2.00	1.79	0.41
BS17B2	hh tasks: time spent on grocery shopping	5365	0.00	7400.00	209.10	228.15
BS17C1	hh tasks: spent time on tidying up and cleaning	4859	1.00	8.00	1.78	0.42
BS17C2	hh tasks: time spent on tidying up and cleaning	5381	0.00	6300.00	442.87	496.45
BS17D1	hh tasks: spent time on paper work, accounts and finances	4772	1.00	2.00	1.68	0.47
BS17D2	hh tasks: time spent on paper work, accounts and finances	4719	0.00	5000.00	128.98	195.38
BS17E1	hh tasks: spent time on odd jobs	4676	1.00	2.00	1.65	0.48
BS17E2	hh tasks: time spent on odd jobs	4440	0.00	6000.00	243.37	355.67
BS17F1	hh tasks: spent time on laundry and ironing	4658	1.00	2.00	1.63	0.48
BS17F2	hh tasks: time spent on laundry and ironing	4399	0.00	6000.00	205.26	230.99
BS19	how often do you attend religious services? (as19)	6176	1.00	8.00	1.68	1.04
BS20A	memberships: sports club (as20a)	5690	1.00	2.00	1.39	0.49
BS20B	memberships: trade union (as20b)	5291	1.00	2.00	1.24	0.43
BS20C	memberships: society with a social cause (as20c)	5283	1.00	2.00	1.17	0.38

		N	Minimum	Maximum	Mean	Std. Deviation
BS20D	memberships: political party (as20d)	5183	1.00	8.00	1.06	0.26
BS20E	memberships: religious society (as20e)	5392	1.00	2.00	1.23	0.42
BS20G	memberships: singing/drama/music society (as20g)	5264	1.00	2.00	1.11	0.31
BS20H	memberships: hobby club or youth club (as20h)	5398	1.00	2.00	1.21	0.41
BS21B	leisure act: school activities (as21b)	5851	1.00	88.00	1.36	1.36
BS21C	leisure act: helping the handicapped (as21c)	5920	1.00	4.00	1.54	0.91
BS21D	leisure act: work for society or church (cf. as21d)	5950	1.00	14.00	1.81	1.18
BS21E	leisure act: visiting of/by neighbors (as21e)	6091	1.00	4.00	2.40	1.04
BS21A1	div of hh lab parents at age 15: preparing meals	6024	1.00	5.00	1.31	0.72
BS21A2	div of hh lab parents at age 15: shopping	6016	1.00	5.00	1.72	1.04
BS21A3	div of hh lab parents at age 15: tidying & cleaning	5979	1.00	5.00	1.44	0.74
BS21A4	div of hh lab parents at age 15: administration	5973	1.00	5.00	3.28	1.56
BS21A5	div of hh lab parents at age 15: odd jobs in house	5925	1.00	5.00	3.73	1.25
BS21A6	div of hh lab parents at age 15: laundry & ironing	6004	1.00	5.00	1.22	0.59
BS21B1	div of child rearing parents at age 15: take and collect	6020	1.00	9.00	5.86	3.46
BS21B2	div of child rearing parents at age 15: talking about school	6038	1.00	9.00	3.76	2.69
BS21B3	div of child rearing parents at age 15: talking about personal matters	6033	1.00	9.00	3.10	2.36
BS21B4	div of child rearing parents at age 15: do things (day-trip or hobbies)	6019	1.00	9.00	4.22	2.80
BS21B5	div of child rearing parents at age 15: visiting family or friends	6060	1.00	9.00	3.34	1.93
BS21C1	relationship with mother age 15: discuss problems	6082	1.00	5.00	2.31	1.09
BS21C2	relationship with mother age 15: close	6082	1.00	5.00	2.28	1.05
BS21C3	relationship with mother age 15: felt supported	6079	1.00	5.00	2.29	1.08
BS21C4	relationship with mother age 15: felt understood	6084	1.00	5.00	2.55	1.11
BS21D1	relationship with father age 15: discuss problems	5943	1.00	5.00	2.74	1.10
BS21D2	relationship with father age 15: close	5943	1.00	5.00	2.53	1.06
BS21D3	relationship with father age 15: felt supported	5940	1.00	5.00	2.52	1.07
BS21D4	relationship with father age 15: felt understood	5940	1.00	5.00	2.86	1.09
BS21E1	relationship with mother until age 15: yelled at you	6089	1.00	3.00	1.46	0.58
BS21E2	relationship with mother until age 15: threatened or scarred you	6088	1.00	3.00	1.19	0.46
BS21E3	relationship with mother until age 15: slapped you	6085	1.00	3.00	1.18	0.43

		N	Minimum	Maximum	Mean	Std. Deviation
BS21E4	relationship with mother until age 15: said nasty things	6080	1.00	3.00	1.19	0.45
BS21F1	relationship with father until age 15: yelled at you	5969	1.00	3.00	1.42	0.56
BS21F2	relationship with father until age 15: threatened or scared you	5963	1.00	3.00	1.21	0.47
BS21F3	relationship with father until age 15: slapped you	5961	1.00	3.00	1.21	0.46
BS21F4	relationship with father until age 15: said nasty things	5962	1.00	3.00	1.14	0.40
BS24A	fam sup: be able to count on family (as24a)	6187	1.00	5.00	2.10	0.79
BS24B	fam sup: fam support even if dont like (as24b)	6166	1.00	5.00	2.76	0.97
BS24C	fam sup: if worries, family should help (as24c)	6174	1.00	5.00	2.34	0.81
BS24D	fam sup: family help in good & bad times (as24d)	6164	1.00	5.00	2.16	0.79
BS24E	fam sup: children look after sick parents (as24e)	6168	1.00	5.00	2.72	0.93
BS24F	fam sup: parents live with ch in old age (as24f)	6170	1.00	5.00	3.62	0.98
BS24G	fam sup: ch should visit par >1 a week (as24g)	6180	1.00	5.00	2.68	1.08
BS24H	fam sup: ch should take unpaid leave (as24h)	6177	1.00	5.00	3.37	1.00
BS24I	fam sup: par should support ch if needed (as24i)	6182	1.00	5.00	2.38	0.89
BS24J	fam sup: par should help ch financially (as24j)	6172	1.00	5.00	3.01	0.96
BS24K	fam sup: ch live with par if need be (as24k)	6169	1.00	5.00	2.66	0.98
BS24L	fam att: grandpar look after grandch (as24l)	6166	1.00	5.00	3.33	1.00
BS24M	child att: life incomplete without ch (as24m)	6163	1.00	88.00	3.51	1.62
BS24N	child att: duty to society to have ch (as24n)	6167	1.00	5.00	4.27	0.88
BS24O	child att: only at ease in family with ch (as24o)	6172	1.00	5.00	3.99	0.99
BS24P	child att: without ch never really happy (as24p)	6171	1.00	5.00	4.23	0.89
BS27A	socialization val: obeying parents (as27a)	6076	1.00	3.00	2.22	0.86
BS27B	socialization val: considerate (as27b)	6090	1.00	3.00	1.65	0.68
BS27C	socialization val: independence (as27c)	6112	1.00	88.00	1.78	1.36
BS28A	fam norms: unmarried cohabitation ok (as28a)	6198	1.00	5.00	1.71	1.02
BS28B	fam norms: ch should choose own partner (as28b)	6194	1.00	5.00	1.55	0.67
BS28C	fam norms: homo cohabitation ok (as28c)	6172	1.00	5.00	1.87	1.08
BS28D	fam norms: women stop working if 1st kid (as28d)	6174	1.00	5.00	3.88	1.03
BS28E	fam norms: parents imp in partner choice (as28e)	6164	1.00	5.00	3.79	0.97
BS28F	fam norms: if young children no divorce (as28f)	6169	1.00	88.00	3.68	1.46
BS28G	fam norms: raising ch by single mother ok (as28g)	6178	1.00	5.00	2.28	0.87

		N	Minimum	Maximum	Mean	Std. Deviation
BS28H	fam norms: female supervisors unnatural (as28h)	6178	1.00	5.00	4.33	0.84
BS28I	fam norms: economic independence more imp for boys (as28i)	6188	1.00	5.00	4.14	0.99
BS28J	fam norms: working mothers egoistic (as28j)	6178	1.00	5.00	4.09	0.88
BS28K	fam norms: tradition defines div of hh lab (as28k)	6156	1.00	5.00	3.74	1.05
BS28L	work ethic: duty first, leisure second (as28l)	6167	1.00	5.00	2.65	1.00
BS28M	work ethic: be prepared to work hard (as28m)	6171	1.00	5.00	2.39	0.95
BS28N	work ethic: happiest after work hard (as28n)	6161	1.00	5.00	2.92	0.95
BS28O	work ethic: work always takes first place (as28o)	6171	1.00	5.00	3.56	0.99
BS29A	intermarriage: marry with turc ok? (as29a)	6159	1.00	88.00	2.92	1.56
BS29B	intermarriage: marry with maroccan ok? (as29b)	6158	1.00	5.00	2.75	1.13
BS29C	intermarriage: marry with surinamese ok? (as29c)	6156	1.00	5.00	2.95	1.08
BS29D	intermarriage: marry with dutch ok? (as29d)	6157	1.00	5.00	3.97	0.88
BS30A	gov or fam?: care for the elderly (as30a)	6151	1.00	4.00	1.94	0.74
BS30B	gov or fam?: care of babies and infants (as30b)	6142	1.00	4.00	2.78	0.88
BS30C	gov or fam?: after-school care for ch (as30c)	6137	1.00	4.00	2.77	0.86
BS30D	gov or fam?: care for mentally dis fammem (as30d)	6126	1.00	88.00	1.97	1.33
BS31A	postmaterialism: law and order (as31a)	5893	1.00	8.00	1.53	0.72
BS31B	postmaterialism: political participation (as31b)	4720	1.00	8.00	2.29	0.76
BS31C	postmaterialism: fighting rising prices (as31c)	3921	1.00	8.00	2.11	0.83
BS31D	postmaterialism: freedom of speech (as31d)	5777	1.00	8.00	1.65	0.73
BS32A	psychic health: very nervous (as32a)	6193	1.00	6.00	4.78	0.95
BS32B	psychic health: depressed (as32b)	6190	1.00	6.00	5.31	0.92
BS32C	psychic health: calm & composed (as32c)	6181	1.00	6.00	2.59	0.99
BS32D	psychic health: miserable & dejected (as32d)	6186	1.00	6.00	4.94	0.96
BS32E	psychic health: happy (as32e)	6192	1.00	6.00	2.60	1.06
BS33A	loneliness: talk about daily problems (as33a)	6195	1.00	3.00	1.39	0.59
BS33B	loneliness: miss really close friend (as33b)	6198	1.00	3.00	2.66	0.64
BS33C	loneliness: experience emptiness (as33c)	6190	1.00	3.00	2.75	0.55
BS33D	loneliness: enough people to lean on (as33d)	6179	1.00	3.00	1.36	0.58
BS33E	loneliness: miss pleasurable company (as33e)	6194	1.00	3.00	2.73	0.56
BS33F	loneliness: circle of acq too limited (as33f)	6191	1.00	3.00	2.60	0.67

		N	Minimum	Maximum	Mean	Std. Deviation
BS33G	loneliness: many people to count on (as33g)	6178	1.00	3.00	1.65	0.72
BS33H	loneliness: enough people i feel close to (as33h)	6177	1.00	3.00	1.45	0.64
BS33I	loneliness: miss having people around (as33i)	6193	1.00	3.00	2.76	0.54
BS33J	loneliness: often i feel rejected (as33j)	6159	1.00	3.00	2.84	0.46
BS33K	loneliness: call on friends if necessary (as33k)	6185	1.00	3.00	1.42	0.60
BS34A	life-events: serious psychological probl (as34a)	6177	1.00	3.00	1.36	0.74
BS34B	life-events: serious illness or handicap (as34b)	6171	1.00	3.00	1.35	0.71
BS34C	life-events: in contact with police (as34c)	6182	1.00	3.00	1.09	0.39
BS34D	life-events: criminal court conviction (as34d)	6188	1.00	3.00	1.04	0.26
BS34E	life-events: alcohol or drug addiction (as34e)	6188	1.00	3.00	1.04	0.26
BS34F	life-events: serious financial problems (as34f)	6182	1.00	3.00	1.10	0.41
BS34G	life-events: assaulted or abused (as34g)	6186	1.00	3.00	1.11	0.46
BS35E	personality: i manage perfectly by myself (as35e)	6207	1.00	5.00	1.68	0.70
BS35F	personality: i can cope with anything (as35f)	6203	1.00	5.00	1.98	0.79
BS35G	personality: i stand up for myself (as35g)	6202	1.00	5.00	1.93	0.79
BS35H	personality: i defend my rights (as35h)	6205	1.00	5.00	2.12	0.84
BS35I	personality: others have to return help (as35i)	6201	1.00	5.00	3.56	0.89
BS35J	personality: expect reciprocity (as35j)	6196	1.00	5.00	3.71	0.83
BS35K	personality: rel with others in balance (as35k)	6169	1.00	5.00	2.47	0.83
BS35L	personality: keep close track of help (as35l)	6179	1.00	88.00	4.13	1.32
BS35M	life satisf: ideal in most respects (as35m)	6172	1.00	5.00	2.48	0.83
BS35N	life satisf: excellent conditions (as35n)	6175	1.00	5.00	2.24	0.83
BS35O	life satisf: satisfied all in all (as35o)	6175	1.00	5.00	2.05	0.75
BS35P	life satisf: do it the same over again (as35p)	6191	1.00	5.00	2.57	1.02
BS35A1	residence period 1: municipality	4479	2.00	2447.00	1134.64	755.80
BS35A2	residence period 1: province	4477	20.00	31.00	26.56	3.05
BS35A3	residence period 1: country	5085	2.00	231.00	18.67	49.58
BS35A4	residence period 1: year move	4071	965.00	2006.00	1958.63	21.61
BS35A5	residence period 2: municipality	3795	4.00	2448.00	1148.22	761.87
BS35A6	residence period 2: province	3795	20.00	31.00	26.48	2.99
BS35A7	residence period 2: country	4149	2.00	231.00	11.63	38.46
BS35A8	residence period 2: year move	3649	1923.00	2007.00	1973.24	15.77

		N	Minimum	Maximum	Mean	Std. Deviation
BS35B1	residence period 3: municipality	2759	4.00	2447.00	1119.89	760.32
BS35B2	residence period 3: province	2759	20.00	31.00	26.51	2.97
BS35B3	residence period 3: country	3043	2.00	231.00	13.08	42.26
BS35B4	residence period 3: year move	2762	1926.00	2007.00	1978.39	15.34
BS35B5	residence period 4: municipality	1948	4.00	8012007.00	5241.42	181505.33
BS35B6	residence period 4: province	1947	20.00	31.00	26.44	3.04
BS35B7	residence period 4: country	2140	2.00	231.00	12.66	41.06
BS35B8	residence period 4: year move	1949	1932.00	2007.00	1980.97	15.02
BS35C1	residence period 5: municipality	1300	1.00	2448.00	1112.01	755.78
BS35C2	residence period 5: province	1300	20.00	31.00	26.42	2.96
BS35C3	residence period 5: country	1448	2.00	231.00	14.50	43.77
BS35C4	residence period 5: year move	1349	1931.00	2007.00	1982.26	14.76
BS35C5	residence period 6: municipality	851	4.00	2446.00	1082.35	762.26
BS35C6	residence period 6: province	851	20.00	31.00	26.39	2.87
BS35C7	residence period 6: country	962	2.00	231.00	15.54	45.84
BS35C8	residence period 6: year move	926	1934.00	2007.00	1983.96	14.68
BS35D1	residence period 7: municipality	543	3.00	2447.00	1042.17	768.34
BS35D2	residence period 7: province	543	20.00	31.00	26.35	2.91
BS35D3	residence period 7: country	603	2.00	231.00	13.87	43.51
BS35D4	residence period 7: year move	574	1936.00	2006.00	1984.88	14.39
BS35D5	residence period 8: municipality	313	4.00	2447.00	1109.41	755.37
BS35D6	residence period 8: province	313	20.00	31.00	26.05	2.82
BS35D7	residence period 8: country	347	2.00	231.00	14.01	45.05
BS35D8	residence period 8: year move	332	402.00	2006.00	1980.99	88.11
BS35E1	residence period 9: municipality	161	1.00	17122006.00	107499.57	1349312.01
BS35E2	residence period 9: province	160	20.00	31.00	26.08	2.63
BS35E3	residence period 9: country	181	2.00	231.00	17.41	51.21
BS35E4	residence period 9: year move	188	1945.00	2006.00	1985.34	14.46
BS35E5	residence period 10: municipality	92	28.00	2447.00	991.73	718.36
BS35E6	residence period 10: province	92	20.00	31.00	26.50	2.94
BS35E7	residence period 10: country	105	2.00	228.00	19.56	52.14
BS35E8	residence period 10: year move	115	1945.00	2006.00	1985.00	15.25

		N	Minimum	Maximum	Mean	Std. Deviation
BS35F1	residence period 11: municipality	59	4.00	2366.00	1091.15	752.57
BS35F2	residence period 11: province	59	21.00	31.00	26.49	2.78
BS35F3	residence period 11: country	66	2.00	219.00	14.68	42.67
BS35F4	residence period 11: year move	66	1946.00	2007.00	1983.82	15.48
BS35F5	residence period 12: municipality	41	4.00	2429.00	1116.39	861.56
BS35F6	residence period 12: province	41	21.00	31.00	26.22	2.36
BS35F7	residence period 12: country	45	2.00	227.00	12.69	40.69
BS35F8	residence period 12: year move	43	1947.00	2007.00	1982.93	16.14
BS35G1	residence period 13: municipality	26	42.00	2447.00	981.73	793.26
BS35G2	residence period 13: province	26	23.00	31.00	26.46	2.04
BS35G3	residence period 13: country	30	2.00	221.00	20.23	56.47
BS35G4	residence period 13: year move	30	1951.00	2006.00	1985.63	15.79
BS35G5	residence period 14: municipality	14	25.00	2279.00	759.00	741.93
BS35G6	residence period 14: province	14	21.00	31.00	27.07	3.36
BS35G7	residence period 14: country	18	2.00	221.00	24.33	55.70
BS35G8	residence period 14: year move	20	1955.00	2006.00	1986.05	14.27
BS35H1	residence period 15: municipality	12	6.00	2401.00	953.50	953.35
BS35H2	residence period 15: province	12	21.00	30.00	25.42	2.78
BS35H3	residence period 15: country	14	2.00	190.00	25.07	59.56
BS35H4	residence period 15: year move	9	1966.00	2001.00	1985.00	13.82
BS35H5	residence period 16: municipality	5	25.00	2397.00	1011.80	993.35
BS35H6	residence period 16: province	5	21.00	30.00	26.40	3.58
BS35H7	residence period 16: country	6	2.00	70.00	13.33	27.76
BS35H8	residence period 16: year move	7	1967.00	2005.00	1988.71	11.64
BS35I1	date of completion	6010	2465.00	39437.00	38994.21	-114627.75
BSCOM	respondent wrote down a comment? (ascom)	5610	0.00	1.00	0.16	0.36