

CODEBOOK of the
NETHERLANDS KINSHIP PANEL STUDY
A Multi-Actor, Multi-Method Panel Study on
Solidarity in Family Relationships
Wave 3
Version 1, April 2012

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¹ Research reports using the NKPS data must use this acknowledgement

Preface

This publication is version 1 of the codebook for the third wave of the Netherlands Kinship Panel Study (NKPS). For more background information on the NKPS, we refer the reader to the Wave 1 and Wave 2 codebook (*NKPS Working Paper No. 4 and NKPS Working Paper No. 8*) and the NKPS website www.nkps.nl. The current data release is the final release; any upcoming data release will only contain updates on possible minor errors that have not been discovered yet. Any minor changes to the data after the final release will be documented in the file ‘version.txt’, which is included in the data package available on www.nkps.nl.

A number of changes were introduced in Wave 3 (see Chapter 2 for details). The most important change is that the NKPS no longer includes the Migrant sample. Furthermore information from Alter respondents was only collected for the current partner of the main respondent.

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

The Hague, April 2012.

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1 Contributors

The Netherlands Kinship Panel Study Wave 3 is a collaborative effort of five social scientists. The team members are: Eva-Maria Merz (Netherlands Interdisciplinary Demographic Institute (NIDI)), Pearl Dykstra (Erasmus University Rotterdam), Aafke Komter (Utrecht University), Aart Liefbroer (NIDI/VU University Amsterdam), and Clara Mulder (Groningen University). Fieldwork coordination has been in the hands of Annemarie Ersten, whereas Mathieu Starink is the automations specialist (both 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 3 fieldwork and preparing the data files: Niels Schenk and Renske Keizer (Erasmus University Rotterdam). Data preparation assistance was provided by Martijn Hogerbrugge (Utrecht University, trainee at NIDI). Help with financial accounting was provided by Vanessa Hage and Hans Uytendhout of the NIDI. Secretarial support was provided by Tonny Nieuwstraten and Jacqueline van der Helm of the NIDI. From September 2010 to January 2011 the project coordination has been in hands of Arieke Rijken (NIDI).

The groundwork for developing a large-scale study on families in the Netherlands was laid by Jenny Gierveld (NIDI), 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 (VU University Amsterdam), Paul de Graaf (Tilburg University), Louk Hagendoorn (Utrecht University), Pieter Hooimeijer (Utrecht University), Kees de Hoog (Wageningen University), Kees Knipscheer (VU University 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 (Institut 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 third wave was carried out by Growth for Knowledge Panel Services (GfK PS). Staff members who contributed to the NKPS include Stephan Dijcks, Frans Louwen, Peter Willems and Stephan Santegoets.

2 Differences between Wave 2 and Wave 3

2.1 Main sample

In Wave 1 and Wave 2 of the NKPS data were collected for two separate samples: the Main sample (a cross-section of the Dutch population) and the Migrant sample (Moroccans, Turks, Surinamese and Antilleans). Because of disappointing response rates among the respondents from the Migrant sample we decided to collect data for the Main sample only in Wave 3.

2.2 Questionnaire content

The questionnaires in Wave 3 focus on the changes that have taken place in the lives of the respondents and their families since the first and second wave. Again in the third wave we used preloading, that is we included information about the respondent's situation at the time of the last interview in the computer-assisted questionnaire. Where appropriate, the respondent is asked whether the Wave 2 information is correct and whether changes have taken place since that time. These checks improve the quality of the data.

In Wave 3, one new question was added to the interview about the pension process of the respondent (CM704A). Additionally, some questions have been slightly changed to clarify matters. Several questions focusing on rather stable facts were deleted from the questionnaire to reduce the time effort for respondents. Questions focusing on changes and important transitions were all kept in the Wave 3 questionnaire. A detailed overview on the changes in the questionnaire can be found in *Appendix 4*.

2.3 Mixed method

Another change in the current wave, compared to earlier ones, is that the data were mainly gathered by Web Interviewing (Web). Computer Assisted Telephone Interviewing (CATI) and Computer Assisted Personal Interviewing (CAPI) were also administered if respondents chose for these options. Among the reasons for reducing CAPI and encouraging CATI and Web were cost savings and the possibility of boosting response. Note that the option CAPI was 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, about one fifth of respondents made use of this option; 18 % of the respondents used CAPI. The majority of the data was collected by Web (55 %) and about 27 % was gathered via the telephone (CATI).

2.4 Permission to link questionnaire information to registry data

As in Wave 2 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>). 89 per cent of the respondents gave permission to do so.

2.5 Alter sample

Again for cost saving reasons, data collection among Survey Alters was reduced in Wave 3. In Wave 1 and 2 a maximum of five network members provided information via self-completion questionnaires (i.e., the current partner, one randomly chosen parent, one randomly chosen sibling, and two randomly chosen children). In the current wave such information was only collected from the current partner of the main respondent. Main respondents were asked permission to approach the current partner and after permission was granted, partners could participate in the study either through a web-based or a paper and pencil version of a self-completion questionnaire.

Note however, that in the main interview, information on aspects of relationships with several family members, not only the current partner, was still asked in Module G of the questionnaire

3 Questionnaires

Different data collection modes were used in the NKPS. They are described below. To collect data from Anchors (primary respondents), we used an *interview* questionnaire which was administered through CATI, Web or CAPI. The questionnaire (the original Dutch version and the translation into English) can be found in *Appendices 7 and 9*. The English version of the questionnaire includes the variable names. To collect data from Survey Alters (i.e. the current partner of the Anchor), we used either web-based or paper and pencil versions of the questionnaire.

3.1 Anchor interview questionnaire

3.1.1 Preloading

The interview questionnaire for the Anchors uses preloading, i.e. information gathered during Wave 2 is programmed in the Wave 3 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 'don'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 the NKPS team members and GfK PS in several test rounds. The questionnaire was tested for:

- Correct representation and use of information gathered during the first and second wave
- Routing of the questionnaire

- Use of show cards
- Hardcopy show cards versus programmed answer categories
- Consistency among different mode version of the questionnaire
- Possible error notification
- Unclear content
- Page layout
- Implemented controls.

3.1.2 Content

The interview questionnaire is divided into the following sections:

- A. Background
- B. Parental home
- C. Partners, parents-in-law and children
- D. Brothers and sisters
- E. Other household members
- F². Non-family relationships (not part of the Wave 3 interview)
- G. Details of specific relationships
- H³. Alter addresses
- I. Partner and immediate family (only questions about children have been kept in Wave 3)
- J. Grandchildren
- K. Family – General (not part of the Wave 3 interview)
- L. Home
- M. Work, education and income
- N. Ethnicity, religion and health (only the health related items have been kept in Wave 3)
- S. ‘Self-completion’-questionnaire (items from the former self-completion questionnaire have been integrated into the Wave 3 Interview, see also section 3.2)
- P. Conclusion
- R. Evaluation questions (for CATI and CAPI version only)
- X. Alter characteristics, placing

² Sections printed in grey have been part of the Wave 1 and 2 questionnaire but were not part of the Wave 3 interview.

³ Please note that the questions from section H were asked at the end of the questionnaire (i.e., after section N).

At the end of the interview the respondent was asked to give his/her permission to be contacted for a follow-up survey. Respondents were also asked to give permission to link information gathered about them during the NKPS to data compiled by Statistics Netherlands (CBS). Lastly, respondents were offered a gift certificate as an incentive – between 10 and 25 Euros – or given the option of donating the equivalent amount to charity. The interviewers had to complete a short evaluation form (Module R) immediately after each successful CAPI/CATI interview.

3.1.3 Data on family members (Alters)

Like in the previous waves, the same set of questions was asked about almost all family members. 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
- Month and year of birth
- Year of death (if applicable)
- Custody arrangements and alimony if Alter is a child of Anchor respondent
- Living arrangement
- Postal code
- Frequency of contact.

A series of additional questions was asked in Module G about at most seven people. These seven people were: the current partner, the biological mother, the biological father, at most two children already selected in Wave 1 and 2, and at most two siblings already selected in Wave 1 and 2. These questions related to:

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

Table 3.1 provides an overview of the questions about family members.

Table 3.1 Information about family members collected in the Wave 3 questionnaire.

	Alter Characteristics (X-module)	Solidarity	Problems suffered	Partner status	Parental status
<i>Vertical-upward</i>					
Biological Father	X	X	X	X ^g	
Biological Mother	X	X	X	X ^g	
New current partner father	X ^a				
New current partner mother	X ^a				
New father-in-law	X ^b				
New mother-in-law	X ^b				
<i>Horizontal</i>					
Current partner	X ^c	X	X		
Siblings	X ^d	X (max. 2)	X (max. 2)	X (max. 2)	X (max. 2)
<i>Vertical-downward</i>					
Children	X ^e	X (max. 2)	X (max. 2)	X (max. 2)	X (max. 2)
<i>Others</i>					
Other household members	X ^f				

Note: Alter characteristics are: name (if unknown), sex (if unknown), month and 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 in the X-module, but in Module C instead.

^c Alter characteristics from Module X are only asked for LAT-partners (including LAT-partners that Anchor already had a relationship with at Wave 2 and new LAT-partners at Wave 3)

^d Including biological, half, step, and adopted siblings

^e Including biological, step, and adopted children

^f For this category, only information on sex and age was collected and can be found in Module E.

^g This information can be found in Module B.

In Module H, address information of the current partner (if existing) was asked or, if the partner had already participated as an Alter in the two earlier waves, verified. Anchors were then asked permission to contact the partner, asking them to return a self-completion questionnaire.

Respondents were also given the opportunity of first checking with their partner. Permission to approach the current partner was also asked for new partners who have not been part of the study in earlier waves.

3.1.4 Different versions interview questionnaire

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

- The pilot version ($N = 148$)
- The main survey version (in which the necessary changes identified during the pilot had been incorporated) ($N = 4,242$)

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

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

- Question about pension was added (CM704A)
- Instruction for question CX400 in X-module was adapted. It was the interviewer who decided if this question had to be asked or whether it was clear to the respondent whom the questions refer to.

3.1.5 The Anchor self-completion questionnaire

The former Anchor self-completion questionnaire was integrated into the main interview in Wave 3 to reduce the efforts respondents had to make. During the pilot, a paper version of the questions about opinions and attitudes that were originally in the self-completion questionnaire was sent to the respondents by mail in advance of the interview. The assumption was that it would be easier to answer these questions if respondents could read them while on the telephone with the interviewer. This assumption proved to be wrong. Therefore it was decided to not send the paper version by mail during the main fieldwork, and instead simply ask the questions on attitudes and opinions during the interview.

3.1.6 Differences between CAPI, CATI and Web

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

(1) Differences in the questionnaire

- Different routing for questions on income
- Module R (evaluation of questions by interviewer) is not included

- The question about permission to contact Alters requires a simple ‘yes’ or ‘no’ in the Web questionnaire; the option ‘respondent wants to consult Alter’ is not offered.

(2) Differences resulting from procedural differences

- The Web questionnaire does not offer the option of the built-in postal code table (see section 3.1.7 for a description of this tool)
- The Web questionnaire does not offer the option of the built-in occupational classification table (see section 3.1.7 for a description of this tool)

3.1.7 Built-in tools

The interview questionnaire includes a variety of tools to help the interviewer and to increase the accuracy of responses. During the interview, respondents were asked to provide postal codes of addresses 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, in consultation with the respondents.

3.2 Anchor self-completion questionnaire

As mentioned above, the former Anchor self-completion questionnaire was integrated into the main interview in the current wave. The main reason was to reduce procedural efforts. As the bulk of interviews in this wave was gathered by CATI and Web, there was no possibility for the interviewers to drop and/or pick up the self-completion paper version. The Anchor self-completion questionnaire consists of the following sections:

- A⁴. 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

⁴ Sections printed in grey have been part of the Wave 1 and 2 questionnaire but were not part of the Wave 3 interview.

3.3 Alter self-completion questionnaire

As part of the multi-actor efforts of the NKPS, Survey Alters, i.e. family members of the Anchors were asked to also participate in the study through filling in self-completion questionnaires. In Waves 1 and 2 up to seven family members could complete a questionnaire. Because of disappointing response rates of most Alters during Wave 2, it was decided in the current wave to only keep the current partner as Survey Alter in the study. The questionnaire for partners covers as many of the same topics from the main interview as possible in order to compare answers within couples and families. The Partner self-completion questionnaire consists of the following sections:

- The relationship with your partner
- Your parents
- Background
- Your health and well-being Opinions about family and other issues
- Your job
- Your partner and family
- Your places of residence

Appendix 5 provides an overview of the questions that are the same in the Anchor and Alter questionnaires.

4 Fieldwork

4.1 Anchor sample

The NKPS in its third wave targets the general population of the Netherlands aged 18 to 79 at the time of Wave 1 ($N = 8,161$)⁵, 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'. In the first and second wave an oversample of the four largest migrant groups in the Netherlands (Turks, Moroccans, Surinamese and Antilleans) aged 18 to 79 at Wave 1 ($N = 1,403$) was part of the Anchor sample. This group has been referred to as the 'Migrant sample'. In Wave 3, this Migrant sample was not part of the study anymore because of low to very low response rates in the earlier waves. The fieldwork among the respondents from the Main sample was carried out by Growth for Knowledge Panel Services (GfK PS).

4.2 Tracking down sample members

In the period since the 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 the Wave 3 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. Any residential relocations not reported previously by respondents were updated in the sample data base.

During the course of fieldwork, additional efforts were made by GfK PS to track down the correct address via Cendris. This was done when contacted respondents 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. If the new address of the respondent could not be tracked via Cendris, interviewers tried to obtain the new address by asking the new residents and neighbors at the old address for it. When contact information of Survey Alters was available the interviewers tried to update Anchor addresses via the Survey Alters. Other possibilities to update Anchor addresses were via internet and new social media (e.g., Facebook, LinkedIn).

⁵ 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 Waves 2 and 3.

4.3 Pilot

A pilot was conducted prior to the main survey in the months of April and May 2010. The purpose of the pilot was to test the material, the different data collection methods and to follow and evaluate all related procedures. This included:

- Testing the verbal and written instructions for interviewers, sending off letters of introduction, testing the Helpdesk, arranging appointments, selecting Anchors, identifying Alters, testing various data collection modes, etc
- Testing the formulation of questions in terms of clarity and unambiguity
- 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. people with complex marital histories versus straightforward life courses, people with new children etc.).

For the purpose of the pilot, GfK PS drew a regionally clustered gross sample of 200 respondents. The gross sample varied in composition with respect to gender (100 men, 100 women), age (60 respondents younger than 40 years, 80 respondents between the ages of 40 and 55 years, and 60 respondents over the age of 55 years), partner status (47 never married, 82 married, 47 divorced, 24 widowed), parental status (47 no children, 47 with 1 child, 59 with 2 or 3 children, 47 with 4 or more children), and employment history (82 unemployed at Wave 2, 118 employed at Wave 2).

180 addresses were allocated to the CATI/Web method and 20 addresses to CAPI. The 180 CATI/Web respondents were given the choice to participate via CATI or Web. If respondents refused to participate via CATI or Web, they were given the extra choice to participate via CAPI. Based on the experiences in the pilot study the distribution of different interview methods in the main study could roughly be estimated.

Given the short time available for the pilot, respondents who could not be reached during the first weeks or who had been identified as ‘soft’ refusals were re-contacted fairly soon after the initial contact. Other cases of non-response (e.g., incorrect address) were approached again at the start of the main survey in June 2010. Respondents who were re-contacted during the pilot were first asked to take part via CAPI, irrespective of their allocation into the CAPI, or CATI/Web groups. 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 Web 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 148 respondents completed the interview questionnaire during the pilot (via CAPI (35), CATI (41) or Web (72)).

4.4 Interviews

4.4.1 Selection of interviewers

A first selection of interviewers who would qualify for the third wave of the NKPS was made in spring 2010 based on quality, availability, work experience and interview experience. The intention was to work with as many interviewers as possible who had also participated in earlier waves of the NKPS. Suitable candidates were invited to attend a special training session provided by NKPS team members in collaboration with GfK PS. Only interviewers who had participated in the training session (see section 4.4.2) were allowed to conduct the interviews

The CAPI interviews were conducted by 69 interviewers supervised by 2 members from the fieldwork department. All CAPI interviewers had conducted interviews in the first and/or second wave. This relatively large number of interviewers was necessary given the geographical allocation of addresses together with insecurity about the exact timing of the CAPI interviews. With this large pool of interviewers, the fieldwork department was able to send an interviewer to administer a CAPI immediately when needed.

CATIs were performed by 39 interviewers with 8 supervisors. During the call sessions at the call center a minimum of 2 to 3 supervisors was always present..

The interviews were conducted only by interviewers who had proven to be sufficiently competent, based on their performance in the first weeks of the third wave NKPS fieldwork. The main criterion used was the response rate achieved. Additionally, achievements and experience with similar studies of the interviewers in other projects were checked before selecting the interviewers

During the fieldwork, two of the CATI interviewers left the project because they had found another job. Four of the CAPI interviewers dropped out because of health reasons, the start of another job or less achievement.

4.4.2 Training sessions and materials

The structure and content of the training sessions were designed by GfK PS in cooperation with the NKPS team members. The program consisted of a half-day session in which background information on the NKPS was provided and the rationale underlying the interview questionnaire was explained. Four top-priorities were emphasized during the training sessions: (a) achieving a high and non-selective response, (b) obtaining permission to contact the current partners for participation as a Survey Alter (and their address if they were not co-residing), (c) receiving Anchor's permission to be

contacted for participation in a possible fourth wave, and (d) receiving Anchor's permission to link the survey data to registry data (see section 2.4). Besides the four top-priorities, special attention was devoted to practicing the routines in the interview questionnaire, including the built-in tools (i.e. postal code table, and occupational classification table).

A total of two training sessions was organized. The first session was mainly attended by the CATI interviewers and their supervisors at the call center. Several CAPI interviewers who had participated in earlier waves also attended this meeting. A few weeks later, another six CATI interviewers were trained and instructed at a second session.

After the instructions, the interviewers were asked to practice the questionnaire and to get acquainted with the key questions and the complexity of the questionnaire. They were provided with a sample of ten respondents whose data were uploaded into the questionnaires to create a realistic practice situation. The results of the practicing were saved and passed on to the fieldwork department to be evaluated.

Apart from laptops (used by both CATI and CAPI interviewers), the CAPI interviewers were equipped with the following materials:

- interviewer manual (two versions: a CAPI manual and a CATI manual)
- self-completion questionnaires for the Alters
- hard copy version of the interview questionnaire
- letters of introduction
- brochure introducing the NKPS to respondents
- covering letter accompanying the self-completion Alter questionnaire (with Web instructions)
- labels for self-completion questionnaires
- reply envelopes
- expense statements
- contact forms
- show cards
- 'not at home' card
- appointment card
- 'not at home despite appointment' card
- a special issue of *Demos*, a popular-science journal, devoted to findings from the NKPS
- phone-in schedule.

4.5 Data collection Anchors

The main elements of the data collection among Anchors 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. The intention was to interview the bulk of respondents with the CATI method. Furthermore respondents were offered the possibility to take part in the study by filling in a web-based questionnaire. CAPI was offered to respondents only at a later stage of the contact phase, especially if respondents refused to participate via CATI or Web.

4.5.1 Letters to the respondent

Correspondence with the respondents took various forms. The first contact was through an introductory letter (see *Appendix 1*) in which respondents were informed about the upcoming third wave of the NKPS. The letter also directed respondents to the NKPS website, included a full-color brochure for further information about the study and referred to the toll-free telephone number of the NKPS Helpdesk, and the NKPS e-mail address. Two versions of the introductory letter were drawn up: one for addresses with and one for addresses without phone number.

In addition, the following letters/emails were sent to the Anchors who wished to participate in the study through the Web:

- Web letter of invitation
- Web reminder
- Web second reminder

The initial personalized letters were printed on NKPS writing paper, signed by Professor Pearl Dykstra, and sent in a GfK PS envelope. All subsequent letters and emails were signed by the project manager of GfK PS fieldwork agency.

4.5.2 Contact phases

Potential respondents were contacted in two phases. All respondents were asked to participate in the NKPS via CATI or the Web during the first phase of the third wave. An introductory letter (see *Appendix 1*) was sent to the Anchors by the interviewer to announce the third wave of the fieldwork. 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). During this phone call the interviewer tried to arrange a date and time for a CATI. Respondents who had indicated that they did

not wish to cooperate via CATI but that they would cooperate via the Web were sent a letter stating the website address and a personal access code. Respondents who subsequently failed to complete the questionnaire were sent a reminder and if necessary a second reminder later on.

Respondents from whom no telephone number was known received a slightly different introductory letter inviting them to participate in the survey through the Web. This letter also included a personalized link to direct respondents to the web-based survey.

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 personally approached by a CAPI interviewer in the re-contacting phase, requesting them once again to take part in the NKPS by means of a personal interview. 'Hard' refusals were phoned by specially trained CATI interviewers.

If contact was made and the participant agreed to participate in the third wave, the interviewers had to assign the respondents to one of the three interview modes. If respondents agreed to participate in the Web mode they were sent an email with log-in information to the website where they could fill in the web-based questionnaire. In case of CATI or CAPI mode the interviewers had to schedule a date for an interview, administer the interview and obtain (or not obtain) permission to contact the current partner as Survey Alter. In the event the Anchor wished to consult the partner first about granting permission to approach him/her, the interviewer contacted the Anchor within four weeks of the CATI/CAPI interview to verify whether permission had been granted to approach the partner.

If no-one was at home when a CAPI interviewer came to the house, the interviewer left behind a card stating that he/she had passed by. If the CAPI 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 CATI, but that they would be willing to do so via CAPI, were contacted by the call center for the arrangement of a date for the interview. Here, too, contact was sought at different times of the day and on different days of the week.

4.5.3 Registration of contacts

The interviewers had to log the result of their contacts with each address on a contact form. 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 refusal options 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 the Web (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 does not 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....

All contact information was entered on the contact form. The contact forms served as a tool for the interviewers. 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 that could be added by the interviewer, included:

- 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 Web or CAPI
- 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

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

4.5.4 Incentive program

All Anchors who had completed the main questionnaire were given an incentive. Partners did not receive an incentive for their participation at first. Anchors who agreed to participate after the first contact phase were given 10 Euro 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 charity. Interviewers were given the freedom to offer some respondents more than others, up to 25 Euro, during the re-contacting phase to optimize response. Similarly, partners were offered an incentive of 5 Euro for participation during the re-contacting phase to increase the Survey Alter response.

Several extra measures were taken (especially at the end of the fieldwork) to increase response:

- Extra efforts were taken to track down unknown addresses. Addresses were checked via Cendris/TNT, via new inhabitants of the former Anchor address, sample Alters of the Anchor in question and internet search.
- Implementation of a very strict reminder procedure for Web participants to fill in the Web questionnaire.
- Web respondents who had not yet completed the questionnaire were re-contacted by telephone and offered an incentive of 25 Euro when completing the interview before a certain date.
- As already mentioned, interviewers were given the freedom to offer up to 25 Euro incentives to convince respondents to participate.
- Refusers were re-contacted only face-to-face because refusal rates remained high at the telephone.
- The interviewers received extra incentives for these abovementioned efforts.

4.5.5 Helpdesk

During the fieldwork for the third 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.

Most contacts to the helpdesk were to change or cancel an appointment. Some respondents also called to indicate that they did not want to participate in the third wave of the NKPS. Others called with questions concerning how to fill in the Web 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 telephone and face-to-face interviewer took place on a weekly or bi-weekly base, with particular attention to the following: speed (they needed to conduct sufficient interviews per week); response rate and quality of initial contact; and quality of interviewing. Interviewers were monitored on the basis of a log of initial contacts and successful interviews, i.e. the response rates. Each interviewer audiotaped the first two interviews. 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. Of these 1000 questionnaires, 422 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.

Finally, checks (i.e. personal visits to the call center) were carried out by the NKPS team members. The NKPS project leader at NIDI and the GfK project leader had weekly contact via telephone to discuss procedures and progress. Moreover, the NKPS project leader received weekly overviews on response, differentiated by interview-mode, the registration of contacts, and the tracking down of sample members.

5 Outcomes fieldwork Main sample

5.1 Progress

The fieldwork for the third wave of the NKPS took place between April 2010 and February 2011. The fieldwork resulted in 4,390 Main sample interviews with usable data, including the interviews from the pilot. Figure 5.1 shows the progress of the fieldwork over time for the Main sample.

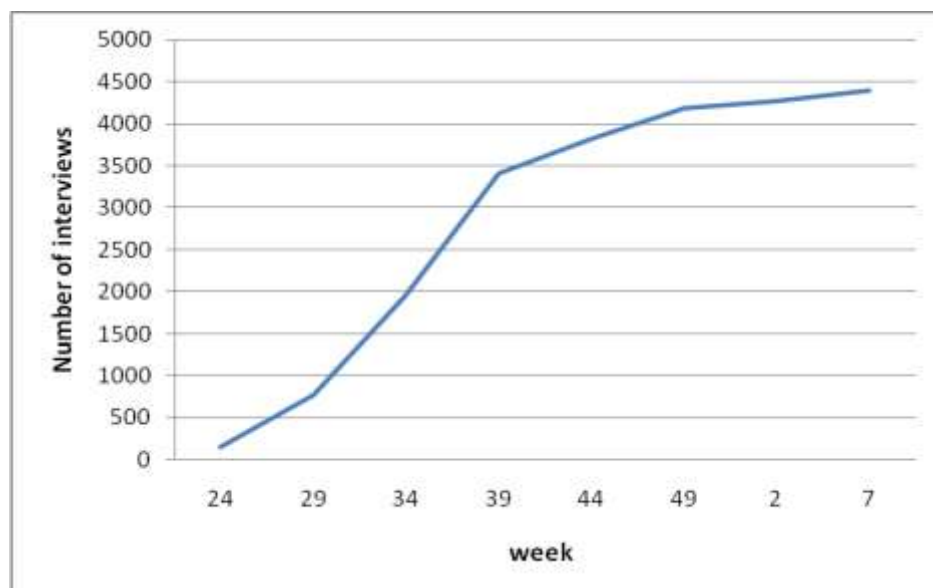


Figure 5.1 Number of interviews starting April 2010, finishing February 2011 (including pilot)

5.1.1 CAPI, CATI, Web

The NKPS-team, together with GfK PS, had initially estimated that 50 % of the main respondents would complete the main questionnaire via CATI, 30 % via Web and 20 % via CAPI. Realized percentages are given in Table 5.1.

Table 5.1 Completed interviews, by method of data collection

	N	%
CATI	1182	27
Web	2413	55
CAPI	795	18
Total	4390	

The percentage of main respondents (Anchors) who took part via Web was higher than initially expected, and the percentage that participated via CATI and CAPI was lower than the original estimate. As described in section 4.5.2 CAPI was offered only in the second contact phase for refusers or those respondents who could not participate through CATI or Web.

5.1.2 Average durations

Interviews lasted on average 42 minutes. Among respondents who took part via CAPI, the interview lasted on average 54 minutes, via CATI 48 minutes and via Web 35 minutes. Besides mode of interview, 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 ended, more time was needed to conduct the interview than among respondents whose relationships and personal circumstances had remained the same.

5.1.3 Evaluation

The interviewer evaluated the course of each interview after completion. Questions were answered concerning the setting of the interview, such as the general atmosphere and the presence of others in case of a CAPI. The Anchor's performance was also rated, using the evaluation form of the interview questionnaire. Less than one percent of the interviews were rated as 'unpleasant' or 'very unpleasant'.

In 143 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 seriously ill respondents, recently deceased family members, and problematic family histories. Please refer to variables CR114_1 and CR114_2 in the dataset to identify respondents in these categories.

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 fourth wave. Five percent of respondents stated that they did not want to be re-contacted. A second special request involved asking permission to combine data gathered about them in the NKPS with data compiled by Statistics Netherlands: 89 % of the Anchors granted permission to do so. A third special request involved permission to approach the current partner (if present), so-called Survey Alter. 67 % of Anchors with a partner granted permission to contact this person.

5.2 Response rates

5.2.1 Response rates interview questionnaire Anchors

Table 5.2 provides information on both the response and retention rates for Anchors from the Main sample. Overall rates as well as 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. Besides ‘not reached’, the categories ‘too ill’ and ‘other’ (e.g. deceased, moved abroad) are counted as non-contact.

The Wave 3 overall retention rate for the Main sample is 72.1%. This retention rate is calculated as the percentage of Wave 2 respondents who completed the Wave 3 interview. Of the main-sample Anchors that were reached, 18 % refused to participate.

Table 5.2 also shows response rates, which are only based on those respondents who were actually in the Wave 3 sample. People who for instance died before Wave 3 (0.3 %) or who indicated that they did not want to be contacted for a third Wave (2.7 %) are excluded from these calculations.

Table 5.2 Overall response rates and cooperation rates for Anchors

	Counts	Response Rate ^b		Retention Rate ^c	
		Overall	Cooperation	Overall	Cooperation
		%	%	%	%
Interview	4390	74.3	84.7	72.1	82.0
Refusal				15.8	18.0
Wave 3	796	13.5	15.3		
After Wave 2	167				
Noncontact					
Not reached	415	7.0		6.8	
Too ill	179	3.0		2.9	
Other ^a				2.4	
Wave 3	128	2.2			
After Wave 2	16				
Total	6091	100	100	100	100

^a The category ‘other’ includes deceased respondents and respondents who (temporarily) left the Netherlands.

^b Response rates are only calculated for respondents who were still part of the sample when Wave 3 interviews commenced.

^c Retention rates are calculated for all respondents from Wave 2

5.2.2 Differences in response rates Anchors

Table 5.3 and Table 5.4 show the results from binary logistic regression analyses predicting various reasons for non-response in Wave 3 among Anchors. The results show to what extent respondents with certain characteristics are more or less likely to show non-response than others. Two sets of analyses were carried out: once with all respondents who participated in the first wave (Table 5.3), and once with the respondents who participated in Wave 1 and 2 (Table 5.4).

Table 5.3 Odds ratios from binary logistic regression predicting reasons of Wave 3 non-response among Wave 1 respondents (reference category is successful interview ($N = 4,390$))

	Refusal ($N = 6,714$)	Relocation ($N = 5,373$)	Illness or Death ($N = 4,840$)	All reasons ($N = 8,147$) ^e
	Odds Ratio	Odds Ratio	Odds Ratio	Odds Ratio
Sex (female=1)	0.75***	0.65***	0.57***	0.70***
Church members	0.83*	0.76*	0.78	0.81**
Urban residents	1.05	1.38***	0.96	1.10
Life satisfaction	1.04	1.05	1.02	1.03
Psychological health	0.95	0.80***	0.77**	0.89**
Quality of family relations	0.98	0.79***	0.98	0.92
Age ^a				
18-30	1.33**	1.91***	0.49	1.50***
46-55	0.92	0.68***	1.75*	0.89
56-65	0.88	0.52***	2.52***	0.86
> 65	1.07	0.51***	10.24***	1.42***
Partner status ^b				
Single	1.19	1.41**	1.01	1.26**
LAT	0.97	1.29	0.60	1.09
Married	0.97	0.57***	0.70	0.84*
Education ^c				
Elementary	2.21***	2.23***	2.69***	2.25***
Lower secondary	1.37***	1.46***	1.79***	1.44***
Tertiary	0.73***	0.85	0.95	0.79***
Employment status ^d				
Unemployed	1.44*	1.29	0.62	1.37*
Not part of labor force	1.21**	1.03	2.17***	1.23**
Evaluation Wave 1 interview				
Respondent: interview took too long	0.61***	0.83*	0.73*	0.68***
Interviewer: pleasant/very pleasant interview	1.32***	1.17	1.51**	1.28***
Wave 1 self-completion questionnaire not returned	3.48***	3.07***	0.94	3.12***
% 'Yes'	34.6	18.3	9.3	46.1

^a: ref = Age 31-45 ^b: ref = Cohabiting; ^c: ref = Higher secondary; ^d: ref = Employed; ^e: Due to 14 missing values on the education variable at Wave 1, the total N does not match the Wave 1 sample size; * $p < 0.05$; ** $p < 0.01$; *** $p < 0.001$

Women are less likely to be non-respondents than men, and this difference has increased compared to the selective non-response in the second wave (see codebook Wave 2). Among Wave 2 respondents, non-church members or respondents living in urbanized areas are no longer more likely to be non-respondents. However, those respondents who indicated to be a church member at the first wave were more likely to be still in the sample at the time of the third wave. Those with a poorer psychological health are more likely to be non-respondents than those with better psychological health.

Table 5.4 Odds ratios from binary logistic regression predicting reasons of Wave 3 non-response among Wave 2 respondents (reference category is successful interview)

	Refusal (N = 5,353)	Relocation (N = 4,852)	Illness or Death (N = 4,666)	All reasons (N = 6,091)
	Odds Ratio	Odds Ratio	Odds Ratio	Odds Ratio
Sex (female=1)	0.76***	0.66***	0.74*	0.73***
Church members	0.92	0.73*	1.12	0.93
Urban residents	1.06	1.17	1.01	1.08
Life satisfaction	1.06	0.97	0.96	1.02
Psychological health	0.91	0.88	0.76**	0.87**
Quality of family relations	1.01	0.84	0.95	0.97
Age ^a				
18-30	0.93	1.63**	0.65	1.19
46-55	0.73**	0.62**	1.39	0.72***
56-65	0.84	0.58**	2.88**	0.84
> 65	0.83	0.62*	11.23***	1.37**
Partner status ^b				
Single	0.84	1.21	0.82	0.97
LAT	1.49*	1.51*	0.42	1.38*
Married	0.95	0.59**	0.69	0.81*
Education ^c				
Elementary	1.77***	1.67*	1.85**	1.78***
Lower secondary	1.17	1.26	1.38	1.22*
Tertiary	0.68***	0.83	0.83	0.74***
Employment status ^d				
Unemployed	1.60*	1.77*	1.06	1.62**
Not part of labor force	1.14	0.95	2.32**	1.14
Evaluation Wave 2 interview				
Interviewer: pleasant/very pleasant interview	0.53***	0.94	0.85	0.65***
Wave 1 self-completion questionnaire not returned	6.60***	4.58***	3.15***	5.57***
% 'Yes'	18.0	9.5	5.9	27.9

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

^d: ref = Employed; * p<0.05; ** p<0.01; *** p<0.001

Those aged 18 to 30 years have a higher likelihood for non-response compared to those aged 31-45 years, with the non-response among this group being mostly attributable to relocation. Due to their increased likelihood to pass away or become seriously ill, respondents who were 65 years or older have a higher likelihood for non-response compared to those aged 31-45 years. Compared to cohabiters, respondents who were in a LAT relationship during the Wave 2 interview are more likely to show non-response, whereas the married are less likely to be non-respondents, which is mostly due to their decreased likelihood to drop out because of relocation. Those with lower levels of educational attainment are more likely to be non-respondents than are the highly educated. This pattern is revealed, irrespective of the cause of non-response. Compared to employed respondents, unemployed respondents are more likely to be non-respondents (because of relocation), and respondents who are not part of the labor force (e.g., retired, housewives) are more likely to be a non-respondent due to serious illness or death. Finally, the way in which the Wave 1 and Wave 2 interviews were experienced predicted non-response. The more pleasant the interviewer evaluated the interview, the less likely non-response is. If the respondent had completed a self-completion questionnaire in an earlier wave, he or she is more likely to remain a respondent at the time of the third wave.

To account for the selectivity in non-response, an additional weight called CWEIGHT2 has been constructed. Please refer to section 6.2.2 for details on this and other weights.

5.3 Response rates partners

As in Wave 1 and 2, several questions were asked about family members. Questions on the specific relationship with up to 7 family members (see G-module of Anchor questionnaire) were asked. A subset of these alters were requested to fill in a self-completion questionnaire in Waves 1 and 2. In the third wave only the current partner of the main respondent was approached to participate in the study as a Survey Alter.

Although questions in the main interview were asked referring to a possible previous partner, only the current partner of the Anchor was asked to fill in a self-completion questionnaire. If, in Wave 2, the Anchor did not give permission to contact the partner as Survey Alter, permission was asked again in Wave 3. Thus, not all current partners returning their self-completion questionnaire in Wave 3 are necessarily in the Wave 1 and 2 datasets. Moreover, it should be noted that the current partner at Wave 3 need not be the same partner as the one in Waves 1 and/or 2. The variables BNEWPART and CNEWPART indicate whether the current partner at Wave 3 is the same one as in Waves 1 and 2.

5.3.1 Reminders and response rate

When contacting the partner, virtually the same procedure as in Wave 1 and 2 was followed. During the interview, Anchors were asked permission to contact their partner. Partners who had indicated that they did not want to be contacted again in a next wave ($N = 10$), were excluded in total and permission was not asked. If Anchors had given permission to contact their partner in Wave 2 but had not given this permission in Wave 3 they were asked again in a letter if they would reconsider their decision. Permission to contact current partners was given in 66.8 % of cases (permission rate). Completed questionnaires were obtained from 55.4 % of the current partners. Based on the permission rate this is a response rate of 83.2 %.

Questionnaires with the request to fill them in were sent by mail to the current partners or they were given the option to fill in the questionnaire on a secured website. This resulted in 73 % of the partners filling in the self-completion questionnaire using the Web version and 27 % of partners using the paper-and-pencil version of the questionnaire. The partner response rate was generally lower than in the two earlier waves,. The lower response rate is possibly attributable to the fact that a majority of Anchors completed the interview web-based and therefore may have experienced less pressure to grant permission to the interviewer to also approach the partner for participation in the study.

Like in the first and second waves, the response rate among current partners was higher if the Anchor perceived the quality of the relationship with the current partner to be better ($B = 0.36$, Odds ratio $o = 1.43$, $p < .001$; see also Table 5.5). To adjust for this bias, the weight CCP_WGT was constructed and added to the data release of the third wave. For more information on the construction of this weight, please refer to section 6.2.2.

Table 5.5 Overall response rates of current partners by perceived relationship quality with Anchor

Quality	Poor	Just okay	Good	Very Good
	%	%	%	%
Response rate	35.6	37.4	52.7	59.5

5.4 Representativity Main sample

5.4.1 Distribution by background characteristics

To what extent is the realized sample of Anchors at Wave 3 still representative of the population at large at the start of the first wave (2003)? We compared the distribution of selected characteristics among Wave 3 respondents to 2003 data from Statistics Netherlands for the non-institutionalized population in the 18 to 79 years age range. The selected characteristics are: sex, age, household composition, level of urbanization, and region of the country. In the analysis reported below, Wave 3 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 5.6 through 5.10 show the distribution of characteristics for (a) the Wave 3 Main sample, and (b) the population in 2003.

5.4.2 Distribution by sex

The distribution by sex (Table 5.6) in the Main sample clearly differs from that in the comparison population, as was the case in Wave 1. Men are under-represented by about 10 percentage points.

Table 5.6 Distribution by sex for the population and the realized sample

	Main sample	Population	Main sample/population
Sex	%	%	
Men	39.6	49.8	0.80
Women	60.4	50.2	1.20

5.4.3 Distribution by age

Table 5.7 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 to 30 years in Wave 1 has increased in Wave 3. As we have already shown in section 5.2, this is mostly due to younger respondents being more likely to be non-respondents in the follow-up waves. For men, age ranges 40 to 69 years are over-represented, for women ranges 30 to 59 years are over-represented. Finally, the age ranges 60 to 79 years for women, and 70 to 79 years for men are under-represented.

Table 5.7 Distribution by age for men and women in the population and the realized Wave 3 sample

Age	Men			Women		
	Main sample	Population	Main sample/ population	Main sample	Population	Main sample/ population
	%	%		%	%	
18-19	1.9	3.2	0.59	1.5	3.0	0.50
20-24	3.7	8.2	0.45	4.9	8.0	0.61
25-29	5.9	8.7	0.68	7.5	8.5	0.88
30-34	8.7	10.9	0.80	11.1	10.6	1.05
35-39	9.9	11.3	0.88	13.3	10.8	1.23
40-44	13.2	10.8	1.22	12.7	10.4	1.22
45-49	15.2	9.8	1.55	13.3	9.6	1.39
50-54	13.2	9.5	1.39	11.8	9.2	1.28
55-59	10.9	8.8	1.24	8.9	8.5	1.05
60-64	8.0	6.4	1.25	6.2	6.4	0.97
65-69	5.4	5.2	1.04	3.9	5.6	0.70
70-74	2.8	4.3	0.65	3.5	5.1	0.69
75-79	1.4	3.0	0.47	1.5	4.3	0.35

5.4.4 Distribution by household status

Focusing on the distribution by household status, we see differences and commonalities between the Main sample and the comparison population (Table 5.8). Men and women living alone, with their parents and those in the ‘other’ category (e.g., sibling households, three-generation households) are under-represented. 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. One remarkable exception on this general rule exists, however; men who are single parents are over-represented in Wave 3, although this group was under-represented in Waves 1 and 2.

Table 5.8 Distribution by household position for men and women in the population and the realized Wave 3 sample

Household position	Men			Women		
	Sample	Population	Sample/ population	Sample	Population	Sample/ population
Household position	%	%		%	%	
Child living at home	5.9	11.5	0.51	3.7	6.7	0.55
Living alone	13.9	17.5	0.79	13.9	18.0	0.77
Cohabiting no child	7.6	8.5	0.89	7.0	8.1	0.86
Married no child	26.5	24.5	1.08	22.2	24.9	0.89
Cohabiting with child	3.3	3.5	0.94	4.9	3.6	1.36
Married with child	39.8	31.5	1.26	42.5	31.3	1.36
Single parent	1.8	1.1	1.64	4.9	5.7	0.86
Other	1.2	2.0	0.60	0.9	1.6	0.56

5.4.5 Distribution by level of urbanization

Table 5.9 shows that, like in Wave 1, the distribution of the realized sample by level of urbanization of the area of residence resembles that of the comparison population quite closely. Persons residing in highly urban and highly rural areas are under-represented.

Table 5.9 Distribution by level of urbanization for the population and the realized sample

Urbanization	Main sample	Population	Main sample/ population
	%	%	
(1) Highly urban	16.3	18.7	0.87
(2)	27.7	28.1	0.99
(3)	21.2	20.0	1.06
(4)	22.2	20.0	1.11
(5) Highly rural	12.6	13.2	0.95

5.4.6 Distribution by region

The regional distribution of the realized sample quite closely mirrors the population figures. 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 5.10 Distribution by region for the population and the realized sample

	Main sample	Population	Main sample/ population
Region	%	%	%
North	10.6	10.9	0.97
East	24.1	19.8	1.22
West	40.2	47.3	0.85
South	25.1	22.0	1.14

5.5 Types of data collection in Wave 3: A mixed mode approach

In NKPS Wave 3, three modes of data collection were used. Respondents were first given the choice to participate in the survey through a telephone interview, using Computer Assisted Telephone Interviewing (CATI mode) or to fill out the questionnaire on the Internet (Web mode). If no telephone number was available, respondents were asked to fill out the questionnaire on the Internet (Web mode). If they did not fill out the questionnaire within two weeks they were contacted at home, and asked to participate in a Computer Assisted Telephone Interview (CATI mode) or Computer Assisted Personal Interview (CAPI mode). Table 5.11 shows the distribution of respondents across modes. More than half of the respondents (55 %) answered the questionnaire on the Web, approximately a quarter (27 %) was interviewed by CATI, and with slightly less than a fifth (18 %) of the respondents a CAPI-interview was conducted.

Table 5.11 Completed interviews, by method of data collection

	N	%
CATI	1182	27
Web	2413	55
CAPI	795	18
Total	4390	100

The choice for a mixed mode approach was based on two major considerations. First, a mixed mode approach was expected to lead to a higher response rate than a single mode approach. Second, Web and CATI are less expensive modes of data collection than CAPI, so offering these cheaper modes of data collection could considerably reduce the overall costs of the fieldwork.

A potential disadvantage of a mixed mode approach is that the answers that respondents provide may depend on survey mode. For instance, respondents may be less likely to provide socially desirable answers on the Web than in CATI or CAPI mode, as the physical or ‘virtual’ presence of an interviewer may incline the respondent to provide answers that meet the expected approval of the interviewer. Another reason for mode differences is that visual cues, like the visual presentation of answering categories, cannot be implemented in CATI, whereas it is possible to do so in Web mode (by presenting answering categories on the screen) and in CAPI mode (by presenting answering categories on show cards). However, matters are complicated even further by the fact that respondents may partially select the mode in which the survey is taken by themselves. The consequences of self-selection may be severe. For instance, suppose that people who are lonely are more likely to opt for CAPI mode than for Web mode. If, at the same time, Web mode makes respondents more prone to disclose loneliness than CAPI mode, the difference in loneliness between Web and CAPI respondents – and thus the mode effect – is underestimated.

To examine whether self-selection into survey mode is important, we performed a multinomial logistic regression analysis with the three modes as the dependent variable and the same set of predictor variables that was used to examine panel attrition. The results of this analysis are presented in Table 5.12.

The results show that the strongest effects on the choice of mode are related to standard socio-demographic characteristics, like sex, age, partner status, level of education and employment status. Women are more likely than men to opt for CATI rather than for either CAPI or Web. Given the initial choice between modes at first contact, i.e. CATI or Web, a possible interpretation is that women are generally somewhat less likely than men to fill in the questionnaire on the Web, but compensate for this by being more willing to participate in a CATI interview. Respondents above the age of 65 are clearly less likely to answer the questionnaire by Web, whereas respondents between 45 and 64 years of age are more likely to answer by CATI than by any of the other two modes. Singles are more likely than others to opt for CATI, whereas married respondents seem to have a somewhat higher propensity to opt for Web. The educational differences show that Web in particular shows a strong educational gradient with the higher educated having a much higher likelihood to fill out the questionnaire on the Web than respondents with a lower level of education. Respondents who are not part of the labor force are less likely to opt for Web or CAPI and more likely to opt for CATI than

employed respondents, suggesting that the employed either fill the questionnaire out on the Web or are converted to participate during the re-contacting phase.

Table 5.12 Multinomial regression predicting mode of interview using Wave 2 characteristics as predictors

	Web vs. CAPI	CATI vs. CAPI	Web vs. CATI
	Odds Ratio	Odds Ratio	Odds Ratio
Sex (female=1)	1.06	1.68***	0.63***
Church members	1.03	1.17	0.88
Urban residents	1.08	1.14	0.94
Life satisfaction	1.04	1.01	1.03
Psychological health	1.22**	1.10	1.11
Quality of family relations	1.04	0.94	1.11
Age ^a			
18-30	1.00	1.05	0.95
46-55	1.34*	1.68***	0.80*
56-65	1.15	2.09***	0.55***
> 65	0.31***	1.15	0.27***
Partner status ^b			
Single	1.09	1.74**	0.63**
LAT	1.08	1.13	0.96
Married	1.39*	1.25	1.11
Level of education ^c			
Elementary	0.28***	1.05	0.26***
Lower secondary	0.63***	0.90	0.70**
Tertiary	1.35**	1.27*	1.06
Employment status ^d			
Unemployed	0.78	0.49*	1.59
Not part of labor force	1.00	1.36*	0.73**
Evaluation Wave 2 interview			
Interviewer: pleasant/very pleasant interview	1.42*	1.27	1.12
Wave 2 self-completion questionnaire not returned	0.42**	0.52*	0.81

^a: ref = Age 31-45 ^b: ref = Cohabiting; ^c: ref = Intermediate vocational;

^d: ref = Employed; * p<0.05; ** p<0.01; *** p<0.001

The results in Table 5.12 also show that the effect of more subjective characteristics like life satisfaction, psychological health and relationship quality on the choice of mode are limited or absent. The main exception seems to be that respondents with whom the interviewers had a pleasant interview in Wave 2 are a bit more likely to opt for Web, suggesting a tendency among respondents who liked the interview to participate in the next wave relatively soon.

These results show that self-selection effects are evident, but are mainly limited to standard socio-demographic characteristics. This raises the question about how to deal with ‘genuine’ and self-selection mode effects in analyses. Unfortunately, mixed mode surveys are still relatively new, so few standard approaches have been developed⁶. Most existing studies focus on how to adjust for mode effects in calculating descriptive statistics⁷. Advice on how to adjust for mode effects in multivariate analyses is practically absent. In a future NKPS working paper we plan to examine mode effects and ways to deal with them more thoroughly. For the time being, the best advice for those who do not want to revert to sophisticated methods like propensity score matching⁸, is to include both a mode indicator and the socio-demographic variables that are related to selection into specific modes as control variables in multivariate analyses. Although such an approach may still lead to biased estimators of the effects of interest, it will probably lead to a strong reduction of potential biases.

⁶ Dex, S. & Gummy, J. (2011). On the experience and evidence about mixing modes of data collection in large-scale surveys where the web is used as one of the modes in data collection. London, Economic and Social Research Council.

⁷ Lee, S. (2006). Propensity Score Adjustment as a Weighting Scheme for Volunteer Panel Web Surveys. *Journal of Official Statistics*, 22, 329-349.

⁸ Guo, S. & Fraser, M.W. (2010) *Propensity score analysis: Statistical methods and applications*. Thousand Oaks: SAGE Publications.

6 Documentation data file

In this chapter, information is provided on the construction of variable names, newly constructed variables in Wave 3, and the procedure of matching Alter information across modules. For a list of new variables in Wave 3, see 0.

6.1 Variable names

6.1.1 Method of construction

For the third wave, the same name giving scheme as in Wave 1 and Wave 2 was used. However, due to changes in the questionnaires between the waves, 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 3 is identical or almost identical to a question in Wave 2, the variable name of the question in Wave 3 is assigned the same question number as in Wave 2. 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 '*(Wave 1/2 variable names)*', for example '(A/BB201)'. If the question is nearly identical, the label ends with '*(cf. Wave 1/2 variable names)*', for example '(cf. A/BB400FA)'.
- If one of the original questions from Wave 2 was deleted in Wave 3, the question number was dropped in Wave 3, and the question numbers of subsequent questions were left untouched. For example, if question number 12 from Wave 2 was dropped, the variable names in Wave 3 are in the following order: CS11A1, CS13A.
- In the main questionnaire, one new question was added on reasons for early retirement (CM704A). This question was incorporated into the M-module after the question on benefits (CM704). Another question (CS38X) that had been deleted in Wave 2 was included again in Wave 3.

6.1.2 Construction of old and new Alters

The third wave resulted in a number of 'new' Alters. The category of new Alters comprises: new ex-partners, new partners, new parents-in-law, new children, and new partners of parents. To identify these new Alters in the X-module, the following letter combinations were assigned:

FP	Information provided about the <i>new</i> current partner of the father of Anchor ⁹
MP	Information provided about the <i>new</i> current partner of the mother of Anchor ¹⁰
P2	Information provided about the Wave 2 LAT-partner of Anchor, with whom the Anchor continued to maintain a separate household after Wave 2 ¹¹
P3	Information provided about the new LAT-partner of Anchor, in case the Anchor has a new LAT-partner since Wave 2
FL3	Information provided about the father of the new partner of Anchor at Wave 3
ML3	Information provided about the mother of the new partner of Anchor at Wave 3
N11-15	New children reported in Wave 3

Unlike in Wave 2, no questions on new Alters were asked in Module G.

6.2 Constructed variables

6.2.1 Demographics

A set of constructed variables, similar to the constructed variables added in Waves 1 and 2, was added to the data file. No new constructed variables were introduced in the third Wave. Please refer to the descriptive statistics in *Appendix 6* for a complete list of the constructed variables. [All constructed variables are at the beginning of the dataset.]

6.2.2 Weights

For the construction of the Wave 3 weights, a similar procedure was used as in Waves 1 and 2. For the Anchor sample, three weights were constructed CWEIGHT0, CWEIGHT1, and CWEIGHT2.

The first weight, CWEIGHT0, takes into account that at Wave 1, a random sample of households (addresses) was taken rather than a random sample of individuals. This weight variable, which takes the *design* into consideration, basically converts the sample into an individual sample. Please note that for constructing this variable, information on the number of persons in the household at Wave 1 was used, instead of the number of persons in the household at Wave 3, because any design effects for which one wants to control have occurred at the first wave of data collection.

The second weight, CWEIGHT1, adjusts the sample to an individual sample AND adjusts the sample distribution of household type, sex, age, region, and urbanization, to population figures at

⁹ Note that information on the current partner of the father is only asked for new partners with whom the father had no relationship at Wave 2. Thus, although the same suffix is used, the information does not relate to the same Alter.

¹⁰ See note 8.

¹¹ Note that the Wave 2 partner might be an ex-partner at Wave 3. The variable CNEWPART can be used to verify this.

Wave 1. Using the iterative raking procedure from the `–survwgt–` package in Stata¹², a weight factor was obtained that makes the marginal distributions of each variable equal to those in the population at Wave 1. The resulting weight factor is a so-called analytical weight, meaning that the total sample size is unchanged when the data are weighted (i.e., not inflated to population size). Again, because we want to make the sample representative to the distributions at the start of data collection (i.e. Wave 1), we used the characteristics of the respondents at Wave 1, instead of the characteristics at Wave 3, when constructing CWEIGHT1.

The third weight, CWEIGHT2, is in its construction, as well as substantively, similar to CWEIGHT1, with the exception that it adds an adjustment to the sample with respect to characteristics associated with selective non-response. In section 5.2 we noted that men, those with a poorer psychological health, the youngest and oldest respondents, lower educated respondents, and unemployed respondents had a higher likelihood to be non-respondents in Wave 3. Moreover, from Wave 1 to Wave 3, there was also a positive selection bias of church members, with church members being more likely to cooperate in the second wave. Because CWEIGHT1 already adjusts the sample to Wave 1 population figures with respect to gender and age, there is no need to include these characteristics again when constructing CWEIGHT2. Thus, CWEIGHT2 takes into account that the Wave 3 sample shows a selection bias with respect to (Wave 1) church membership, psychological health, educational level, and employment status when compared to the distributions of these characteristics for the Wave 1 sample, on top of the adjustments for sample design (CWEIGHT0) AND representation for the total sample at Wave 1 (CWEIGHT1)¹³. For the construction of CWEIGHT2, the iterative raking procedure from the `–survwgt–` package in Stata¹⁴ was used.

A weight for data from the current partner was also constructed (named CCP_WGT). As in Waves 1 and 2, the weight corrects for the under-representation of those Alters with whom Anchors had poorer quality relationships. Note that the weight factors only partially correct for selectivity (given low numbers it was necessary to merge the ‘not great’ and ‘reasonable’ categories). Note furthermore that the weights are one-sided, based on the view of the Anchor, not on that of the Survey Alter. See section 7.2.2 of the Wave 1 Codebook for more information on the quality of the weight factors.

¹² Please refer to <http://ideas.repec.org/c/boc/bocode/s427503.html> for details on this package.

¹³ Please note that no weight is constructed to adjust the Wave 3 sample for selective non-response from Wave 2 to Wave 3. Consequently, if the user only wants to use the second and third Waves of data collection, the user must always combine the use of CWEIGHT2 for the Wave 3 data with the use of BWEIGHT2 for the Wave 2 data. If the user fails to do so, and only weights the Wave 3 data with CWEIGHT2, the distribution of the Wave 2 data will not match with those of the Wave 3 data on the characteristics for which selective non-response was found to exist.

¹⁴ See note 11.

6.2.3 Occupations

The verbal descriptions of current occupations were coded during the CAPI and Web interviews into the 1992 classification of Statistics Netherlands (CBS). The respondents and interviewers used a built-in occupational classification table that enabled them to look up and code occupations. Additional information was gathered about whether or not the respondent was satisfied with the final classification. Compared to the second wave, respondents were allowed to provide only one job description.

During CATI, the verbal descriptions of occupations were not coded using a built-in occupational classification table. Instead, these occupations were manually coded into the 1992 classification afterwards. Occupations that could not be coded were given a value of -2 and declared missing. An additional variable with the suffix 'B' (i.e., CM206B) has been constructed to indicate how each occupation was coded: automatically by the built-in tool or manually by a coder.

The current occupations of partners were collected in the self completion questionnaires. Consequently, no built-in occupational classification table was available for these occupations, and all the detailed descriptions of the occupations were input as strings and coded into the 1984 occupational classification of CBS. Not all occupations could be coded. Depending on the description, different missing values were assigned to these occupations (see page 47 for a complete list of these values).

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

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

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

A standard international socio-economic index of occupational status.

Social Science Research, 21, 1-56.

Recodes were done using the modules made available by Ganzeboom¹⁵. The data contain both the CBS codes and the ISEI codes, but the original strings were deleted from the public release file (these are available upon request). As recoding the CBS codes to the ISEI codes involved an additional recode to ISCO88, this additional scale is made available to the user as well. Information

¹⁵ These can be found at: <http://www.harryganzeboom.nl> or <http://home.fsw.vu.nl/hbg.ganzeboom/>.

on the differences between the ISEI and ISCO88 scales can be found in the reference provided above. Below follows a list of occupational information included in the Wave 3 data.

From the main questionnaire: *Anchors current occupation*

CM206CB	How coded?
	1 Automated look-up during interview
	2 Manually by coder after interview
CM206CC	CBS92 code
	-2 Occupation uncodable
CM206CO	Respondent satisfied with classification?
	1 Yes
	2 No
	3 Not known (manually coded after interview)
CM206CC_I	ISCO88 code
CM206CC_S	ISEI code

From the partner self-completion questionnaire: *Partner's current occupation*

CSCP70B1_C	Current job: CBS84 classification
	-99 Could not be coded
	-10 Military service: lower rank than officer
	-9 Military service: officer rank
	-8 Working, but could not be coded more precisely
	-7 Voluntary or unpaid work, sabbatical
	-5 Housewife/mother/informal caregiver
	-4 Studying
	-3 Retired
	-2 Disabled/ill
	-1 Unemployed
CSCP70B1_I	Current job: ISCO88 code
CSCP70B1_S	Current job: ISEI code

6.2.4 Geographic information

In Wave 3, the same geographic information was collected as in Wave 2, which includes:

- address of current place of residence of Anchor (variables CPLACRES, CCOUNRES, CGEMRES, CPROVRES, CURBRES, CZIPX, CZIPY)

- address of current place of residence of *new* ex-partner at Wave 3 (variables CC026KB, CC026KD, CC026KG, CC026KP, CC026KU, CC026KX, CC026KY)
- addresses of current places of residence of Alters¹⁶ (variables CX602B_, CX602D_, CX602G_, CX602P_, CX602U_, CX602X_, CX602Y_), including:
 - father of Anchor (suffix F)
 - mother of Anchor (suffix M)
 - LAT-partner already present at Wave 2 (suffix P2)
 - *new* LAT-partner at Wave 3 (suffix P3)
 - father of *new* partner at Wave 3 (suffix FL3)
 - mother of *new* partner at Wave 3 (suffix ML3)
 - children of Anchor (suffixes C, D, N, and N1)
 - siblings of Anchor (suffixes S, T, and U)
- addresses of Alters when temporary away from current place of residence (variables CX705B_, CX705D_, CX705G_, CX705P_, CX705U_, CX705X_, CX705Y_), including:
 - father of Anchor (suffix F)
 - mother of Anchor (suffix M)
 - children of Anchor (suffixes C, D, N, and N1)
 - siblings of Anchor (suffixes S, T, and U)
- address of current working place of current partner (variables CSCP79X and CSCP79Y)
- addresses of residence history of current partner (variables CSCP93_1, CSCP93_2, CSCP93_3, CSCP93_G, CSCP93_U, CSCP93_X, CSCP93_Y)

Like in the first and second wave, a set of geographic codes was assigned to the postal codes: place of residence (suffix B), country of residence (suffix D), municipality (suffix G), province (suffix P), degree of urbanization of the municipality (suffix U), and X and Y coordinates (suffixes X and Y). Geographic codes were *not* added for people living in the Anchor's home. If a family member was living in the same household as Anchor at Wave 2, and the family member did not move between Wave 1 and Wave 2, but the Anchor did move out of the household, missing information on the geographic information of the family member was substituted with the geographic information of the

¹⁶ Geographic information was *not* collected for people living in the Anchor's home. If the Alter is not a new Alter (see section 6.1.2), and the Alter did not move after Wave 2 (see variable CX601), missing geographic information at Wave 3 was substituted with geographic information from Wave 2. If the geographic information at Wave 2 is missing as well, this is indicated in variable CX601 with value 6 'Alter did not move, and did not share household with anchor at Wave 2, but geographic info at Wave 2 is missing'.

Anchor at Wave 2. If such an event occurred, variable CX601 of the respective family member was recoded from 1 'No, Anchor did not move', into 5 'Alter did not move, but shared household with Anchor, and Anchor moved out'. If an address is located outside of the Netherlands, no information on the municipality, province, degree of urbanization, and X and Y coordinates is provided.

The list of places of residence was the same as in the first and second wave, with the exception of 10 new places, which were not added alphabetically to the existing list, but were instead added at the end of the list (value numbers 2451 through 2160).

For variables containing information on municipalities, CBS codes of municipalities existing in the year 2010 were used. The degree of urbanization is the CBS address density of the municipality in the year 2010, using the same 5 answer categories as in Wave 1 and 2.

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.

The majority of geographic information was coded on the basis of the 6-digit postal codes. If only the first 4 digits of the postal codes were known, the coordinates for the centroid of the 4-digit postal code were taken; these were provided by Geodan, an organization providing information of all kinds of spatial information. 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 for the second wave and again used for the third wave.

Compared to the second wave, new sources of information available on the internet were used for the X and Y coordinates¹⁷. For some postal codes, this source of information was outdated (e.g., newly built neighborhoods). The X and Y coordinates of these new postal codes were provided by Geodan. Given the difference in source, the coordinates of the same addresses/postal codes may differ a few meters between the second and third wave. 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. 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(((czipx - cx602xm)**2) + ((cziy - cx602ym)**2)).`

¹⁷ <http://www.digischool.nl/ak/postcode/> and <http://www.simontex.nl/nak/kavels/xy.php>

6.3 Matching Alter information across waves, modules and questionnaires

In Wave 3, like in Wave 1 and Wave 2, Anchors provided detailed information about Alters (family members). What adds to the complexity of these Alter data is that they are scattered across modules of the questionnaire. In addition, information on one Survey Alter, namely the current partner of the Anchor, is available from self-completion questionnaires¹⁸.

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 3; to what extent they were already present in earlier waves, and to how to link Alter data from Wave 3 to Alter data from Wave 1 and 2. In addition, the general procedure to match Alter information across modules of the Anchor questionnaire within Wave 3 is described.

In Wave 3, information on the same family (Alters) was collected on whom information was also collected in Wave 1 and Wave 2. However, no information was collected on non-family members. In general, in Wave 3 the same conventions were used that were developed for Wave 1 and 2 (see section 8.4 of version 1 of the Wave 1 Codebook and section 6.1.2 of version 2 of the Wave 2 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 3 the same logic was used, so data on sibling S2 in Wave 1, on sibling S2 in Wave 2, and on sibling S2 in Wave 3 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 and 2 can directly be compared to data on these same issues in Wave 3. 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, 2 and 3.

6.3.1 Current partner and ex-partner(s)

Information on the current partner is collected in the C-module and in the G-module. In the G-module, variable names with information on the current partner end with the characters CP, just as in Waves 1 and 2. It should be noted that CP data in Wave 1, 2 and 3 only pertain to the same person if Anchor still has the same partner. The variables BNEWPART and CNEWPART can be used to verify this.

¹⁸ Note that the term ‘Alter’ is used to refer to family members and that the term ‘Survey Alter’ is used to refer to family members who were selected to fill in self-completion questionnaires.

In the X-module, information on the partner in Wave 2¹⁹ is stored in variables with names ending on P2, whereas information on a possible new partner in Wave 3 is stored in variables with names ending on P3. In Wave 3, no demographic information was collected on former ex-partners already present at Wave 2.

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 Waves 1 and Wave 2. No link between the G-module and X-module is provided, given that there is only one Father (F) and only one Mother (M) in the X-module.

6.3.3 Current partner of parents

In Wave 3 the same information on the current partner of Anchor's parents has been collected as in Wave 2. However, demographic information was collected only for *new* current partner of the parents that were not already present at Wave 2. The variables CNEWFP and CNEWMP indicate whether one or both biological parents of Anchor had new current partners. Compared to Wave 2, current partners of parents are not included in the G-module.

6.3.4 Parents-in-law

In Wave 3 only demographic information on parents-in-law of *new* partners has been collected. Demographic information is provided in the X-module, and stored in variables ending with FL3 and ML3.

6.3.5 Siblings

In Wave 3 the same information on siblings as in Wave 1 and 2 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 and 2. 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 and 2. For instance, if information on a certain sibling was stored in variables with names ending with S3 in Wave 1 and 2, the variables with names ending with S3 in Wave 3 contain information on the same sibling. In the G-modules, the variable names with information on siblings end with SA and SB,

¹⁹ This can be an ex-partner at Wave 3.

respectively. Again, sibling A in Wave 3 is the same sibling as sibling A in Wave 1 and 2, 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 CGXRELSA and CGXRELSB can be used. Variables CGXRELSA and CGXRELSB 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 3 information on children already reported on in Wave 1 and 2 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 and 2. In the X-module, variable names that contain information on children end on C1-C9, D1-D3, and N1-N6 (new children in Wave 2), depending on the rank number of the child, and the wave in which the child was reported. These names correspond to those in Wave 1 and 2. For instance, if information on a certain child was stored in variables with names ending with C6 in Wave 1 and 2, the variable names ending with C6 in Wave 3 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 CGXRELKA and CGXRELKB can be used. Variables CGXRELKA and CGXRELKB tell which of the children (C1-C9, D1-D3) correspond to child A and child B, respectively.

In Wave 3, questions have also been posed on children born since Wave 2. Demographic information on these ‘new’ children have been stored in the X-module in variables with names that end on N11-N15.

6.4 Suspect quality of interview data

Data checks, comparing the Wave 3 data with the Wave 2 data, identified 34 Anchor respondents with different sex and/or birth date reports at the different waves. For each of these 34 Anchors, we controlled whether the built-in checks regarding the correct situation at Wave 2 (see section 2.2) revealed any additional inconsistencies, and whether the Anchor indicated that he or she knew the Alters that were reported in the former waves (i.e., variables CX400_). Based on this information we concluded in 32 cases, that the correct person was interviewed, and that the changes to either the sex or birth date were corrections on these characteristics made during the interview. For 2 cases, respondents with FAMNUM 28633 and 62390, we suspect that another person was interviewed in Wave 3 than in the previous waves.

Appendix 1: Introductory letter to main-sample respondents

Re: Survey of Family ties in the Netherlands

Dear Sir/Madam,

About and six years ago you took part in a study of family ties in the Netherlands. The study yielded valuable information about for example grandparenthood, divorce, loneliness and emerging family patterns. Results from the study reach the newspapers regularly.

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. This time you can either participate on the telephone or via internet. 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 discuss the possibilities.

The interview will take about an hour of your time. As a token of our appreciation, you will receive a gift voucher worth € 10. You can also choose to donate the money to a charity organization. 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 0800-2255435 or by e-mail: familie@nkps.nl.

Thank you for your cooperation.

With kind regards,

Professor Pearl Dykstra

Encl: Brochure 'Family ties in the Netherlands'

Appendix 2: Source of scales

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

Items	Scale	Source
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
24A – 24D	Family responsibility expectations	NKPS
24E – 24H	Filial responsibility expectations	Hamon & Blieszner, 1990 Seelbach & Sauer, 1977
24I – 24L	Parental obligations	NSFH 1987-88
24M – 24P	Parenthood	HIN 1995, PSIN 1987-1999, MOAB 2000
27A – 27C	Parental socialization values	Alwin, 1984; Alwin & Krosnick, 1985; Jansen, 1983; Kohn, 1977
30A – 30D	State versus family	NKPS
32A – 32E	MHI-5	Berwick et al., 1991; Ware & Sherman, 1992; Ware et al., 1993
33A – 33K	Loneliness	De Jong Gierveld & Van Tilburg, 1999
35M – 35P	Satisfaction with life	Diener et al., 1985; Pavot & Diener, 1993
38A – 38E	Division homemaking tasks attitudes	SPVA 1998, SPVA 2002

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Appendix 3: Reliability of scales

Item numbers	Scale	N of items	Cronbach's alpha Main sample
8A – 8E	Support partner	5	0.840
9A – 9E	Conflicts partner	5	0.547
10A – 10D	Quality partner relationship	4	0.947
13A – 13D	Activities with children	4	0.677
24A – 24D	Family responsibility expectations	4	0.858
24E – 24H	Filial responsibility expectations	4	0.728
24I – 24L	Parental obligations	4	0.780
24M – 24P	Parenthood	4	0.806
32A – 32E	MHI-5	5	0.833
33A – 33K	Loneliness	11	0.861
35M – 35P	Satisfaction with life	4	0.812

Appendix 4: New items and changes in Anchor questionnaire

New items:

CB400FC (only asked if BB401FA = 2 and BB401MB = 2)

CB400MC (only asked if BB401MA = 2 and BB401FB = 2)

CC033AM (in addition to year also month is asked)

CM704A

CS38A-CS38E

CX301[V1-V6,W1-W6,Z1-Z2] (in addition to year also month is asked; only asked for new children but not for new children of new partner [Y1-Y5])

Changes in phrasing of question or labeling of answers:

CB400FA, CB400MA => Answer category: 4) Explicitly stated that father/mother lives together with new partner who is **not** a biological mother/father of Anchor (only questions B400[F/M]A)

CB602 => only asked if BB602 = 0. (In Wave 2 all respondents were asked this question.)

CC051 to CC057 => only asked to Anchors with a new partner (→Module X questions on parents in law (CX...FL2/ML2) only for new partners (FL2/ML2 has been changed into FL3/ML3))

CM204C (BM204 referred to old situation at Wave 1; CM204 refers to *current* situation at Wave 3 [instead of old situation at Wave 2])

CM206C (BM206 referred to old situation at Wave 1; CM206(C) refers to *current* situation at Wave 3 [instead of old situation at Wave 2])

CM207C (BM207 referred to old situation at Wave 1; CM207 refers to *current* situation at Wave 3 [instead of old situation at Wave 2])

Appendix 5: Identical questions in Anchor and Partner Questionnaire

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

Anchor	Partner	Comments
CA101_X	CSCP42	
CA102_X	CSCP43	
CB602	CSCP43B1	For Alters one additional answer categories
CG203CP	CSCP7A	Anchors only asked for partner who does not live with Anchor
CG206CP	CSCP7B	Anchors only asked for partner who does not live with Anchor
CG301CP	CSCP7C	Anchors only asked for partner who does not live with Anchor
CG302CP	CSCP9	Anchors only asked for partner who does not live with Anchor
CG303CP	CSCP11	Anchors only asked for partner who does not live with Anchor
CG304CP	CSCP10	Anchors only asked for partner who does not live with Anchor
CG305CP	CSCP15B	
CG306CP	CSCP15A	
CG403CP	CSCP12	Anchor one additional answer category Anchors only asked for Alters who do not live with Anchor
CG404CP	CSCP14	Anchors only asked for Alters who do not live with Anchor
CG405CP	CSCP13	Anchor one additional answer category Anchors only asked for Alters who do not live

Anchor	Partner	Comments
		with Anchor
CG406CP	CSCP16B	
CG407CP	CSCP16A	
CG501CP	CSCP17	
CG502CP	CSCP18	
CG503CP	CSCP4	Anchors only asked for Alters who do not live with Anchor
CG504CP	CSCP19	
CG505BCP	CSCP20A1	
CG505CCP	CSCP20A2	
CG505ECP	CSCP20A4	
CG505FCP	CSCP20A5	
CG505GCP	CSCP20A6	
CG505HCP	CSCP20A7	
CX603F	CSCP23_F	Alter one additional answer category Anchors only asked for Alters who do not live with Anchor
CX603M	CSCP23_M	Alter one additional answer category Anchors only asked for Alters who do not live with Anchor
CX604F	CSCP24_F	Alter one additional answer category Anchors only asked for Alters who do not live with Anchor
CX604M	CSCP24_M	Alter one additional answer category Anchors only asked for Alters who do not live with Anchor
CG203F	CSCP28A	Anchors only asked for Alters who do not live with Anchor
CG203M	CSCP28B	Anchors only asked for Alters who do not live with Anchor
CG206F	CSCP28C	Anchors only asked for Alters who do not live

Anchor	Partner	Comments
		with Anchor
CG206M	CSCP28D	Anchors only asked for Alters who do not live with Anchor
CG301F	CSCP28E	Anchors only asked for Alters who do not live with Anchor
CG301M	CSCP28F	Anchors only asked for Alters who do not live with Anchor
CG302F& CG302M	CSCP30	Anchors only asked for Alters who do not live with Anchor
CG303F& CG303M	CSCP32	Anchors only asked for Alters who do not live with Anchor
CG304F& CG304M	CSCP31	Anchors only asked for Alters who do not live with Anchor
CG305F	CSCP36C	
CG305M	CSCP36D	
CG306F	CSCP36A	
CG306M	CSCP36B	
CG401F	CSCP29A	
CG401M	CSCP29B	
CG402F	CSCP29E	
CG402M	CSCP29F	
CG403F& CG403M	CSCP33	Anchors only asked for Alters who do not live with Anchor
CG404F& CG404M	CSCP35	Anchors only asked for Alters who do not live with Anchor
CG405F& CG405M	CSCP34	Anchors only asked for Alters who do not live with Anchor
CG406F	CSCP37C	
CG406M	CSCP37D	
CG407F	CSCP37A	
CG407M	CSCP37B	
CG501F	CSCP38_F	

Anchor	Partner	Comments
CG501M	CSCP38_M	
CG502F	CSCP39_F	
CG502M	CSCP39_M	
CG503F	CSCP25_F	Alter one additional answer category Anchors only asked for Alters who do not live with Anchor
CG503M	CSCP25_M	Alter one additional answer category Anchors only asked for Alters who do not live with Anchor
CG504F	CSCP40_F	
CG504M	CSCP40_M	
CG505BF	CSCP41A1	
CG505BM	CSCP41B1	
CG505CF	CSCP41A2	
CG505CM	CSCP41B2	
CG505EF	CSCP41A4	
CG505EM	CSCP41B4	
CG505FF	CSCP41A5	
CG505FM	CSCP41B5	
CG505GF	CSCP41A6	
CG505GM	CSCP41B6	
CG505HF	CSCP41A7	
CG505HM	CSCP41B7	
CM207C	CSCP70C1	
CM312	CSCP74	
CM316	CSCP76	Different answer categories
CM317	CSCP78	
CN301	CSCP56	
CN302	CSCP57	
CN303	CSCP58	
CS24A	CSCP61A	
CS24B	CSCP61B	

Anchor	Partner	Comments
CS24C	CSCP61C	
CS24D	CSCP61D	
CS24E	CSCP61E	
CS24F	CSCP61F	
CS24G	CSCP61G	
CS24H	CSCP61H	
CS24I	CSCP61I	
CS24J	CSCP61J	
CS24K	CSCP61K	
CS24L	CSCP61L	
CS24M	CSCP61M	
CS24N	CSCP61N	
CS24O	CSCP61O	
CS24P	CSCP61P	
CS27A	CSCP64A	
CS27B	CSCP64B	
CS27C	CSCP64C	
BS32A	BSCP59A	
BS32B	BSCP59B	
BS32C	BSCP59C	
BS32D	BSCP59D	
BS32E	BSCP59E	
CS35M	CSCP67A	
CS35N	CSCP67B	
CS35O	CSCP67C	
CS35P	CSCP67D	
CS8A	CSCP84A	
CS8B	CSCP84B	
CS8C	CSCP84C	
CS8D	CSCP84D	
CS8E	CSCP84E	

Anchor	Partner	Comments
CS9A	CSCP85A	
CS9B	CSCP85B	
CS9C	CSCP85C	
CS9D	CSCP85D	
CS9E	CSCP85E	
CS10A	CSCP86A	
CS10B	CSCP86B	
CS10C	CSCP86C	
CS10D	CSCP86D	
CS10B1	CSCP93	
CS11A	CSCP87A	
CS11B	CSCP87B	
CS11C	CSCP87C	
CS11D	CSCP87D	
CS11E	CSCP87E	
CS11A1	CSCP87A1	
CS13A	CSCP89A	Anchor one additional answer category
CS13B	CSCP89B	Anchor one additional answer category
CS13C	CSCP89C	Anchor one additional answer category
CS13D	CSCP89D	Anchor one additional answer category
CS14A	CSCP90A	
CS14B	CSCP90B	
CS14C	CSCP90C	
CS14D	CSCP90D	

Appendix 6: Descriptive statistics Main sample

		N	Minimum	Maximum	Mean	Std. Deviation
FAMNUM	Family identification number	4390	4	63690	26361,92	16632,077
CSEX	Sex Anchor: female? (a/bsex)	4390	1	2	1,61	,488
CBIRTHYR	Year of birth Anchor (a/bbirthyr)	4390	1921	1985	1956,36	13,793
CAGE	Age Anchor at interview (a/bage)	4390	25	89	53,34	13,776
CMARSTAT	Marital status Anchor (a/bmarstat)	4390	0	3	1,08	,786
CPARTNER	Current partner status (bpartner)	4390	1	4	3,10	1,247
CNEWPART	New partner in Wave 3? (bnewpart)	4390	0	1	,05	,226
CNEWFP	New partner of father in Wave 3? (bnewfp)	4390	0	1	,00	,067
CNEWMP	New partner of mother in Wave 3? (bnewmp)	4390	0	1	,00	,054
CHHSIZE	Household size incl Anchor (a/bhhsiz)	4390	1	12	2,63	1,433
CHHTYP	Household type for Anchor (a/bhhtyp)	4390	1	13	4,51	2,085
CNKIDS	N own/adopted children Anchor incl deceased (a/bnkids)	4390	0	14	2,00	1,445
CNSIBS	N own/half/adop siblings Anchor incl deceased (a/bnsibs)	4390	0	22	3,14	2,498
CEDU	Attained level of education Anchor (a/bedu)	4390	1	11	6,89	2,654
CMOVED	Did Anchor move since Wave 2? (bmoved)	4390	1	2	1,15	,357
CPLACRES	Place of residence Anchor (bplacres)	4390	4	2461	1116,89	764,297
CCOUNRES	Country of residence Anchor (bcounres)	4390	1	231	2,23	5,481
CGEMRES	CBS municipality code Anchor (a/bgemes)	4375	3	1987	612,39	491,329
CPROVRES	Province Anchor (a/bprovres)	4375	20	31	26,61	2,922
CURBRES	Urbanization munic Anchor (a/burbres)	4369	1	5	3,23	1,549
CZIPX	Xcoord Anchor (a/bzipx)	4377	19,70	274,40	152,2484	51,32721
CZIPLY	Ycoord Anchor (a/bzipty)	4377	308,90	604,00	456,8992	56,98143

		N	Minimum	Maximum	Mean	Std. Deviation
CYEAR	Year of interview (a/byear)	4390	2010	2011	2010,03	,173
CINTDATE	Date of interview (a/bintdate)	4390	30-mrt-2010	08-mrt-2011	31-aug-2010	53 11:56:22,241
CINTNUM	Number of interviewer (a/bintnum)	1972	1055	523014	171823,06	206915,730
CINTBEG	Time and date of start of interview (bintbeg)	4390	30-mrt-2010	08-mrt-2011	31-aug-2010	53 11:48:18,193
			19:23: uur	19:07: uur	16:11: uur	
CINTEND	Time and date of end of interview (bintend)	4390	30-mrt-2010	08-mrt-2011	31-aug-2010	53 11:49:35,032
			20:27: uur	19:35: uur	16:53: uur	
CDURAT	Duration of interview in minutes (a/bdurat)	4390	0	151	41,94	19,423
CVERSION	Pilot or main study? (bversion)	4390	0	1	,97	,181
CMODE	Mode of interview (bmode)	4390	1	3	2,37	,771
CWEIGHT0	Weight to individual sample without demographic adjustments (a/bweight0)	4390	,62	6,46	1,0000	,39478
CWEIGHT1	Weight to individual sample with demographic adjustments (a/bweight1)	4390	,00	8,17	1,0000	,69448
CWEIGHT2	Weight to individual sample with demographic and selective non-response adjustments (bweight2)	4390	,00	12,81	1,0000	,79878
CCP_WGT	Alter data weight - current partner (a/bcp_wgt)	1882	1	2	1,00	,128
CALTCP	Alter status current partner (cf. a/baltcp)	4390	0	3	1,75	1,223
CA101	Sex Anchor (a/ba101)	4390	1	2	1,61	,488
CA102	Birth date Anchor (a/ba102)	4390	09-apr-1921	20-jul-1985	06-nov-1956	5037 20:18:26,116
CB400FA	Father: situation at Wave 2 correct? (bb400fa)	4319	1	2	1,01	,117
CB400FB	Father: correct situation at Wave 2 (bb400fb)	84	1	4	1,68	,984
CB400FC	Father: correct situation at Wave 2 (asked if bb401fa=2 and bb401mb=2)	47	3	4	3,06	,247
CB401FA	Father: information Wave 2 (bb401fa)	4390	1	4	1,55	,787
CB401FB	Father: still alive? (bb401fb)	1795	1	9	1,16	,569

		N	Minimum	Maximum	Mean	Std. Deviation
CB401FC	Father: deceased what year? (bb401fc)	243	2006	2011	2008,32	1,100
CB400MA	Mother: situation at Wave 2 correct? (bb400ma)	4260	1	2	1,02	,124
CB400MB	Mother: correct situation at Wave 2 (bb400mb)	72	1	4	2,10	1,090
CB400MC	Mother: correct situation at Wave 2 (asked if bb401ma=2 and bb401fb=2)	125	3	3	3,00	,000
CB401MA	Mother: information Wave 2 (bb401ma)	4390	1	4	1,86	,880
CB401MB	Mother: still alive? (bb401mb)	2498	1	9	1,13	,521
CB401MC	Mother: deceased what year? (bb401mc)	272	2006	2010	2008,28	1,157
CB402	Parents: divorced since previous interview? (bb402)	1159	1	2	1,99	,072
CB403F	Father: living together or married with new partner? (bb403f)	6	1	2	1,67	,516
CB403M	Mother: living together or married with new partner? (bb403m)	6	2	2	2,00	,000
CB404F	Father: living together or married with new partner? (bb404f)	178	1	2	1,92	,270
CB404M	Mother: living together or married with new partner? (bb404m)	793	1	2	1,99	,117
CB405F	Father: still living together or married with this partner? (bb405f)	158	1	3	1,09	,327
CB406F	Father: living together or married with a partner? (bb406f)	12	1	2	1,67	,492
CB405M	Mother: still living together or married with this partner? (bb405m)	144	1	3	1,26	,648
CB406M	Mother: living together or married with a partner? (bb406m)	22	1	2	1,91	,294
CB602	Year of first living independent (bb602)	46	0	2010	1482,65	890,571
CB603	Do you live in parent's house or do parents live in your	62	1	2	1,31	,465

		N	Minimum	Maximum	Mean	Std. Deviation
	house? (bb603)					
CB616	What country right after independence? (bb616)	34	2	147	6,26	24,867
CB616B	What municipality right after independence? (cf. bb616b)	34	42	2446	1034,03	743,320
CB617	Always lived independent afterwards? (bb617)	34	1	2	1,29	,462
CB618	What year last independence? (bb618)	10	1998	2010	2007,40	3,534
CC003	Known situation Wave 2 (bc003)	4390	1	4	3,10	1,244
CC004	Situation Wave 2 correct? (bc004)	4390	1	2	1,01	,110
CC005	Corrected situation Wave 2 (bc005)	54	1	4	2,06	1,140
CC006	Final situation Wave 2 (bc006)	4390	1	4	3,10	1,242
CC006A	Partner Wave 2: year of birth (bc006a)	30	1927	1986	1959,10	17,149
CC006B	Partner Wave 2: country of birth (bc006b)	30	2	221	34,57	70,750
CC006C	Partner Wave 2: country at start of relationship? (bc006c)	30	1	221	18,13	53,356
CC006D	Partner Wave 2: sex (bc006d)	30	1	2	1,43	,504
CC007	Start living together after interview Wave 2? (bc007)	242	1	2	1,66	,476
CC009M	Month start living together (bc009m)	83	1	12	6,70	3,577
CC009Y	Year start living together (bc009y)	83	2006	2010	2007,70	1,021
CC010	Cohabitation agreement? (bc010)	601	1	2	1,46	,499
CC011	Registered partnership? (bc011)	601	1	2	1,78	,417
CC012	Married with partner? (bc012)	760	1	2	1,83	,378
CC013M	Month marriage (bc013m)	131	1	12	6,73	2,697
CC013Y	Year marriage (bc013y)	131	2001	2010	2007,87	1,211
CC014	Prenuptial agreement? (bc014)	2779	1	2	1,79	,410
CC015	Still together with partner? (bc015)	3408	1	2	1,07	,261
CC016	How did relation end? (bc016)	250	1	2	1,31	,464
CC017AM	Month end living together relationship (bc017am)	172	1	12	6,03	3,523
CC017AY	Year end living together relationship (bc017ay)	172	1998	2010	2008,28	1,424

		N	Minimum	Maximum	Mean	Std. Deviation
CC017B	Officially divorced? (bc017b)	66	1	2	1,23	,422
CC017CM	Month divorced (bc017cm)	78	1	12	6,06	3,536
CC017CY	Year divorced (bc017cy)	78	1909	2010	2006,68	11,398
CC019	Had child since last interview? (bc019)	1291	1	2	1,75	,432
CC019B	How many children? (bc019b)	321	1	3	1,23	,457
CC021	Adopted children since last interview? (bc021)	1291	1	2	2,00	,039
CC021B	Number of children adopted (bc021b)	2	1	1	1,00	,000
CC023	Father-in-law still alive? (bc023)	3408	1	3	1,64	,496
CC024	Mother-in-law still alive? (bc024)	3408	1	3	1,48	,508
CC025	Country partner before relationship? (bc025)	3408	1	233	10,10	35,775
CC026A	Decision to divorce by? (bc026a)	172	1	3	1,76	,801
CC026B	Did this decision come unexpected? (bc026b)	172	1	4	2,95	,981
CC026D	Who left house after splitting up (bc026d)?	121	1	3	1,61	,553
CC026F1	Seen ex-partner after split up? (bc026f1)	172	1	7	3,42	1,619
CC026F2	Contact ex-partner after split up? (bc026f2)	172	1	7	3,57	1,724
CC026H	Ex-partner: got along at last contact? (bc026h)	172	1	5	2,62	1,125
CC026I	Ex-partner: do you pay alimony? (bc026i)	172	1	2	1,96	,198
CC026J	Ex-partner: pays partner alimony? (bc026j)	172	1	2	1,94	,235
CC026KB	Place of residence new ex-partner (bc026kb)	151	38	2461	1129,70	788,316
CC026KD	Country of residence new ex-partner (bc026kd)	172	2	232	6,97	30,598
CC026KG	CBS municipality code new ex-partner (bc026kg)	147	14	1916	594,31	487,097
CC026KP	Province of residence new ex-partner (bc026kp)	147	20	31	26,45	3,189
CC026KU	Urbanization municipality new ex-partner (bc026ku)	147	1	5	3,27	1,527
CC026KX	Xcoord new ex-partner (bc026kx)	146	,10	264,50	151,4596	54,49572
CC026KY	Ycoord new ex-partner (bc026ky)	146	,40	603,70	460,2233	73,99083
CC027_1	New partner since last interview? (bc027_1)	1232	1	2	1,78	,418

		N	Minimum	Maximum	Mean	Std. Deviation
CC027_2	New partner since last interview? (bc027_2)	40	1	2	1,85	,362
CC027_3	New partner since last interview? (bc027_3)	5	1	2	1,80	,447
CC027_4	New partner since last interview? (bc027_4)	1	1	1	1,00	.
CC027_5	New partner since last interview? (bc027_5)	1	2	2	2,00	.
CC028M_1	New partner 1: month start (bc028m_1)	277	1	12	6,07	3,516
CC028M_2	New partner 2: month start (bc028m_2)	6	4	12	7,00	2,828
CC028M_3	New partner 3: month start (bc028m_3)	1	6	6	6,00	.
CC028M_4	New partner 4: month start (bc028m_4)	1	4	4	4,00	.
CC028M_5	New partner 5: month start (bc028m_5)	0				
CC028Y_1	New partner 1: year start (bc028y_1)	277	1989	2011	2007,90	1,806
CC028Y_2	New partner 2: year start (bc028y_2)	6	2008	2010	2008,67	,816
CC028Y_3	New partner 3: year start (bc028y_3)	1	2009	2009	2009,00	.
CC028Y_4	New partner 4: year start (bc028y_4)	1	2010	2010	2010,00	.
CC028Y_5	New partner 5: year start (bc028y_5)	0				
CC029_1	New partner 1: still together? (bc029_1)	277	1	2	1,14	,352
CC029_2	New partner 2: still together? (bc029_2)	6	1	2	1,83	,408
CC029_3	New partner 3: still together? (bc029_3)	1	2	2	2,00	.
CC029_4	New partner 4: still together? (bc029_4)	1	2	2	2,00	.
CC029_5	New partner 5: still together? (bc029_5)	0				
CC030_1	New partner 1: lived together? (bc030_1)	40	1	3	1,23	,530
CC030_2	New partner 2: lived together? (bc030_2)	5	1	2	1,20	,447
CC030_3	New partner 3: lived together? (bc030_3)	1	1	1	1,00	.
CC030_4	New partner 4: lived together? (bc030_4)	1	1	1	1,00	.
CC030_5	New partner 5: lived together? (bc030_5)	0				
CC030BM1	New partner 1: month start living together (bc030bm1)	7	1	11	6,71	3,094
CC030BM2	New partner 2: month start living together (bc030bm2)	1	12	12	12,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
CC030BM3	New partner 3: month start living together (bc030bm3)	0				
CC030BM4	New partner 4: month start living together (bc030bm4)	0				
CC030BM5	New partner 5: month start living together (bc030bm5)	0				
CC030BY1	New partner 1: year start living together (bc030by1)	7	2007	2009	2008,14	,900
CC030BY2	New partner 2: year start living together (bc030by2)	1	2008	2008	2008,00	.
CC030BY3	New partner 3: year start living together (bc030by3)	0				
CC030BY4	New partner 4: year start living together (bc030by4)	0				
CC030BY5	New partner 5: year start living together (bc030by5)	0				
CC031_1	New partner 1: type of dissolution (bc031_1)	40	1	2	1,03	,158
CC031_2	New partner 2: type of dissolution (bc031_2)	5	1	1	1,00	,000
CC031_3	New partner 3: type of dissolution (bc031_3)	1	1	1	1,00	.
CC031_4	New partner 4: type of dissolution (bc031_4)	1	1	1	1,00	.
CC031_5	New partner 5: type of dissolution (bc031_5)	0				
CC032M_1	New partner 1: month end living together (bc032m_1)	40	1	12	6,88	3,252
CC032M_2	New partner 2: month end living together (bc032m_2)	5	1	12	6,40	4,393
CC032M_3	New partner 3: month end living together (bc032m_3)	1	11	11	11,00	.
CC032M_4	New partner 4: month end living together (bc032m_4)	1	8	8	8,00	.
CC032M_5	New partner 5: month end living together (bc032m_5)	0				
CC032Y_1	New partner 1: year end living together (bc032y_1)	40	2007	2011	2009,05	1,011
CC032Y_2	New partner 2: year end living together (bc032y_2)	5	2008	2010	2009,20	,837
CC032Y_3	New partner 3: year end living together (bc032y_3)	1	2009	2009	2009,00	.
CC032Y_4	New partner 4: year end living together (bc032y_4)	1	2010	2010	2010,00	.
CC032Y_5	New partner 5: year end living together (bc032y_5)	0				
CC032A_1	New partner 1: officially divorced? (bc032_a1)	1	2	2	2,00	.
CC032A_2	New partner 2: officially divorced? (bc032_a2)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CC032A_3	New partner 3: officially divorced? (bc032_a3)	0				
CC032A_4	New partner 4: officially divorced? (bc032_a4)	0				
CC032A_5	New partner 5: officially divorced? (bc032_a5)	0				
CC033AM	Current partner: month of birth	238	1	12	6,58	3,567
CC033A	Current partner: birthyear (bc033a)	238	1926	1991	1967,44	12,827
CC033B	Current partner: country of birth (bc033b)	238	1	228	22,61	57,790
CC033C	Current partner: country at start relationship (bc033c)	238	2	228	13,91	46,018
CC033E	Current partner: kids from former partner(s)? (bc033e)	238	1	2	1,56	,497
CC033F	Current partner: nr of kids from former partner(s) (bc033f)	104	1	4	2,13	,871
CC033G	Current partner: sex (bc033g)	238	1	2	1,41	,493
CC034	Current partner: living together? (bc034)	238	1	2	1,53	,500
CC035M	Current partner: month start living together (bc035m)	111	1	12	6,46	3,343
CC035Y	Current partner: year start living together (bc035y)	111	2006	2010	2008,79	1,010
CC036	Current partner: cohabitation agreement? (bc036)	111	1	2	1,76	,431
CC037	Current partner: registered partnership? (bc037)	238	1	2	1,95	,228
CC038	Current partner: married? (bc038)	238	1	2	1,87	,333
CC039M	Current partner: month marriage (bc039m)	30	2	12	7,60	2,836
CC039Y	Current partner: year marriage (bc039y)	30	2006	2010	2008,90	1,029
CC040	Current partner: prenuptial agreement (bc040)	30	1	2	1,67	,479
CC041	Current partner: had child since last interview? (bc041)	161	1	2	1,92	,273
CC042	Current partner: how many children since last interview? (bc042)	13	1	2	1,15	,376
CC043	Current partner: adopted children since last interview? (bc043)	161	2	2	2,00	,000
CC044	Current partner: how many children adopted? (bc044)	0				
CC051	Father-in-law: country of birth (bc051)	238	1	228	21,52	55,500

		N	Minimum	Maximum	Mean	Std. Deviation
CC052	Father-in-law: level of education attained (bc052)	238	1	12	8,74	3,762
CC053	Father-in-law: still alive? (bc053)	238	1	3	1,37	,501
CC054	Mother-in-law: country of birth (bc054)	238	1	228	22,90	57,358
CC055	Mother-in-law: level of education attained (bc055)	238	1	12	8,24	4,116
CC056	Mother-in-law: still alive? (bc056)	238	1	2	1,26	,442
CC057	Parents-in-law: ever separated? (bc057)	238	1	9	1,91	,744
CC080A	Had kids with non-resident partner(s) since last interview? (bc080a)	334	1	2	1,92	,273
CC080B	Had kids with non-resident partner(s)? (bc080b)	1383	1	2	1,99	,085
CC080C	Nr of kids with non-resident partner(s) (bc080c)	37	1	2	1,22	,417
CC701	Intentions: preference for male or female? (a/bc701)	994	1	2	1,31	,463
CC702	Intentions: living with partner in future? (a/bc702)	1222	1	9	2,82	2,806
CC703	Intentions: nr of years until living with partner (a/bc703)	432	1	99	53,20	48,284
CC704	Intentions: marry in future? (a/bc704)	1712	1	9	2,92	2,653
CC705	Intentions: nr of years until marriage (a/bc705)	309	1	99	43,49	47,434
CC706	Intentions: kids in future? (a/bc706)	1502	1	3	1,91	,564
CC707	Intentions: nr of kids in future (a/bc707)	309	1	99	12,78	30,875
CC708	Intentions nr of year until 1st kid (a/bc708)	309	0	99	15,01	33,401
CC709	Childlessness: voluntary or not? (a/bc709)	536	1	2	1,45	,498
CC710	Childlessness: loss or not? (a/bc710)	536	1	3	2,00	,738
CE101	Other household members? (a/be101)	4390	1	2	1,97	,181
CE102	Number of other hhmembers Anchor (a/be101)	149	1	7	1,55	1,211
CE201_1	Type of relationship hh nr 1 (be201_1)	149	1	9	7,72	2,266
CE201_2	Type of relationship hh nr 2 (be201_2)	39	1	9	7,41	2,712
CE201_3	Type of relationship hh nr 3 (be201_3)	18	1	9	7,33	2,870
CE201_4	Type of relationship hh nr 4 (be201_4)	10	1	9	6,60	3,502

		N	Minimum	Maximum	Mean	Std. Deviation
CE201_5	Type of relationship hh nr 5 (be201_5)	9	1	9	6,00	3,674
CE201_6	Type of relationship hh nr 6 (be201_6)	5	2	9	7,40	3,050
CE201_7	Type of relationship hh nr 7 (be201_7)	1	9	9	9,00	.
CE201_8	Type of relationship hh nr 8 (be201_8)	0				
CE201_9	Type of relationship hh nr 9 (be201_9)	0				
CE202_1	Sex hh nr 1 (be202_1)	149	1	2	1,52	,501
CE202_2	Sex hh nr 2 (be202_2)	39	1	2	1,54	,505
CE202_3	Sex hh nr 3 (be202_3)	18	1	2	1,50	,514
CE202_4	Sex hh nr 4 (be202_4)	10	1	2	1,50	,527
CE202_5	Sex hh nr 5 (be202_5)	9	1	2	1,44	,527
CE202_6	Sex hh nr 6 (be202_6)	5	1	2	1,40	,548
CE202_7	Sex hh nr 7 (be202_7)	1	1	1	1,00	.
CE202_8	Sex hh nr 8 (be202_8)	0				
CE202_9	Sex hh nr 9 (be202_9)	0				
CE203_1	Country of birth hh nr 1 (be203_1)	149	2	231	14,55	44,222
CE203_2	Country of birth hh nr 2 (be203_2)	39	2	219	15,97	43,349
CE203_3	Country of birth hh nr 3 (be203_3)	18	2	2	2,00	,000
CE203_4	Country of birth hh nr 4 (be203_4)	10	2	2	2,00	,000
CE203_5	Country of birth hh nr 5 (be203_5)	9	2	2	2,00	,000
CE203_6	Country of birth hh nr 6 (be203_6)	5	2	14	4,40	5,367
CE203_7	Country of birth hh nr 7 (be203_7)	1	2	2	2,00	.
CE203_8	Country of birth hh nr 8 (be203_8)	0				
CE203_9	Country of birth hh nr 9 (be203_9)	0				
CE204_1	Age hh nr1 (be204_1)	149	0	82	28,34	20,723
CE204_2	Age hh nr2 (be204_2)	39	4	81	25,05	19,939

		N	Minimum	Maximum	Mean	Std. Deviation
CE204_3	Age hh nr3 (be204_3)	18	0	79	21,50	17,568
CE204_4	Age hh nr4 (be204_4)	10	4	75	19,70	20,467
CE204_5	Age hh nr5 (be204_5)	9	3	75	20,00	21,800
CE204_6	Age hh nr6 (be204_6)	5	2	73	29,80	28,943
CE204_7	Age hh nr7 (be204_7)	1	45	45	45,00	.
CE204_8	Age hh nr8 (be204_8)	0				
CE204_9	Age hh nr9 (be204_9)	0				
CGXRELSA	Type of family relationship (cf X-module) (bgxrelsa)	4140	1	20	2,04	1,741
CGXRELSB	Type of family relationship (cf X-module) (bgxrelsb)	2985	1	16	2,79	1,784
CGXRELKA	Type of family relationship (cf X-module) (bgxrelka)	1936	1	11	1,49	,970
CGXRELKB	Type of family relationship (cf X-module) (bgxrelkb)	1521	1	8	2,15	,794
CG101AKA	Marital status: child A (a/bg101ka)	1917	1	6	2,45	1,686
CG101AKB	Marital status: child B (a/bg101kb)	1503	1	6	2,38	1,642
CG101ASA	Marital status: sibling A (a/bg101sa)	3870	1	6	1,90	1,423
CG101ASB	Marital status: sibling B (a/bg101sb)	2795	1	6	1,90	1,425
CG102AKA	Children younger than 12 years and still alive: child A (bg102aka)	1917	1	2	1,60	,490
CG102BKA	New children since last interview: child A (bg102bka)	764	1	2	1,47	,500
CG102CKA	How many new children still alive: child A (bg102cka)	361	1	4	1,34	,539
CG102AKB	Children younger than 12 years and still alive: child B (bg102akb)	1503	1	2	1,59	,493
CG102BKB	New children since last interview: child B (bg102bkb)	621	1	2	1,45	,498
CG102CKB	How many new children still alive: child B (bg102ckb)	280	1	4	1,32	,517
CG102ASA	Children younger than 12 years and still alive: sibling A (bg102asa)	3870	1	2	1,77	,419
CG102BSA	New children since last interview: sibling A (bg102bsa)	880	1	2	1,34	,472

		N	Minimum	Maximum	Mean	Std. Deviation
CG102CSA	How many new children still alive: sibling A (bg102csa)	295	1	4	1,36	,612
CG102ASB	Children younger than 12 years and still alive: sibling B (bg102bsb)	2795	1	2	1,80	,398
CG102BSB	New children since last interview: sibling B (bg102bsb)	553	1	2	1,34	,475
CG102CSB	How many new children still alive: sibling B (bg102csb)	190	1	3	1,32	,509
CG203CP	Help housework received: partner (a/bg203cp)	228	1	3	2,24	,849
CG203F	Help housework received: father (a/bg203f)	1458	1	3	1,28	,600
CG203M	Help housework received: mother (a/bg203m)	2136	1	3	1,45	,725
CG203KA	Help housework received: child A (a/bg203ka)	1714	1	3	1,34	,622
CG203KB	Help housework received: child B (a/bg203kb)	1366	1	3	1,34	,632
CG203SA	Help housework received: sibling A (a/bg203sa)	3703	1	3	1,09	,349
CG203SB	Help housework received: sibling B (a/bg203sb)	2636	1	3	1,07	,315
CG204	Do you use paid domestic help? (a/bg204)	4362	1	2	1,76	,430
CG205S1	Paid help by: 1st *listed (a/bg205_1)	1065	1	13	11,45	2,194
CG205S2	Paid help by: 2nd *listed (a/bg205_2)	24	11	13	12,29	,751
CG205S3	Paid help by: 3rd *listed (a/bg205_3)	3	12	13	12,33	,577
CG205S4	Paid help by: 4th *listed (bg205_4)	1	13	13	13,00	.
CG205S5	Paid help by: 5th *listed (bg205_5)	0				
CG205S6	Paid help by: 6th *listed (bg205_6)	1065	0	0	,00	,000
CG206CP	Help childcare received: partner (a/bg206cp)	41	1	3	2,02	,880
CG206F	Help childcare received: father (a/bg206f)	657	1	3	1,94	,832
CG206M	Help childcare received: mother (a/bg206m)	827	1	3	2,08	,848
CG206KA	Help childcare received: child A (a/bg206ka)	17	1	3	1,65	,702
CG206KB	Help childcare received: child B (a/bg206kb)	4	1	3	2,00	,816
CG206SA	Help childcare received: sibling A (a/bg206sa)	920	1	3	1,31	,559
CG206SB	Help childcare received: sibling B (a/bg206sb)	552	1	3	1,26	,549

		N	Minimum	Maximum	Mean	Std. Deviation
CG207	Do you use paid child care? (a/bg207)	1002	1	2	1,60	,491
CG208S1	Paid childcare by: 1st *listed (a/bg208_1)	405	1	13	9,21	4,089
CG208S2	Paid childcare by: 2nd *listed (a/bg208_2)	94	1	13	10,06	3,454
CG208S3	Paid childcare by: 3rd *listed (a/bg208_3)	19	11	13	12,21	,855
CG208S4	Paid childcare by: 4th *listed (bg208_4)	5	1	13	10,60	5,367
CG208S5	Paid childcare by: 5th *listed (bg208_5)	0				
CG208S6	Paid childcare by: 6th *listed (bg208_6)	405	0	0	,00	,000
CG301CP	Help odd jobs received: partner (a/bg301cp)	228	1	3	2,24	,807
CG301F	Help odd jobs received: father (a/bg301f)	1458	1	3	1,66	,753
CG301M	Help odd jobs received: mother (a/bg301m)	2136	1	3	1,45	,681
CG301KA	Help odd jobs received: child A (a/bg301ka)	1714	1	3	1,59	,714
CG301KB	Help odd jobs received: child B (a/bg301kb)	1366	1	3	1,60	,728
CG301SA	Help odd jobs received: sibling A (a/bg301sa)	3703	1	3	1,24	,508
CG301SB	Help odd jobs received: sibling B (a/bg301sb)	2636	1	3	1,19	,456
CG302CP	Financial help received: partner (a/bg302cp)	228	1	2	1,92	,270
CG302F	Financial help received: father (a/bg302f)	1458	1	2	1,78	,411
CG302M	Financial help received: mother (a/bg302m)	2136	1	3	1,90	,420
CG302KA	Financial help received: child A (a/bg302ka)	1714	1	2	1,98	,125
CG302KB	Financial help received: child B (a/bg302kb)	1366	1	2	1,99	,108
CG302SA	Financial help received: sibling A (a/bg302sa)	3703	1	2	1,99	,094
CG302SB	Financial help received: sibling B (a/bg302sb)	2636	1	2	1,99	,080
CG303CP	Amount of money received: partner (a/bg303cp)	18	1	2	1,61	,502
CG303F	Amount of money received: father (a/bg303f)	314	1	2	1,78	,413
CG303M	Amount of money received: mother (a/bg303m)	311	1	2	1,81	,393
CG303KA	Amount of money received: child A (a/bg303ka)	27	1	2	1,44	,506
CG303KB	Amount of money received: child B (a/bg303kb)	16	1	2	1,38	,500

		N	Minimum	Maximum	Mean	Std. Deviation
CG303SA	Amount of money received: sibling A (a/bg303sa)	33	1	2	1,42	,502
CG303SB	Amount of money received: sibling B (a/bg303sb)	17	1	2	1,41	,507
CG304CP	When money received: partner (a/bg304cp)	18	1	3	1,56	,705
CG304F	When money received: father (a/bg304f)	314	1	3	1,67	,553
CG304M	When money received: mother (a/bg304m)	311	1	3	1,67	,546
CG304KA	When money received: child A (a/bg304ka)	27	1	3	1,78	,641
CG304KB	When money received: child B (a/bg304kb)	16	1	3	1,81	,655
CG304SA	When money received: sibling A (a/bg304sa)	33	1	3	1,64	,603
CG304SB	When money received: sibling B (a/bg304sb)	17	1	3	1,71	,588
CG305CP	Interest received: partner (a/bg305cp)	3396	1	3	2,90	,335
CG305F	Interest received: father (a/bg305f)	1500	1	3	2,60	,608
CG305M	Interest received: mother (a/bg305m)	2189	1	3	2,67	,591
CG305KA	Interest received: child A (a/bg305ka)	1882	1	3	2,64	,589
CG305KB	Interest received: child B (a/bg305kb)	1481	1	3	2,64	,576
CG305SA	Interest received: sibling A (a/bg305sa)	3709	1	3	2,18	,743
CG305SB	Interest received: sibling B (a/bg305sb)	2640	1	3	2,11	,748
CG306CP	Advice received: partner (a/bg306cp)	3396	1	3	2,71	,524
CG306F	Advice received: father (a/bg306f)	1500	1	3	2,00	,745
CG306M	Advice received: mother (a/bg306m)	2189	1	3	2,09	,759
CG306KA	Advice received: child A (a/bg306ka)	1882	1	3	1,99	,744
CG306KB	Advice received: child B (a/bg306kb)	1481	1	3	2,01	,759
CG306SA	Advice received: sibling A (a/bg306sa)	3709	1	3	1,61	,706
CG306SB	Advice received: sibling B (a/bg306sb)	2640	1	3	1,55	,692
CG401CP	Help housework given: partner (a/bg401cp)	228	1	3	2,39	,808
CG401F	Help housework given: father (a/bg401f)	1458	1	3	1,51	,721
CG401M	Help housework given: mother (a/bg401m)	2136	1	3	1,76	,799

		N	Minimum	Maximum	Mean	Std. Deviation
CG401KA	Help housework given: child A (a/bg401ka)	1714	1	3	1,57	,778
CG401KB	Help housework given: child B (a/bg401kb)	1366	1	3	1,50	,740
CG401SA	Help housework given: sibling A (a/bg401sa)	3703	1	3	1,11	,382
CG401SB	Help housework given: sibling B (a/bg401sb)	2636	1	3	1,10	,364
CG402CP	Help odd jobs given: partner (a/bg402cp)	228	1	3	2,35	,801
CG402F	Help odd jobs given: father (a/bg402f)	1458	1	3	1,72	,738
CG402M	Help odd jobs given: mother (a/bg402m)	2136	1	3	1,95	,778
CG402KA	Help odd jobs given: child A (a/bg402ka)	1714	1	3	1,75	,797
CG402KB	Help odd jobs given: child B (a/bg402kb)	1366	1	3	1,70	,778
CG402SA	Help odd jobs given: sibling A (a/bg402sa)	3703	1	3	1,24	,511
CG402SB	Help odd jobs given: sibling B (a/bg402sb)	2636	1	3	1,19	,464
CG403CP	Financial help given: partner (a/bg403cp)	228	1	2	1,88	,329
CG403F	Financial help given: father (a/bg403f)	1458	1	2	1,98	,140
CG403M	Financial help given: mother (a/bg403m)	2136	1	3	2,00	,211
CG403KA	Financial help given: child A (a/bg403ka)	1714	1	2	1,73	,443
CG403KB	Financial help given: child B (a/bg403kb)	1366	1	2	1,77	,424
CG403SA	Financial help given: sibling A (a/bg403sa)	3703	1	2	1,99	,110
CG403SB	Financial help given: sibling B (a/bg403sb)	2636	1	2	1,99	,097
CG404CP	Amount of money given: partner (a/bg404cp)	28	1	2	1,46	,508
CG404F	Amount of money given: father (a/bg404f)	29	1	2	1,72	,455
CG404M	Amount of money given: mother (a/bg404m)	48	1	2	1,44	,501
CG404KA	Amount of money given: child A (a/bg404ka)	460	1	2	1,78	,413
CG404KB	Amount of money given: child B (a/bg404kb)	321	1	2	1,81	,393
CG404SA	Amount of money given: sibling A (a/bg404sa)	45	1	2	1,40	,495
CG404SB	Amount of money given: sibling B (a/bg404sb)	25	1	2	1,52	,510
CG405CP	When money given: partner (a/bg405cp)	28	1	3	1,61	,786

		N	Minimum	Maximum	Mean	Std. Deviation
CG405F	When money given: father (a/bg405f)	29	1	3	1,79	,726
CG405M	When money given: mother (a/bg405m)	48	1	3	1,79	,771
CG405KA	When money given: child A (a/bg405ka)	460	1	3	1,82	,672
CG405KB	When money given: child B (a/bg405kb)	321	1	3	1,75	,624
CG405SA	When money given: sibling A (a/bg405sa)	45	1	3	1,69	,633
CG405SB	When money given: sibling B (a/bg405sb)	25	1	3	1,60	,645
CG406CP	Interest given: partner (a/bg406cp)	3396	1	3	2,92	,283
CG406F	Interest given: father (a/bg406f)	1500	1	3	2,67	,542
CG406M	Interest given: mother (a/bg406m)	2189	1	3	2,77	,471
CG406KA	Interest given: child A (a/bg406ka)	1882	1	3	2,80	,465
CG406KB	Interest given: child B (a/bg406kb)	1481	1	3	2,77	,490
CG406SA	Interest given: sibling A (a/bg406sa)	3709	1	3	2,26	,714
CG406SB	Interest given: sibling B (a/bg406sb)	2640	1	3	2,21	,728
CG407CP	Advice given: partner (a/bg407cp)	3396	1	3	2,75	,472
CG407F	Advice given: father (a/bg407f)	1500	1	3	2,03	,712
CG407M	Advice given: mother (a/bg407m)	2189	1	3	2,25	,700
CG407KA	Advice given: child A (a/bg407ka)	1882	1	3	2,36	,700
CG407KB	Advice given: child B (a/bg407kb)	1481	1	3	2,29	,725
CG407SA	Advice given: sibling A (a/bg407sa)	3709	1	3	1,66	,722
CG407SB	Advice given: sibling B (a/bg407sb)	2640	1	3	1,61	,708
CG408KA	Help childcare given: child A (a/bg408ka)	750	1	3	2,36	,813
CG408KB	Help childcare given: child B (a/bg408kb)	612	1	3	2,29	,822
CG408SA	Help childcare given: sibling A (a/bg408sa)	860	1	3	1,40	,621
CG408SB	Help childcare given: sibling B (a/bg408sb)	536	1	3	1,35	,607
CG501CP	Quality relationship: partner (a/bg501cp)	3396	1	4	3,49	,674
CG501F	Quality relationship: father (a/bg501f)	1546	1	4	3,08	,856

		N	Minimum	Maximum	Mean	Std. Deviation
CG501M	Quality relationship: mother (a/bg501m)	2219	1	4	3,17	,818
CG501KA	Quality relationship: child A (a/bg501ka)	1917	1	4	3,43	,753
CG501KB	Quality relationship: child B (a/bg501kb)	1503	1	4	3,45	,724
CG501SA	Quality relationship: sibling A (a/bg501sa)	3870	1	4	2,80	,882
CG501SB	Quality relationship: sibling B (a/bg501sb)	2795	1	4	2,78	,884
CG502CP	Balance relationship: partner (a/bg502cp)	3396	1	3	1,98	,402
CG502F	Balance relationship: father (a/bg502f)	1500	1	3	1,94	,467
CG502M	Balance relationship: mother (a/bg502m)	2189	1	3	1,92	,540
CG502KA	Balance relationship: child A (a/bg502ka)	1882	1	3	1,77	,453
CG502KB	Balance relationship: child B (a/bg502kb)	1481	1	3	1,84	,422
CG502SA	Balance relationship: sibling A (a/bg502sa)	3709	1	3	1,88	,397
CG502SB	Balance relationship: sibling B (a/bg502sb)	2640	1	3	1,90	,391
CG503CP	Initiative contact: partner (a/bg503cp)	228	1	3	1,98	,288
CG503F	Initiative contact: father (a/bg503f)	1458	1	3	1,73	,533
CG503M	Initiative contact: mother (a/bg503m)	2136	1	3	1,83	,551
CG503KA	Initiative contact: child A (a/bg503ka)	1714	1	3	1,95	,437
CG503KB	Initiative contact: child B (a/bg503kb)	1366	1	3	1,95	,439
CG503SA	Initiative contact: sibling A (a/bg503sa)	3703	1	3	1,86	,474
CG503SB	Initiative contact: sibling B (a/bg503sb)	2636	1	3	1,88	,454
CG504CP	Conflict & tension: partner (a/bg504cp)	3396	1	3	1,69	,645
CG504F	Conflict & tension: father (a/bg504f)	1500	1	3	1,17	,417
CG504M	Conflict & tension: mother (a/bg504m)	2189	1	3	1,24	,499
CG504KA	Conflict & tension: child A (a/bg504ka)	1882	1	3	1,20	,463
CG504KB	Conflict & tension: child B (a/bg504kb)	1481	1	3	1,16	,420
CG504SA	Conflict & tension: sibling A (a/bg504sa)	3709	1	3	1,09	,316
CG504SB	Conflict & tension: sibling B (a/bg504sb)	2640	1	3	1,08	,324

		N	Minimum	Maximum	Mean	Std. Deviation
CG505ACP	Conflict money issues: partner (bg505acp)	2010	1	2	1,84	,364
CG505AF	Conflict money issues: father (bg505af)	229	1	2	1,94	,240
CG505AM	Conflict money issues: mother (bg505am)	456	1	2	1,93	,248
CG505AKA	Conflict money issues: child A (bg505aka)	326	1	2	1,83	,380
CG505AKB	Conflict money issues: child B (bg505akb)	213	1	2	1,82	,388
CG505ASA	Conflict money issues: sibling A (bg505asa)	319	1	2	1,88	,328
CG505ASB	Conflict money issues: sibling B (bg505asb)	188	1	2	1,87	,335
CG505BCP	Conflict other practical issues: partner (bg505bcp)	2010	1	2	1,30	,460
CG505BF	Conflict other practical issues: father (bg505bf)	229	1	2	1,45	,499
CG505BM	Conflict other practical issues: mother (bg505bm)	456	1	2	1,44	,497
CG505BKA	Conflict other practical issues: child A (bg505bka)	326	1	2	1,37	,482
CG505BKB	Conflict other practical issues: child B (bg505bkb)	213	1	2	1,38	,485
CG505BSA	Conflict other practical issues: sibling A (bg505bsa)	319	1	2	1,55	,498
CG505BSB	Conflict other practical issues: sibling B (bg505bsb)	188	1	2	1,61	,489
CG505CCP	Conflict outlook on life: partner (bg505ccp)	2010	1	2	1,69	,464
CG505CF	Conflict outlook on life: father (bg505cf)	229	1	2	1,55	,499
CG505CM	Conflict outlook on life: mother (bg505cm)	456	1	2	1,54	,499
CG505CKA	Conflict outlook on life: child A (bg505cka)	326	1	2	1,56	,497
CG505CKB	Conflict outlook on life: child B (bg505ckb)	213	1	2	1,51	,501
CG505CSA	Conflict outlook on life: sibling A (bg505csa)	319	1	2	1,56	,497
CG505CSB	Conflict outlook on life: sibling B (bg505csb)	188	1	2	1,47	,501
CG505ECP	Conflict relationship itself: partner (bg505ecp)	2010	1	2	1,52	,500
CG505EF	Conflict relationship itself: father (bg505ef)	229	1	2	1,75	,433
CG505EM	Conflict relationship itself: mother (bg505em)	456	1	2	1,67	,472
CG505EKA	Conflict relationship itself: child A (bg505eka)	326	1	2	1,68	,468
CG505EKB	Conflict relationship itself: child B (bg505ekb)	213	1	2	1,64	,480

		N	Minimum	Maximum	Mean	Std. Deviation
CG505ESA	Conflict relationship itself: sibling A (bg505esa)	319	1	2	1,68	,467
CG505ESB	Conflict relationship itself: sibling B (bg505esb)	188	1	2	1,67	,471
CG505FCP	Conflict attention give each other: partner (bg505fcp)	2010	1	2	1,59	,493
CG505FF	Conflict attention give each other: father (bg505ff)	229	1	2	1,77	,423
CG505FM	Conflict attention give each other: mother (bg505fm)	456	1	2	1,67	,470
CG505FKA	Conflict attention give each other: child A (bg505fka)	326	1	2	1,70	,461
CG505FKB	Conflict attention give each other: child B (bg505fkb)	213	1	2	1,59	,494
CG505FSA	Conflict attention give each other: sibling A (bg505fsa)	319	1	2	1,68	,467
CG505FSB	Conflict attention give each other: sibling B (bg505fsb)	188	1	2	1,71	,456
CG505GCP	Conflict how often help each other: partner (bg505gcp)	2010	1	2	1,70	,458
CG505GF	Conflict how often help each other: father (bg505gf)	229	1	2	1,83	,373
CG505GM	Conflict how often help each other: mother (bg505gm)	456	1	2	1,81	,392
CG505GKA	Conflict how often help each other: child A (bg505gka)	326	1	2	1,72	,451
CG505GKB	Conflict how often help each other: child B (bg505gkb)	213	1	2	1,74	,439
CG505GSA	Conflict how often help each other: sibling A (bg505gsa)	319	1	2	1,84	,367
CG505GSB	Conflict how often help each other: sibling B (bg505gsb)	188	1	2	1,85	,357
CG505HCP	Conflict amount of contact: partner (bg505hcp)	2010	1	2	1,70	,456
CG505HF	Conflict amount of contact: father (bg505hf)	229	1	2	1,81	,391
CG505HM	Conflict amount of contact: mother (bg505hm)	456	1	2	1,74	,441
CG505HKA	Conflict amount of contact: child A (bg505hka)	326	1	2	1,80	,402
CG505HKB	Conflict amount of contact: child B (bg505hkb)	213	1	2	1,74	,441
CG505HSA	Conflict amount of contact: sibling A (bg505hsa)	319	1	2	1,74	,438
CG505HSB	Conflict amount of contact: sibling B (bg505hsb)	188	1	2	1,78	,414
CG601AKA	Divorced: child A (bg601aka)	1404	1	2	1,93	,263
CG601AKB	Divorced: child B (bg601akb)	1125	1	2	1,93	,251
CG601ASA	Divorced: sibling A (bg601asa)	3322	1	2	1,93	,250

		N	Minimum	Maximum	Mean	Std. Deviation
CG601ASB	Divorced: sibling B (bg601asb)	2365	1	2	1,93	,253
CG601BCP	Seriously ill or disabled: partner (bg601bcp)	3396	1	2	1,88	,321
CG601BF	Seriously ill or disabled: father (bg601bf)	1500	1	2	1,81	,390
CG601BM	Seriously ill or disabled: mother (bg601bm)	2189	1	2	1,80	,402
CG601BKA	Seriously ill or disabled: child A (bg601bka)	1882	1	2	1,96	,199
CG601BKB	Seriously ill or disabled: child B (bg601bkb)	1481	1	2	1,96	,199
CG601BSA	Seriously ill or disabled: sibling A (bg601bsa)	3709	1	2	1,92	,276
CG601BSB	Seriously ill or disabled: sibling B (bg601bsb)	2640	1	2	1,93	,259
CG601CCP	Serious psychological problems: partner (bg601ccp)	3396	1	2	1,94	,232
CG601CF	Serious psychological problems: father (bg601cf)	1500	1	2	1,94	,240
CG601CM	Serious psychological problems: mother (bg601cm)	2189	1	2	1,91	,280
CG601CKA	Serious psychological problems: child A (bg601cka)	1882	1	2	1,94	,244
CG601CKB	Serious psychological problems: child B (bg601ckb)	1481	1	2	1,95	,221
CG601CSA	Serious psychological problems: sibling A (bg601csa)	3709	1	2	1,94	,231
CG601CSB	Serious psychological problems: sibling B (bg601csb)	2640	1	2	1,94	,237
CG601DCP	Addicted to alcohol or drugs: partner (bg601dcp)	3396	1	2	1,99	,095
CG601DF	Addicted to alcohol or drugs: father (bg601df)	1500	1	2	1,98	,126
CG601DM	Addicted to alcohol or drugs: mother (bg601dm)	2189	1	2	1,99	,083
CG601DKA	Addicted to alcohol or drugs child A (bg601dka)	1882	1	2	1,99	,121
CG601DKB	Addicted to alcohol or drugs: child B (bg601dkb)	1481	1	2	1,99	,107
CG601DSA	Addicted to alcohol or drugs: sibling A (bg601dsa)	3709	1	2	1,98	,123
CG601DSB	Addicted to alcohol or drugs: sibling B (bg601dsb)	2640	1	2	1,98	,127
CG601GCP	Victim of a violent crime: partner (bg601gcp)	3396	1	2	1,99	,094
CG601GF	Victim of a violent crime: father (bg601gf)	1500	1	2	1,99	,077
CG601GM	Victim of a violent crime: mother (bg601gm)	2189	1	2	1,99	,077
CG601GKA	Victim of a violent crime: child A (bg601gka)	1882	1	2	1,99	,117

		N	Minimum	Maximum	Mean	Std. Deviation
CG601GKB	Victim of a violent crime: child B (bg601gkb)	1481	1	2	1,99	,093
CG601GSA	Victim of a violent crime: sibling A (bg601gsa)	3709	1	2	1,99	,082
CG601GSB	Victim of a violent crime: sibling B (bg601gsb)	2640	1	2	1,99	,073
CG601HCP	In contact with police or convicted: partner (bg601hcp)	3396	1	2	2,00	,064
CG601HF	In contact with police or convicted: father (bg601hf)	1500	1	2	1,99	,081
CG601HM	In contact with police or convicted: mother (bg601hm)	2189	1	2	2,00	,037
CG601HKA	In contact with police or convicted: child A (bg601hka)	1882	1	2	1,98	,127
CG601HKB	In contact with police or convicted: child B (bg601hkb)	1481	1	2	1,99	,115
CG601HSA	In contact with police or convicted: sibling A (bg601hsa)	3709	1	2	1,99	,102
CG601HSB	In contact with police or convicted: sibling B (bg601hsb)	2640	1	2	1,99	,087
CG602CP	General health assessment: partner (bg602cp)	3396	1	5	2,02	,768
CG602F	General health assessment: father (bg602f)	1546	1	5	2,48	,851
CG602M	General health assessment: mother (bg602m)	2219	1	5	2,56	,851
CG602KA	General health assessment: child A (bg602ka)	1917	1	5	1,75	,697
CG602KB	General health assessment: child B (bg602kb)	1503	1	5	1,74	,663
CG602SA	General health assessment: sibling A (bg602sa)	3870	1	5	2,12	,769
CG602SB	General health assessment: sibling B (bg602sb)	2795	1	5	2,09	,745
CG603CP	Long-term illnesses or handicaps?: partner (bg603cp)	3396	1	2	1,70	,460
CG603F	Long-term illnesses or handicaps?: father (bg603f)	1546	1	2	1,60	,490
CG603M	Long-term illnesses or handicaps?: mother (bg603m)	2219	1	2	1,53	,499
CG603KA	Long-term illnesses or handicaps?: child A (bg603ka)	1917	1	2	1,84	,366
CG603KB	Long-term illnesses or handicaps?: child B (bg603kb)	1503	1	2	1,85	,353
CG603SA	Long-term illnesses or handicaps?: sibling A (bg603sa)	3870	1	2	1,77	,418
CG603SB	Long-term illnesses or handicaps?: sibling B (bg603sb)	2795	1	2	1,80	,403
CG604CP	Level of restriction by handicap: partner (bg604cp)	1033	1	3	2,08	,644
CG604F	Level of restriction by handicap: father (bg604f)	621	1	3	1,77	,668

		N	Minimum	Maximum	Mean	Std. Deviation
CG604M	Level of restriction by handicap: mother (bg604m)	1038	1	3	1,65	,610
CG604KA	Level of restriction by handicap: child A (bg604ka)	305	1	3	2,04	,680
CG604KB	Level of restriction by handicap: child B (bg604kb)	219	1	3	2,02	,690
CG604SA	Level of restriction by handicap: sibling A (bg604sa)	873	1	3	1,86	,652
CG604SB	Level of restriction by handicap: sibling B (bg604sb)	569	1	3	1,87	,678
CI305	Youngest child: looked after by neighbour (a/bi305)	1058	1	2	1,69	,463
CI306	Youngest child: looked after by family? (a/bi306)	1058	1	2	1,44	,497
CI307	Youngest child: gone to nursery (a/bi307)	1058	1	2	1,70	,459
CI308	Youngest child: looked after by host parent (a/bi308)	1058	1	2	1,94	,230
CJ105	Number of grandchildren (bj105)	2548	0	35	2,23	3,144
CL100	Moved since last interview (bl100)	4390	1	3	1,17	,420
CL101	Housing: type (a/bl101)	4390	1	11	3,38	1,974
CL102	Housing: nr of rooms (a/bl102)	4390	1	20	4,67	1,481
CL103M	Housing: Month of moving in (bl103m)	4390	1	12	6,74	3,396
CL103Y	Housing: Year of moving in (a/bl103(y))	4390	1933	2010	1994,49	12,275
CL204	Housing: owner current home? (a/bl204)	4390	1	2	1,27	,443
CL205	Housing: Partner owner as well? (a/bl205)	3396	1	2	1,25	,433
CM104	Highest level of education attained (bm104)	4390	1	11	6,89	2,654
CM106	Currently in education? (a/bm106)	4390	1	2	1,95	,220
CM107	Day or evening studies (a/bm107)	223	1	2	1,61	,490
CM108	Level of education current study (bm108)	223	3	11	8,86	1,404
CM200	Current main activity (am202/bm200)	4390	1	7	2,64	2,182
CM204C	Currently paid work? (am201)	4390	1	2	1,62	,485
CM206CB	Current job: how coded	2727	1	2	1,64	,481
CM206CC	Current job: CBS classification (am301c)	2727	-1	99301	59168,31	20103,866
CM206CO	Current job: satisfied with classification cm206c?	2727	1	3	2,28	,956

		N	Minimum	Maximum	Mean	Std. Deviation
	(am301o)					
CM206CC_I	Current job: ISCO88 code	2687	1000	9333	3486,26	1956,379
CM206CC_S	Current job: ISEI code (am301c_s)	2687	16	88	52,64	15,848
CM207C	Current job: Nr of hours acc to contract (cf. am310)	2727	1	60	30,66	11,110
CM303	Type of employment (a/bm303)	2727	1	3	1,16	,381
CM304	Family business (a/bm304)	2306	1	2	1,99	,121
CM305	Relation to family member bm304 (a/bm305)	34	1	9	3,79	2,900
CM306	Family members in business (a/bm306)	406	1	2	1,77	,424
CM307	Relation to family member cm306 (a/bm307)	95	1	9	1,96	1,839
CM308	Supervision in current job (a/bm308)	2727	1	2	1,69	,463
CM309	Number of subordinates (a/bm309)	849	1	99999	252,79	4850,102
CM310	Factual nr of working hours (am311/bm310)	2727	1	60	32,36	12,358
CM312	Work after office hours necessary (a/bm312)	2727	1	2	1,44	,496
CM313	Work during weekdays evenings (a/bm313)	2727	1	4	2,36	1,176
CM314	Work during weekdays nights (a/bm314)	2727	1	4	1,28	,701
CM315	Work in the weekends (a/bm315)	2727	1	4	2,01	1,033
CM316	Work at home (a/bm316)	2727	1	4	1,84	1,051
CM317	Autonomy in working hours (a/bm317)	2727	1	4	2,40	1,017
CM317B	Travel time to work (bm317b)	2727	0	240	25,24	22,731
CM701	Income: payment period (a/bm701)	2726	1	7	1,42	,988
CM701B	Income: in euros (a/bm701b)	2483	0	9999999	283430,61	1585145,054
CM702	Income: approximation (a/bm702)	272	1	19	8,28	5,936
CM703	Income: receive benefits? (a/bm703)	4390	1	2	1,65	,476
CM704S1	Income: 1st type of benefit (am704_1/bm704s1)	1525	1	7	3,77	1,010
CM704S2	Income: 2nd type of benefit (am704_2/bm704s2)	57	1	7	5,07	1,990
CM704S3	Income: 3rd type of benefit (am704_3/bm704s3)	1	4	4	4,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
CM704S4	Income: 4th type of benefit (bm704s4)	0				
CM704S5	Income: 5th type of benefit (bm704s5)	0				
CM704S6	Income: 6th type of benefit (bm704s6)	0				
CM704S7	Income: 7th type of benefit (bm704s7)	0				
CM704A	Reason for ending paid work	1170	1	6	2,49	1,905
CM705	Income: benefits in euros (a/bm705)	1445	1	9999999	582821,21	2270265,888
CM801	Partner: level of education attained (a/bm801)	3396	1	11	6,82	2,702
CM802	Partner: currently in education? (a/bm802)	3396	1	2	1,94	,229
CM810	Partner: currently employed? (a/bm810)	3396	1	2	1,32	,465
CM811	Partner: current main activity (a/bm811)	1073	2	7	4,98	1,495
CM813A	Partner: type of employment (a/bm813a)	2323	1	3	1,17	,395
CM813B	Partner: nr of contract hours (a/bm813b)	1947	1	60	32,16	9,446
CM813C	Partner: nr of factual hours (am813/bm813c)	2323	1	80	35,86	13,142
CM813D	Partner: travel time to work in minutes (bm813d)	2323	1	300	27,29	25,006
CM814	Partner: payment period income (a/bm814)	2323	1	7	1,45	1,039
CM814B	Partner: income in euros (a/bm814b)	2008	1	9999999	736633,32	2576220,755
CM815	Partner: income approximation (a/bm815)	382	1	19	10,93	5,566
CM816	Partner: receive benefits? (bm816)	3396	1	2	1,73	,442
CM817S1	Partner: income 1st type of benefit (bm817s1)	903	1	7	3,82	,877
CM817S2	Partner: income 2nd type of benefit (bm817s2)	14	3	7	4,93	1,900
CM817S3	Partner: income 3rd type of benefit (bm817s3)	0				
CM817S4	Partner: income 4th type of benefit (bm817s4)	0				
CM817S5	Partner: income 5th type of benefit (bm817s5)	0				
CM817S6	Partner: income 6th type of benefit (bm817s6)	0				
CM817S7	Partner: income 7th type of benefit (bm817s7)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CM818	Partner: income benefits in euros (bm818)	809	1	9999999	1208377,03	3210079,571
CN301	General health assessment (a/bn301)	4390	1	5	2,05	,749
CN302	Long-term illnesses or handicaps? (a/bn302)	4390	1	2	1,66	,475
CN303	Level of restriction (a/bn303)	1504	1	3	2,01	,660
CN304	Year start of handicap (a/bn304)	1504	1928	2011	1997,07	14,079
CH201CP	Current partner: permission to contact (bh201cp)	3386	1	3	1,66	,942
CS24A	Fam sup: be able to count on family (a/bs24a)	4390	1	5	2,24	,852
CS24B	Fam sup: fam support even if dont like (a/bs24b)	4390	1	5	2,81	,967
CS24C	Fam sup: if worries, family should help (a/bs24c)	4390	1	5	2,40	,838
CS24D	Fam sup: family help in good & bad times (a/bs24d)	4390	1	5	2,24	,816
CS24E	Fam sup: children look after sick parents (a/bs24e)	4390	1	5	2,98	,928
CS24F	Fam sup: parents live with ch in old age (a/bs24f)	4390	1	5	3,81	,833
CS24G	Fam sup: ch should visit par >1 a week (a/bs24g)	4390	1	5	2,99	1,064
CS24H	Fam sup: ch should take unpaid leave (a/bs24h)	4390	1	5	3,53	,908
CS24I	Fam sup: par should support ch if needed (a/bs24i)	4390	1	5	2,50	,873
CS24J	Fam sup: par should help ch financially (a/bs24j)	4390	1	5	3,05	,929
CS24K	Fam sup: ch live with par if need be (a/bs24k)	4390	1	5	2,76	,946
CS24L	Fam att: grandpar look after grandch (a/bs24l)	4390	1	5	3,46	,964
CS24M	Child att: life incomplete without ch (a/bs24m)	4390	1	5	3,61	1,103
CS24N	Child att: duty to society to have ch (a/bs24n)	4390	1	5	4,33	,727
CS24O	Child att: only at ease in family with ch (a/bs24o)	4390	1	5	4,01	,881
CS24P	Child att: without ch never really happy (a/bs24p)	4390	1	5	4,27	,751
CS27A	Socialization val: obeying parents (a/bs27a)	4390	1	3	2,47	,771
CS27B	Socialization val: considerate (a/bs27b)	4390	1	3	1,70	,663
CS27C	Socialization val: independence (a/bs27c)	4390	1	3	1,83	,793
CS38A	Div of chores: looking after children (as38a)	4390	1	3	2,07	,264

		N	Minimum	Maximum	Mean	Std. Deviation
CS38B	Div of chores: doing shopping (as38b)	4390	1	3	2,17	,419
CS38C	Div of chores: preparing meals (as38c)	4390	1	3	2,26	,465
CS38D	Div of chores: earning money (as38d)	4390	1	3	1,75	,441
CS38E	Div of chores: resp for money matters (as38e)	4390	1	3	1,95	,388
CS30A	Gov or fam?: care for the elderly (a/bs30a)	4390	1	4	2,02	,713
CS30B	Gov or fam?: care of babies and infants (a/bs30b)	4390	1	4	2,80	,898
CS30C	Gov or fam?: after-school care for ch (a/bs30c)	4390	1	4	2,74	,890
CS30D	Gov or fam?: care for mentally dis fammem (a/bs30d)	4390	1	4	2,00	,723
CS32A	Psychic health: very nervous (a/bs32a)	4390	1	6	4,86	,947
CS32B	Psychic health: depressed (a/bs32b)	4390	1	6	5,47	,841
CS32C	Psychic health: calm & composed (a/bs32c)	4390	1	6	2,46	,980
CS32D	Psychic health: miserable & dejected (a/bs32d)	4390	1	6	5,09	,925
CS32E	Psychic health: happy (a/bs32e)	4390	1	6	2,46	1,019
CS33A	Loneliness: talk about daily problems (a/bs33a)	4390	1	3	1,31	,566
CS33B	Loneliness: miss really close friend (a/bs33b)	4390	1	3	2,70	,627
CS33C	Loneliness: experience emptiness (a/bs33c)	4390	1	3	2,80	,511
CS33D	Loneliness: enough people to lean on (a/bs33d)	4390	1	3	1,26	,539
CS33E	Loneliness: miss pleasurable company (a/bs33e)	4390	1	3	2,78	,540
CS33F	Loneliness: circle of acq too limited (a/bs33f)	4390	1	3	2,67	,646
CS33G	Loneliness: many people to count on (a/bs33g)	4390	1	3	1,56	,711
CS33H	Loneliness: enough people I feel close to (a/bs33h)	4390	1	3	1,32	,576
CS33I	Loneliness: miss having people around (a/bs33i)	4390	1	3	2,78	,544
CS33J	Loneliness: often I feel rejected (a/bs33j)	4390	1	3	2,88	,399
CS33K	Loneliness: call on friends if necessary (a/bs33k)	4390	1	3	1,32	,568
CS34A	Life-events: serious psychological probl (a/bs34a)	4390	1	3	1,33	,717
CS34B	Life-events: serious illness or handicap (a/bs34b)	4390	1	3	1,35	,719

		N	Minimum	Maximum	Mean	Std. Deviation
CS34C	Life-events: in contact with police (a/bs34c)	4390	1	3	1,05	,293
CS34D	Life-events: criminal court conviction (a/bs34d)	4390	1	3	1,03	,225
CS34E	Life-events: alcohol or drug addiction (a/bs34e)	4390	1	3	1,03	,240
CS34F	Life-events: serious financial problems (a/bs34f)	4390	1	3	1,08	,377
CS34G	Life-events: assaulted or abused (a/bs34g)	4390	1	3	1,10	,437
CS35M	Life satisf: ideal in most respects (a/bs35m)	4390	1	5	2,23	,802
CS35N	Life satisf: excellent conditions (a/bs35n)	4390	1	5	2,07	,762
CS35O	Life satisf: satisfied all in all (a/bs35o)	4390	1	5	1,93	,698
CS35P	Life satisf: do it the same over again (a/bs35p)	4390	1	5	2,48	,984
CS8A	Partner support: career decisions (a/bs8a)	3396	1	4	3,19	,811
CS8B	Partner support: worries & health problems (a/bs8b)	3396	1	4	3,54	,613
CS8C	Partner support: leisure & social contacts (a/bs8c)	3396	1	4	3,25	,701
CS8D	Partner support: practical things (a/bs8d)	3396	1	4	3,21	,726
CS8E	Partner support: personal matters (a/bs8e)	3396	1	4	3,29	,695
CS9A	Relation quality: heated discussions (a/bs9a)	3396	1	3	1,78	,672
CS9B	Relation quality: heaping reproaches (a/bs9b)	3396	1	3	1,51	,635
CS9C	Relation quality: did not talk a while (a/bs9c)	3396	1	3	1,12	,365
CS9D	Relation quality: arguments out of hand (a/bs9d)	3396	1	3	1,04	,215
CS9E	Relation quality: lived apart a while (a/bs9e)	3396	1	4	1,17	,671
CS10A	Relation quality: good relationship (a/bs10a)	3396	1	5	1,62	,711
CS10B	Relation quality: rel makes me happy (a/bs10b)	3396	1	5	1,69	,730
CS10C	Relation quality: rel is strong (a/bs10c)	3396	1	5	1,64	,727
CS10D	Relation quality: rel is very stable (a/bs10d)	3396	1	5	1,67	,750
CS10A1	Joint activities: visit family (cf. ai201/bs10a1)	3396	1	5	1,67	,856
CS10A2	Joint activities: visit friends (cf. ai202/bs10a2)	3396	1	5	1,86	,955
CS10A3	Joint activities: leisure activities (cf. ai204/bs10a3)	3396	1	5	2,36	1,101

		N	Minimum	Maximum	Mean	Std. Deviation
CS10B1	Joint activities: sepearte friends? (cf. ai203/bs10b1)	3396	1	5	2,85	1,025
CS10C1	Joint activities: evening off without partner (cf. ai205/bs10c1)	3396	1	3	2,20	,613
CS10D1	Joint activities: partner evening off alone (cf. ai206/bs10d1)	3396	1	3	2,14	,635
CS11A	Div of hh tasks: preparing meals (a/bs11a)	3168	1	5	2,76	1,392
CS11B	Div of hh tasks: shopping (a/bs11b)	3168	1	5	2,78	1,178
CS11C	Div of hh tasks: tidying & cleaning (a/bs11c)	3168	1	5	2,66	1,134
CS11D	Div of hh tasks: administration (a/bs11d)	3168	1	5	2,73	1,397
CS11E	Div of hh tasks: odd jobs in house (a/bs11e)	3168	1	5	2,98	1,245
CS11A1	Div of hh tasks: laundry and ironing (bs11a1)	3168	1	5	2,65	1,581
CS13A	Activ with child: reading (a/bs13a)	1881	1	3	1,71	,888
CS13B	Activ with child: playing games (a/bs13b)	1881	1	3	1,99	,838
CS13C	Activ with child: helping with homework (a/bs13c)	1881	1	3	1,63	,789
CS13D	Activ with child: accom to sport or clubs (a/bs13d)	1881	1	3	1,78	,868
CS14A	Div of child rearing: washing & dressing (a/bs14a)	1743	1	6	4,83	1,649
CS14B	Div of child rearing: care for if ill (a/bs14b)	1743	1	5	2,62	,973
CS14C	Div of child rearing: emotional support (a/bs14c)	1743	1	5	2,78	,666
CS14D	Div of child rearing: accomp to school (a/bs14d)	1743	1	5	2,67	1,035
CS19	How often do you attend religious services? (a/bs19)	4390	1	4	1,63	,984
CP102	Permission for fourth interview? (bp102)	4390	1	3	1,43	,589
CP105	Permission to link the data discussed in this interview with other databases? (bp105)	4390	1	2	1,11	,317
CR105	General atmosphere (a/br105)	1977	1	5	4,27	,615
CR105C	Fluency Dutch language (br105c)	1977	1	3	1,01	,090
CR106	Problems of understanding? (a/br106)	1977	1	3	1,05	,223

		N	Minimum	Maximum	Mean	Std. Deviation
CR113	Special conditions influencing the interview? (a/br113)	1977	1	3	1,97	,303
CR114_1	Coding 1 of interviewer comments about respondent (a/br114_1)	143	1,00	23,00	11,3916	5,82737
CR114_2	Coding 2 of interviewer comments about respondent (a/br114_2)	21	2,00	23,00	13,8095	5,03606
CCOMM_B	Comment(s) made by respondent after module B?	4390	1	2	1,94	,242
CCOMM_C	Comment(s) made by respondent after module C?	4390	1	2	1,88	,322
CCOMM_D	Comment(s) made by respondent after module D?	4116	1	2	1,90	,298
CCOMM_E	Comment(s) made by respondent after module E?	4390	1	2	1,97	,178
CCOMM_G1	Comment(s) made by respondent after first part module G?	4362	1	2	1,93	,247
CCOMM_G2	Comment(s) made by respondent after second part module G?	4362	1	2	1,93	,257
CCOMM_G3	Comment(s) made by respondent after third part module G?	4362	1	2	1,90	,300
CCOMM_J	Comment(s) made by respondent after module J?	2548	1	2	1,97	,172
CCOMM_L	Comment(s) made by respondent after module L?	4390	1	2	1,97	,164
CCOMM_M	Comment(s) made by respondent after module M?	4390	1	2	1,91	,285
CCOMM_H	Comment(s) made by respondent after module H?	3386	1	2	1,95	,216
CCOMM_S	Comment(s) made by respondent after module S?	4390	1	2	1,93	,257
CCOMM_P	Comment(s) made by respondent after module P?	4390	1	2	1,90	,297
CCOMM_R	Comment(s) made by interviewer?	1977	1	2	1,91	,288
CX501F	Is father household member? (a/bx501f)	1546	1	2	1,97	,163
CX601F	Did father move since last interview? (bx601f)	1504	1	6	1,27	,776
CX602BF	Place of residence father (a/bx602bf)	1374	3	2461	1160,78	751,787
CX602DF	Country of residence father (a/bx602df)	1493	2	231	7,92	30,493

		N	Minimum	Maximum	Mean	Std. Deviation
CX602GF	CBS municipality code father (a/bx602gf)	1414	5	1987	655,83	523,776
CX602PF	Province father (a/bx602pf)	1414	20	31	26,59	3,017
CX602UF	Urbanization munic father (a/bx602uf)	1414	1	5	3,19	1,297
CX602XF	Xcoord father (a/bx602xf)	1410	23,10	271,70	154,9977	53,41187
CX602YF	Ycoord father (a/bx602yf)	1410	310,20	602,80	456,1370	60,35758
CX603F	Face-to-face contact father (a/bx603f)	1504	1	7	4,33	1,303
CX604F	Phone, letter, email contact father (a/bx604f)	1504	1	7	4,30	1,357
CX604AF	SMS or chatbox contact father (bx604af)	1504	1	7	1,74	1,238
CX701F	Father always member household? (a/bx701f)	42	1	2	1,02	,154
CX702F	Household pattern father (a/bx702f)	1	5	5	5,00	.
CX702BF	Freq contact if father absent (a/bx702bf)	0				
CX703F	Nr absent nights father per 4 weeks (a/bx703f)	1	24	24	24,00	.
CX704F	Living arrangement father if absent (a/bx704f)	1	2	2	2,00	.
CX705BF	Place of residence father if absent (a/bx705bf)	1	2461	2461	2461,00	.
CX705DF	Country of residence father if absent (a/bx705df)	1	24	24	24,00	.
CX705GF	CBS municipality code father if absent (a/bx705gf)	0				
CX705PF	Province father if absent (a/bx705pf)	0				
CX705UF	Urbanization munic father if absent (a/bx705uf)	0				
CX705XF	Xcoord father if absent (a/bx705xf)	0				
CX705YF	Ycoord father if absent (a/bx705yf)	0				
CX501M	Is mother household member? (a/bx501m)	2219	1	2	1,98	,153
CX601M	Did mother move since last interview? (bx601m)	2166	1	6	1,27	,716
CX602BM	Place of residence mother (a/bx602bm)	2005	4	2461	1165,78	754,691
CX602DM	Country of residence mother (a/bx602dm)	2150	2	232	6,19	25,865
CX602GM	CBS municipality code mother (a/bx602gm)	2061	3	1987	649,08	514,517

		N	Minimum	Maximum	Mean	Std. Deviation
CX602PM	Province mother (a/bx602pm)	2061	20	31	26,60	2,989
CX602UM	Urbanization munic mother (a/bx602um)	2060	1	5	3,15	1,326
CX602XM	Xcoord mother (a/bx602xm)	2061	20,20	271,70	153,8395	53,42187
CX602YM	Ycoord mother (a/bx602ym)	2061	310,20	606,90	455,7744	59,54699
CX603M	Face-to-face contact mother (a/bx603m)	2166	1	7	4,56	1,192
CX604M	Phone, letter, email contact mother (a/bx604m)	2166	1	7	4,72	1,371
CX604AM	SMS or chatbox contact mother (bx604am)	2166	1	7	1,76	1,342
CX701M	mother always member household? (a/bx701m)	53	1	1	1,00	,000
CX702M	Household pattern mother (a/bx702m)	0				
CX702BM	Freq contact if mother absent (a/bx702bm)	0				
CX703M	Nr absent nights mother per 4 weeks (a/bx703m)	0				
CX704M	Living arrangement mother if absent (a/bx704m)	0				
CX705BM	Place of residence mother if absent (a/bx705bm)	0				
CX705DM	Country of residence mother if absent (a/bx705dm)	0				
CX705GM	CBS municipality code mother if absent (a/bx705gm)	0				
CX705PM	Province mother if absent (a/bx705pm)	0				
CX705UM	Urbanization munic mother if absent (a/bx705um)	0				
CX705XM	Xcoord mother if absent (a/bx705xm)	0				
CX705YM	Ycoord mother if absent (a/bx705ym)	0				
CX201FP	Sex of father's partner (a/bx201fp)	20	2	2	2,00	,000
CX301FP	Year of birth father's partner (a/bx301fp)	20	1923	1969	1949,50	10,792
CX501FP	Is father's partner household member? (a/bx601fp)	20	1	2	1,95	,224
CX603FP	Face-to-face contact father's partner (a/bx603fp)	19	1	6	3,11	1,370
CX604FP	Phone, letter, email contact father's partner (a/bx604fp)	19	1	6	2,42	1,387
CX201MP	Sex of mother's partner (a/bx201mp)	13	1	1	1,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
CX301MP	Year of birth mother's partner (a/bx301mp)	13	1927	1963	1944,85	11,393
CX501MP	Is mother's partner household member? (a/bx601mp)	13	2	2	2,00	,000
CX603MP	Face-to-face contact mother's partner (a/bx603mp)	13	1	5	3,62	1,502
CX604MP	Phone, letter, email contact mother's partner (a/bx604mp)	13	1	7	3,69	2,016
CX601P2	Partner Wave 2 moved since last interview? (bx601p1)	159	1	6	1,54	1,306
CX602BP2	Place of residence partner Wave 2 (bx602bp1)	140	42	2461	1042,52	814,124
CX602DP2	Country of residence partner Wave 2 (bx602dp1)	148	2	221	8,28	33,870
CX602GP2	CBS municipality code partner Wave 2 (bx602gp1)	114	10	1987	519,25	403,251
CX602PP2	Province partner Wave 2 (bx602pp1)	114	20	31	26,73	2,688
CX602UP2	Urbanization munic partner Wave 2 (bx602up1)	114	1	5	2,42	1,375
CX602XP2	Xcoord partner Wave 2 (bx602xp1)	114	20,10	257,40	140,0886	47,46495
CX602YP2	Ycoord partner Wave 2 (bx602yp1)	114	316,40	594,60	459,8474	56,02825
CX603P2	Face-to-face contact partner Wave 2 (bx603p1)	159	1	7	4,47	1,993
CX604P2	Phone, letter, email contact partner Wave 2 (bx604p1)	159	1	7	4,86	2,091
CX602BP3	Place of residence new partner Wave 3 (bx602bp2)	123	31	2461	1217,33	828,077
CX602DP3	Country of residence new partner Wave 3 (bx602dp2)	127	2	233	11,25	41,526
CX602GP3	CBS municipality code new partner Wave 3 (bx602gp2)	116	14	1926	577,30	505,566
CX602PP3	Province new partner Wave 3 (bx602pp2)	116	20	31	26,42	3,039
CX602UP3	Urbanization munic new partner Wave 3 (bx602up2)	116	1	5	2,83	1,573
CX602XP3	Xcoord new partner Wave 3 (bx602xp2)	117	58,60	264,20	151,9974	51,54847
CX602YP3	Ycoord new partner Wave 3 (bx602yp2)	117	313,20	594,40	463,7368	59,39070
CX603P3	Face-to-face contact new partner Wave 3 (bx603p2)	127	3	7	5,72	,916
CX604P3	Phone, letter, email contact new partner Wave 3 (bx604p2)	127	3	7	6,45	,842
CX301FL3	Year of birth new father in law Wave 3 (bx301fl2)	152	1921	1970	1944,32	9,700
CX501FL3	Is new father in law Wave 3 household member?	152	2	2	2,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
	(bx501fl2)					
CX62BFL3	Place of residence new father in law Wave 3 (bx62bfl2)	143	3	2461	1279,12	871,811
CX62DFL3	Country of residence new father in law Wave 3 (bx62dfl2)	153	2	219	17,56	49,054
CX62GFL3	CBS municipality code new father in law Wave 3 (bx62gfl2)	124	14	1926	564,31	463,800
CX62PFL3	Province new father in law Wave 3 (bx62pfl2)	124	20	31	26,53	2,760
CX62UFL3	Urbanization munic new father in law Wave 3 (bx62ufl2)	124	1	5	3,45	1,500
CX62XFL3	Xcoord new father in law Wave 3 (bx62xfl2)	123	34,10	261,70	155,5976	54,17018
CX62YFL3	Ycoord new father in law Wave 3 (bx62yfl2)	85	316,90	593,60	465,6541	60,14809
CX603FL3	Face-to-face contact new father in law Wave 3 (bx603fl2)	152	1	6	3,32	1,177
CX604FL3	Phone, letter, email contact new father in law Wave 3 (bx604fl2)	152	1	5	2,32	1,188
CX301ML3	Year of birth new mother in law Wave 3 (bx301ml2)	175	1917	1965	1944,69	10,604
CX501ML3	Is new mother in law Wave 3 household member? (bx501ml2)	175	2	2	2,00	,000
CX62BML3	Place of residence new mother in law Wave 3 (bx62bml2)	162	3	2461	1346,85	836,069
CX62DML3	Country of residence new mother in law Wave 3 (bx62dml2)	175	1	219	15,69	46,548
CX62GML3	CBS municipality code new mother in law Wave 3 (bx62gml2)	140	3	1926	601,91	509,031
CX62PML3	Province new mother in law Wave 3 (bx62pml2)	140	20	31	26,40	2,901
CX62UML3	Urbanization munic new mother in law Wave 3 (bx62uml2)	140	1	5	3,44	1,533
CX62XML3	Xcoord new mother in law Wave 3 (bx62xml2)	141	54,80	264,20	156,4482	54,04892
CX62YML3	Ycoord new mother in law Wave 3 (bx62yml2)	87	316,90	593,60	459,0540	59,18542
CX603ML3	Face-to-face contact new mother in law Wave	175	1	7	3,42	1,121

		N	Minimum	Maximum	Mean	Std. Deviation
	3(bx603ml2)					
CX604ML3	Phone, letter, email contact new mother in law Wave 3 (bx604ml2)	175	1	6	2,65	1,351
CX400C1	Child 1 known by Anchor? (bx400c1)	3041	1	2	1,00	,060
CX401C1	Child 1 still alive? (a/bx401c1)	3030	1	3	1,00	,081
CX402C1	Year of death child 1 (a/bx402c1)	8	2006	2010	2008,63	1,506
CX501C1	Is child 1 household member? (a/bx501c1)	2922	1	2	1,61	,487
CX501BC1	Where does child 1 live? (bx501bc1)	97	1	4	2,49	1,347
CX501CC1	Nr. of nights per 4 weeks child 1 at Anchor's place (bx501cc1)	60	0	31	16,43	9,996
CX501DC1	Nr. of nights per 4 weeks child 1 at ex-partner's place (bx501dc1)	60	0	29	8,05	8,654
CX501EC1	Custody arrangements child 1 (ax1003c1/bx501ec1)	46	1	3	2,63	,771
CX501FC1	Ex-partner right of parental access child 1? (ax1004c1/bx501fc1)	30	1	2	1,10	,305
CX501GC1	Does ex-partner pay alimony for child 1? (ax1005c1/bx501gc1)	38	1	2	1,47	,506
CX501HC1	Anchor right of parental access child 1? (ax1006c1/bx501hc1)	10	1	2	1,10	,316
CX501IC1	Anchor pays alimony for child 1? (ax1007c1/bx501ic1)	10	1	2	1,50	,527
CX502C1	Living arrangement child 1 (bx502c1)	66	1	12	5,41	4,648
CX601C1	Child 1 moved? (bx601c1)	1854	1	6	1,80	1,114
CX602BC1	Place of residence child 1 (a/bx602bc1)	1726	1	2461	1155,61	792,913
CX602DC1	Country of residence child 1 (a/bx602dc1)	1779	2	2499	9,79	67,609
CX602GC1	CBS municipality code child 1 (a/bx602gc1)	1671	3	1987	554,45	442,259
CX602PC1	Province child 1 (a/bx602pc1)	1671	20	31	26,51	2,899

		N	Minimum	Maximum	Mean	Std. Deviation
CX602UC1	Urbanization munic child 1 (a/bx602uc1)	1666	1	5	2,79	1,443
CX602XC1	Xcoord child 1 (a/bx602xc1)	1671	26,70	274,20	151,7299	50,67703
CX602YC1	Ycoord child 1 (a/bx602yc1)	1671	309,70	603,70	459,3536	56,28406
CX603C1	Face-to-face contact child 1 (a/bx603c1)	1854	1	7	4,47	1,277
CX604C1	Phone, letter, email contact child 1 (a/bx604c1)	1854	1	7	4,85	1,378
CX605C1	Face-to-face contact ex-partner with child 1 (bx605c1)	87	1	8	4,32	1,808
CX606C1	Phone, letter, email contact ex-partner with child 1 (bx606c1)	87	1	8	4,49	2,011
CX701C1	Child 1 always member household? (a/bx701c1)	1127	1	2	1,06	,232
CX702C1	Household pattern child 1 (a/bx702c1)	64	1	5	2,13	1,453
CX702BC1	Freq contact if child 1 absent (a/bx702bc1)	5	2	5	3,80	1,304
CX703C1	Nr absent nights child 1 per 4 weeks (a/bx703c1)	64	1	30	12,20	7,637
CX704C1	Living arrangement child 1 if absent (a/bx704c1)	64	1	12	4,17	3,902
CX705BC1	Place of residence child 1 if absent (a/bx705bc1)	62	40	2461	1148,02	861,624
CX705DC1	Country of residence child 1 if absent (a/bx705dc1)	64	2	231	9,06	37,825
CX705GC1	CBS municipality code child 1 if absent (a/bx705gc1)	58	14	1883	475,33	378,617
CX705PC1	Province child 1 if absent (a/bx705pc1)	58	20	31	26,41	2,340
CX705UC1	Urbanization munic child 1 if absent (a/bx705uc1)	58	1	5	2,47	1,489
CX705XC1	Xcoord child 1 if absent (a/bx705xc1)	59	79,70	257,00	154,2458	45,51444
CX705YC1	Ycoord child 1 if absent (a/bx705yc1)	59	317,90	585,00	455,0475	50,35146
CX400C2	Child 2 known by Anchor? (bx400c2)	2553	1	2	1,00	,052
CX401C2	Child 2 still alive? (a/bx401c2)	2546	1	3	1,00	,052
CX402C2	Year of death child 2 (a/bx402c2)	3	2008	2010	2009,00	1,000
CX501C2	Is child 2 household member? (a/bx501c2)	2469	1	2	1,60	,490
CX501BC2	Where does child 2 live? (bx501bc2)	73	1	4	2,45	1,313
CX501CC2	Nr. of nights per 4 weeks child 2 at Anchor's place	47	0	31	13,79	9,904

		N	Minimum	Maximum	Mean	Std. Deviation
	(bx501cc2)					
CX501DC2	Nr. of nights per 4 weeks child 2 at ex-partner's place (bx501dc2)	47	0	28	10,70	9,551
CX501EC2	Custody arrangements child 2 (ax1003c2/bx501ec2)	40	1	4	2,78	,698
CX501FC2	Ex-partner right of parental access child 2? (ax1004c2/bx501fc2)	21	1	2	1,10	,301
CX501GC2	Does ex-partner pay alimony for child 2? (ax1005c2/bx501gc2)	27	1	2	1,44	,506
CX501HC2	Anchor right of parental access child 2? (ax1006c2/bx501hc2)	12	1	1	1,00	,000
CX501IC2	Anchor pays alimony for child 2? (ax1007c2/bx501ic2)	12	1	2	1,58	,515
CX502C2	Living arrangement child 2 (bx502c2)	66	1	12	4,68	4,301
CX601C2	Child 2 moved? (bx601c2)	1525	1	6	1,73	1,110
CX602BC2	Place of residence child 2 (a/bx602bc2)	1402	1	2461	1147,71	779,751
CX602DC2	Country of residence child 2 (a/bx602dc2)	1460	2	231	8,49	32,942
CX602GC2	CBS municipality code child 2 (a/bx602gc2)	1365	7	1955	568,75	462,524
CX602PC2	Province child 2 (a/bx602pc2)	1365	20	31	26,46	2,859
CX602UC2	Urbanization munic child 2 (a/bx602uc2)	1364	1	5	2,84	1,432
CX602XC2	Xcoord child 2 (a/bx602xc2)	1365	16,70	274,90	151,7157	50,53539
CX602YC2	Ycoord child 2 (a/bx602yc2)	1365	317,50	603,50	460,2570	55,44526
CX603C2	Face-to-face contact child 2 (a/bx603c2)	1525	1	7	4,48	1,230
CX604C2	Phone, letter, email contact child 2 (a/bx604c2)	1525	1	7	4,83	1,267
CX605C2	Face-to-face contact ex-partner with child 2 (bx605c2)	61	1	8	4,16	1,890
CX606C2	Phone, letter, email contact ex-partner with child 2 (bx606c2)	61	1	8	4,05	2,148
CX701C2	Child 2 always member household? (a/bx701c2)	990	1	2	1,05	,223

		N	Minimum	Maximum	Mean	Std. Deviation
CX702C2	Household pattern child 2 (a/bx702c2)	52	1	5	2,19	1,482
CX702BC2	Freq contact if child 2 absent (a/bx702bc2)	5	3	4	3,20	,447
CX703C2	Nr absent nights child 2 per 4 weeks (a/bx703c2)	52	1	28	11,65	6,562
CX704C2	Living arrangement child 2 if absent (a/bx704c2)	52	1	12	4,83	4,445
CX705BC2	Place of residence child 2 if absent (a/bx705bc2)	49	57	2461	1301,33	912,240
CX705DC2	Country of residence child 2 if absent (a/bx705dc2)	52	1	221	9,96	34,439
CX705GC2	CBS municipality code child 2 if absent (a/bx705gc2)	45	14	1891	610,18	507,924
CX705PC2	Province child 2 if absent (a/bx705pc2)	45	20	31	26,76	2,789
CX705UC2	Urbanization munic child 2 if absent (a/bx705uc2)	45	1	5	3,07	1,558
CX705XC2	Xcoord child 2 if absent (a/bx705xc2)	45	83,30	257,40	154,8289	44,60355
CX705YC2	Ycoord child 2 if absent (a/bx705yc2)	45	311,80	584,20	448,5778	57,30917
CX400C3	Child 3 known by Anchor? (bx400c3)	1082	1	2	1,00	,043
CX401C3	Child 3 still alive? (a/bx401c3)	1080	1	2	1,00	,043
CX402C3	Year of death child 3 (a/bx402c3)	2	2008	2010	2009,00	1,414
CX501C3	Is child 3 household member? (a/bx501c3)	1049	1	2	1,64	,481
CX501BC3	Where does child 3 live? (bx501bc3)	29	1	4	2,07	1,280
CX501CC3	Nr. of nights per 4 weeks child 3 at Anchor's place (bx501cc3)	22	0	31	20,05	9,136
CX501DC3	Nr. of nights per 4 weeks child 3 at ex-partner's place (bx501dc3)	22	0	20	6,59	7,607
CX501EC3	Custody arrangements child 3 (ax1003c3/bx501ec3)	19	1	3	2,42	,902
CX501FC3	Ex-partner right of parental access child 3? (ax1004c3/bx501fc3)	13	1	2	1,08	,277
CX501GC3	Does ex-partner pay alimony for child 3? (ax1005c3/bx501gc3)	15	1	2	1,53	,516
CX501HC3	Anchor right of parental access child 3?	4	1	1	1,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
	(ax1006c3/bx501hc3)					
CX501IC3	Anchor pays alimony for child 3? (ax1007c3/bx501ic3)	4	1	2	1,75	,500
CX502C3	Living arrangement child 3 (bx502c3)	27	1	12	4,74	4,679
CX601C3	Child 3 moved? (bx601c3)	681	1	6	1,73	1,125
CX602BC3	Place of residence child 3 (a/bx602bc3)	625	6	2461	1176,16	792,796
CX602DC3	Country of residence child 3 (a/bx602dc3)	650	2	233	8,91	34,183
CX602GC3	CBS municipality code child 3 (a/bx602gc3)	612	3	1926	538,11	427,835
CX602PC3	Province child 3 (a/bx602pc3)	612	20	31	26,48	2,857
CX602UC3	Urbanization munic child 3 (a/bx602uc3)	611	1	5	2,86	1,417
CX602XC3	Xcoord child 3 (a/bx602xc3)	610	50,10	263,50	151,1562	48,91605
CX602YC3	Ycoord child 3 (a/bx602yc3)	610	310,10	603,40	460,4752	55,40260
CX603C3	Face-to-face contact child 3 (a/bx603c3)	681	1	7	4,42	1,245
CX604C3	Phone, letter, email contact child 3 (a/bx604c3)	681	1	7	4,70	1,257
CX605C3	Face-to-face contact ex-partner with child 3 (bx605c3)	25	1	8	4,96	1,620
CX606C3	Phone, letter, email contact ex-partner with child 3 (bx606c3)	25	1	8	5,16	1,908
CX701C3	Child 3 always member household? (a/bx701c3)	382	1	2	1,05	,218
CX702C3	Household pattern child 3 (a/bx702c3)	19	1	5	2,37	1,535
CX702BC3	Freq contact if child 3 absent (a/bx702bc3)	2	3	5	4,00	1,414
CX703C3	Nr absent nights child 3 per 4 weeks (a/bx703c3)	19	1	24	9,95	6,980
CX704C3	Living arrangement child 3 if absent (a/bx704c3)	19	1	12	4,32	4,448
CX705BC3	Place of residence child 3 if absent (a/bx705bc3)	18	1	2461	900,06	904,508
CX705DC3	Country of residence child 3 if absent (a/bx705dc3)	19	2	24	3,16	5,047
CX705GC3	CBS municipality code child 3 if absent (a/bx705gc3)	17	141	1891	626,65	563,985
CX705PC3	Province child 3 if absent (a/bx705pc3)	17	21	30	25,82	2,430
CX705UC3	Urbanization munic child 3 if absent (a/bx705uc3)	17	1	5	2,94	1,600

		N	Minimum	Maximum	Mean	Std. Deviation
CX705XC3	Xcoord child 3 if absent (a/bx705xc3)	17	50,70	254,70	147,7471	59,56675
CX705YC3	Ycoord child 3 if absent (a/bx705yc3)	17	391,00	584,20	464,5471	57,36373
CX400C4	Child 4 known by Anchor? (bx400c4)	367	1	2	1,01	,074
CX401C4	Child 4 still alive? (a/bx401c4)	365	1	2	1,00	,052
CX402C4	Year of death child 4 (a/bx402c4)	1	2007	2007	2007,00	.
CX501C4	Is child 4 household member? (a/bx501c4)	355	1	2	1,69	,464
CX501BC4	Where does child 4 live? (bx501bc4)	9	1	4	2,22	1,202
CX501CC4	Nr. of nights per 4 weeks child 4 at Anchor's place (bx501cc4)	7	0	31	14,57	13,315
CX501DC4	Nr. of nights per 4 weeks child 4 at ex-partner's place (bx501dc4)	7	0	28	13,00	12,503
CX501EC4	Custody arrangements child 4 (ax1003c4/bx501ec4)	7	1	4	2,57	1,134
CX501FC4	Ex-partner right of parental access child 4? (ax1004c4/bx501fc4)	3	1	2	1,33	,577
CX501GC4	Does ex-partner pay alimony for child 4? (ax1005c4/bx501gc4)	3	1	2	1,33	,577
CX501HC4	Anchor right of parental access child 4? (ax1006c4/bx501hc4)	3	1	1	1,00	,000
CX501IC4	Anchor pays alimony for child 4? (ax1007c4/bx501ic4)	3	1	2	1,67	,577
CX502C4	Living arrangement child 4 (bx502c4)	7	2	12	7,86	5,178
CX601C4	Child 4 moved? (bx601c4)	250	1	6	1,56	1,056
CX602BC4	Place of residence child 4 (a/bx602bc4)	227	17	2461	1217,45	798,918
CX602DC4	Country of residence child 4 (a/bx602dc4)	240	2	231	7,69	31,556
CX602GC4	CBS municipality code child 4 (a/bx602gc4)	225	3	1987	542,70	461,186
CX602PC4	Province child 4 (a/bx602pc4)	225	20	31	26,21	2,890
CX602UC4	Urbanization munic child 4 (a/bx602uc4)	225	1	5	3,08	1,372

		N	Minimum	Maximum	Mean	Std. Deviation
CX602XC4	Xcoord child 4 (a/bx602xc4)	225	46,00	264,00	153,4604	50,86192
CX602YC4	Ycoord child 4 (a/bx602yc4)	225	316,10	596,00	465,1400	54,28691
CX603C4	Face-to-face contact child 4 (a/bx603c4)	250	1	7	4,36	1,307
CX604C4	Phone, letter, email contact child 4 (a/bx604c4)	250	1	7	4,56	1,304
CX605C4	Face-to-face contact ex-partner with child 4 (bx605c4)	6	1	6	4,00	2,000
CX606C4	Phone, letter, email contact ex-partner with child 4 (bx606c4)	6	1	7	3,83	2,563
CX701C4	Child 4 always member household? (a/bx701c4)	111	1	2	1,08	,274
CX702C4	Household pattern child 4 (a/bx702c4)	9	1	5	3,00	1,936
CX702BC4	Freq contact if child 4 absent (a/bx702bc4)	0				
CX703C4	Nr absent nights child 4 per 4 weeks (a/bx703c4)	9	3	20	9,11	6,489
CX704C4	Living arrangement child 4 if absent (a/bx704c4)	9	1	12	4,89	4,567
CX705BC4	Place of residence child 4 if absent (a/bx705bc4)	9	59	2433	1598,33	935,689
CX705DC4	Country of residence child 4 if absent (a/bx705dc4)	9	2	2	2,00	,000
CX705GC4	CBS municipality code child 4 if absent (a/bx705gc4)	9	14	1891	577,11	550,520
CX705PC4	Province child 4 if absent (a/bx705pc4)	9	20	30	25,67	3,317
CX705UC4	Urbanization munic child 4 if absent (a/bx705uc4)	9	1	5	2,78	1,716
CX705XC4	Xcoord child 4 if absent (a/bx705xc4)	9	83,40	234,00	140,5667	52,23232
CX705YC4	Ycoord child 4 if absent (a/bx705yc4)	9	397,00	584,20	482,4111	66,41081
CX400C5	Child 5 known by Anchor? (bx400c5)	113	1	1	1,00	,000
CX401C5	Child 5 still alive? (a/bx401c5)	113	1	3	1,02	,188
CX402C5	Year of death child 5 (a/bx402c5)	0				
CX501C5	Is child 5 household member? (a/bx501c5)	110	1	2	1,74	,443
CX501BC5	Where does child 5 live? (bx501bc5)	2	2	4	3,00	1,414
CX501CC5	Nr. of nights per 4 weeks child 5 at Anchor's place (bx501cc5)	1	0	0	,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
CX501DC5	Nr. of nights per 4 weeks child 5 at ex-partner's place (bx501dc5)	1	28	28	28,00	.
CX501EC5	Custody arrangements child 5 (ax1003c5/bx501ec5)	1	3	3	3,00	.
CX501FC5	Ex-partner right of parental access child 5? (ax1004c5/bx501fc5)	0				
CX501GC5	Does ex-partner pay alimony for child 5? (ax1005c5/bx501gc5)	0				
CX501HC5	Anchor right of parental access child 5? (ax1006c5/bx501hc5)	1	1	1	1,00	.
CX501IC5	Anchor pays alimony for child 5? (ax1007c5/bx501ic5)	1	2	2	2,00	.
CX502C5	Living arrangement child 5 (bx502c5)	2	2	12	7,00	7,071
CX601C5	Child 5 moved? (bx601c5)	83	1	6	1,77	1,233
CX602BC5	Place of residence child 5 (a/bx602bc5)	78	34	2461	1261,68	763,694
CX602DC5	Country of residence child 5 (a/bx602dc5)	78	2	221	15,09	50,829
CX602GC5	CBS municipality code child 5 (a/bx602gc5)	73	14	1926	599,29	517,362
CX602PC5	Province child 5 (a/bx602pc5)	73	20	31	26,10	2,750
CX602UC5	Urbanization munic child 5 (a/bx602uc5)	73	1	5	3,03	1,414
CX602XC5	Xcoord child 5 (a/bx602xc5)	73	81,00	251,30	153,1562	42,93459
CX602YC5	Ycoord child 5 (a/bx602yc5)	73	319,50	602,90	463,7548	53,32640
CX603C5	Face-to-face contact child 5 (a/bx603c5)	83	1	7	4,29	1,410
CX604C5	Phone, letter, email contact child 5 (a/bx604c5)	83	1	7	4,48	1,391
CX605C5	Face-to-face contact ex-partner with child 5 (bx605c5)	1	3	3	3,00	.
CX606C5	Phone, letter, email contact ex-partner with child 5 (bx606c5)	1	3	3	3,00	.
CX701C5	Child 5 always member household? (a/bx701c5)	29	1	2	1,10	,310
CX702C5	Household pattern child 5 (a/bx702c5)	3	1	1	1,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
CX702BC5	Freq contact if child 5 absent (a/bx702bc5)	0				
CX703C5	Nr absent nights child 5 per 4 weeks (a/bx703c5)	3	3	23	12,00	10,149
CX704C5	Living arrangement child 5 if absent (a/bx704c5)	3	1	10	6,00	4,583
CX705BC5	Place of residence child 5 if absent (a/bx705bc5)	2	59	2401	1230,00	1656,044
CX705DC5	Country of residence child 5 if absent (a/bx705dc5)	3	2	2	2,00	,000
CX705GC5	CBS municipality code child 5 if absent (a/bx705gc5)	2	263	637	450,00	264,458
CX705PC5	Province child 5 if absent (a/bx705pc5)	2	25	28	26,50	2,121
CX705UC5	Urbanization munic child 5 if absent (a/bx705uc5)	2	1	5	3,00	2,828
CX705XC5	Xcoord child 5 if absent (a/bx705xc5)	2	91,40	143,70	117,5500	36,98168
CX705YC5	Ycoord child 5 if absent (a/bx705yc5)	2	417,50	452,70	435,1000	24,89016
CX400C6	Child 6 known by Anchor? (bx400c6)	51	1	2	1,02	,140
CX401C6	Child 6 still alive? (a/bx401c6)	50	1	1	1,00	,000
CX402C6	Year of death child 6 (a/bx402c6)	0				
CX501C6	Is child 6 household member? (a/bx501c6)	50	1	2	1,78	,418
CX501BC6	Where does child 6 live? (bx501bc6)	0				
CX501CC6	Nr. of nights per 4 weeks child 6 at Anchor's place (bx501cc6)	0				
CX501DC6	Nr. of nights per 4 weeks child 6 at ex-partner's place (bx501dc6)	0				
CX501EC6	Custody arrangements child 6 (ax1003c6/bx501ec6)	0				
CX501FC6	Ex-partner right of parental access child 6? (ax1004c6/bx501fc6)	0				
CX501GC6	Does ex-partner pay alimony for child 6? (ax1005c6/bx501gc6)	0				
CX501HC6	Anchor right of parental access child 6? (ax1006c6/bx501hc6)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX501IC6	Anchor pays alimony for child 6? (ax1007c6/bx501ic6)	0				
CX502C6	Living arrangement child 6 (bx502c6)	0				
CX601C6	Child 6 moved? (bx601c6)	39	1	6	1,51	,942
CX602BC6	Place of residence child 6 (a/bx602bc6)	36	34	2461	1097,81	752,338
CX602DC6	Country of residence child 6 (a/bx602dc6)	38	2	221	13,47	49,333
CX602GC6	CBS municipality code child 6 (a/bx602gc6)	36	10	1705	461,14	319,218
CX602PC6	Province child 6 (a/bx602pc6)	36	20	31	26,36	2,696
CX602UC6	Urbanization munic child 6 (a/bx602uc6)	36	1	5	2,92	1,339
CX602XC6	Xcoord child 6 (a/bx602xc6)	36	90,30	251,70	148,6333	42,21915
CX602YC6	Ycoord child 6 (a/bx602yc6)	36	316,30	599,80	456,7306	54,81427
CX603C6	Face-to-face contact child 6 (a/bx603c6)	39	1	7	4,23	1,158
CX604C6	Phone, letter, email contact child 6 (a/bx604c6)	39	1	7	4,13	1,174
CX605C6	Face-to-face contact ex-partner with child 6 (bx605c6)	0				
CX606C6	Phone, letter, email contact ex-partner with child 6 (bx606c6)	0				
CX701C6	Child 6 always member household? (a/bx701c6)	11	1	1	1,00	,000
CX702C6	Household pattern child 6 (a/bx702c6)	0				
CX702BC6	Freq contact if child 6 absent (a/bx702bc6)	0				
CX703C6	Nr absent nights child 6 per 4 weeks (a/bx703c6)	0				
CX704C6	Living arrangement child 6 if absent (a/bx704c6)	0				
CX705BC6	Place of residence child 6 if absent (a/bx705bc6)	0				
CX705DC6	Country of residence child 6 if absent (a/bx705dc6)	0				
CX705GC6	CBS municipality code child 6 if absent (a/bx705gc6)	0				
CX705PC6	Province child 6 if absent (a/bx705pc6)	0				
CX705UC6	Urbanization munic child 6 if absent (a/bx705uc6)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX705XC6	Xcoord child 6 if absent (a/bx705xc6)	0				
CX705YC6	Ycoord child 6 if absent (a/bx705yc6)	0				
CX400C7	Child 7 known by Anchor? (bx400c7)	23	1	1	1,00	,000
CX401C7	Child 7 still alive? (a/bx401c7)	23	1	1	1,00	,000
CX402C7	Year of death child 7 (a/bx402c7)	0				
CX501C7	Is child 7 household member? (a/bx501c7)	23	1	2	1,83	,388
CX501BC7	Where does child 7 live? (bx501bc7)	0				
CX501CC7	Nr. of nights per 4 weeks child 7 at Anchor's place (bx501cc7)	0				
CX501DC7	Nr. of nights per 4 weeks child 7 at ex-partner's place (bx501dc7)	0				
CX501EC7	Custody arrangements child 7 (ax1003c7/bx501ec7)	0				
CX501FC7	Ex-partner right of parental access child 7? (ax1004c7/bx501fc7)	0				
CX501GC7	Does ex-partner pay alimony for child 7? (ax1005c7/bx501gc7)	0				
CX501HC7	Anchor right of parental access child 7? (ax1006c7/bx501hc7)	0				
CX501IC7	Anchor pays alimony for child 7? (ax1007c7/bx501ic7)	0				
CX502C7	Living arrangement child 7 (bx502c7)	1	2	2	2,00	.
CX601C7	Child 7 moved? (bx601c7)	19	1	3	1,47	,612
CX602BC7	Place of residence child 7 (a/bx602bc7)	18	14	2446	871,61	708,652
CX602DC7	Country of residence child 7 (a/bx602dc7)	19	2	197	12,26	44,736
CX602GC7	CBS municipality code child 7 (a/bx602gc7)	18	14	1705	476,17	369,828
CX602PC7	Province child 7 (a/bx602pc7)	18	20	30	26,06	2,667

		N	Minimum	Maximum	Mean	Std. Deviation
CX602UC7	Urbanization munic child 7 (a/bx602uc7)	18	1	5	2,67	1,328
CX602XC7	Xcoord child 7 (a/bx602xc7)	18	79,20	233,80	144,9222	41,64019
CX602YC7	Ycoord child 7 (a/bx602yc7)	18	385,10	579,20	469,3056	51,29143
CX603C7	Face-to-face contact child 7 (a/bx603c7)	19	1	5	3,84	1,068
CX604C7	Phone, letter, email contact child 7 (a/bx604c7)	19	1	6	4,00	1,000
CX605C7	Face-to-face contact ex-partner with child 7 (bx605c7)	0				
CX606C7	Phone, letter, email contact ex-partner with child 7 (bx606c7)	0				
CX701C7	Child 7 always member household? (a/bx701c7)	4	1	1	1,00	,000
CX702C7	Household pattern child 7 (a/bx702c7)	0				
CX702BC7	Freq contact if child 7 absent (a/bx702bc7)	0				
CX703C7	Nr absent nights child 7 per 4 weeks (a/bx703c7)	0				
CX704C7	Living arrangement child 7 if absent (a/bx704c7)	0				
CX705BC7	Place of residence child 7 if absent (a/bx705bc7)	0				
CX705DC7	Country of residence child 7 if absent (a/bx705dc7)	0				
CX705GC7	CBS municipality code child 7 if absent (a/bx705gc7)	0				
CX705PC7	Province child 7 if absent (a/bx705pc7)	0				
CX705UC7	Urbanization munic child 7 if absent (a/bx705uc7)	0				
CX705XC7	Xcoord child 7 if absent (a/bx705xc7)	0				
CX705YC7	Ycoord child 7 if absent (a/bx705yc7)	0				
CX400C8	Child 8 known by Anchor? (bx400c8)	11	1	1	1,00	,000
CX401C8	Child 8 still alive? (a/bx401c8)	11	1	1	1,00	,000
CX402C8	Year of death child 8 (a/bx402c8)	0				
CX501C8	Is child 8 household member? (a/bx501c8)	11	1	2	1,91	,302

		N	Minimum	Maximum	Mean	Std. Deviation
CX501BC8	Where does child 8 live? (bx501bc8)	0				
CX501CC8	Nr. of nights per 4 weeks child 8 at Anchor's place (bx501cc8)	0				
CX501DC8	Nr. of nights per 4 weeks child 8 at ex-partner's place (bx501dc8)	0				
CX501EC8	Custody arrangements child 8 (ax1003c8/bx501ec8)	0				
CX501FC8	Ex-partner right of parental access child 8? (ax1004c8/bx501fc8)	0				
CX501GC8	Does ex-partner pay alimony for child 8? (ax1005c8/bx501gc8)	0				
CX501HC8	Anchor right of parental access child 8? (ax1006c8/bx501hc8)	0				
CX501IC8	Anchor pays alimony for child 8? (ax1007c8/bx501ic8)	0				
CX502C8	Living arrangement child 8 (bx502c8)	0				
CX601C8	Child 8 moved? (bx601c8)	10	1	3	1,30	,675
CX602BC8	Place of residence child 8 (a/bx602bc8)	10	53	2127	801,30	779,302
CX602DC8	Country of residence child 8 (a/bx602dc8)	10	2	2	2,00	,000
CX602GC8	CBS municipality code child 8 (a/bx602gc8)	10	17	748	401,50	235,207
CX602PC8	Province child 8 (a/bx602pc8)	10	20	30	26,00	3,018
CX602UC8	Urbanization munic child 8 (a/bx602uc8)	10	1	5	3,10	1,449
CX602XC8	Xcoord child 8 (a/bx602xc8)	10	79,20	257,00	146,4400	59,95041
CX602YC8	Ycoord child 8 (a/bx602yc8)	10	391,00	573,30	473,5400	50,65926
CX603C8	Face-to-face contact child 8 (a/bx603c8)	10	1	7	4,30	1,567
CX604C8	Phone, letter, email contact child 8 (a/bx604c8)	10	1	5	3,90	1,287
CX605C8	Face-to-face contact ex-partner with child 8 (bx605c8)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX606C8	Phone, letter, email contact ex-partner with child 8 (bx606c8)	0				
CX701C8	Child 8 always member household? (a/bx701c8)	1	1	1	1,00	.
CX702C8	Household pattern child 8 (a/bx702c8)	0				
CX702BC8	Freq contact if child 8 absent (a/bx702bc8)	0				
CX703C8	Nr absent nights child 8 per 4 weeks (a/bx703c8)	0				
CX704C8	Living arrangement child 8 if absent (a/bx704c8)	0				
CX705BC8	Place of residence child 8 if absent (a/bx705bc8)	0				
CX705DC8	Country of residence child 8 if absent (a/bx705dc8)	0				
CX705GC8	CBS municipality code child 8 if absent (a/bx705gc8)	0				
CX705PC8	Province child 8 if absent (a/bx705pc8)	0				
CX705UC8	Urbanization munic child 8 if absent (a/bx705uc8)	0				
CX705XC8	Xcoord child 8 if absent (a/bx705xc8)	0				
CX705YC8	Ycoord child 8 if absent (a/bx705yc8)	0				
CX400C9	Child 9 known by Anchor? (bx400c9)	8	1	1	1,00	,000
CX401C9	Child 9 still alive? (a/bx401c9)	8	1	1	1,00	,000
CX402C9	Year of death child 9 (a/bx402c9)	0				
CX501C9	Is child 9 household member? (a/bx501c9)	8	1	2	1,88	,354
CX501BC9	Where does child 9 live? (bx501bc9)	0				
CX501CC9	Nr. of nights per 4 weeks child 9 at Anchor's place (bx501cc9)	0				
CX501DC9	Nr. of nights per 4 weeks child 9 at ex-partner's place (bx501dc9)	0				
CX501EC9	Custody arrangements child 9 (ax1003c9/bx501ec9)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX501FC9	Ex-partner right of parental access child 9? (ax1004c9/bx501fc9)	0				
CX501GC9	Does ex-partner pay alimony for child 9? (ax1005c9/bx501gc9)	0				
CX501HC9	Anchor right of parental access child 9? (ax1006c9/bx501hc9)	0				
CX501IC9	Anchor pays alimony for child 9? (ax1007c9/bx501ic9)	0				
CX502C9	Living arrangement child 9 (bx502c9)	0				
CX601C9	Child 9 moved? (bx601c9)	7	1	6	1,86	1,864
CX602BC9	Place of residence child 9 (a/bx602bc9)	6	63	2340	930,50	849,007
CX602DC9	Country of residence child 9 (a/bx602dc9)	6	2	2	2,00	,000
CX602GC9	CBS municipality code child 9 (a/bx602gc9)	6	268	748	463,83	184,340
CX602PC9	Province child 9 (a/bx602pc9)	6	25	30	27,00	1,673
CX602UC9	Urbanization munic child 9 (a/bx602uc9)	6	1	3	1,83	,753
CX602XC9	Xcoord child 9 (a/bx602xc9)	6	79,20	186,60	120,2500	36,43162
CX602YC9	Ycoord child 9 (a/bx602yc9)	6	391,00	500,10	457,9667	41,87323
CX603C9	Face-to-face contact child 9 (a/bx603c9)	7	1	5	3,57	1,397
CX604C9	Phone, letter, email contact child 9 (a/bx604c9)	7	1	5	3,43	1,512
CX605C9	Face-to-face contact ex-partner with child 9 (bx605c9)	0				
CX606C9	Phone, letter, email contact ex-partner with child 9 (bx606c9)	0				
CX701C9	Child 9 always member household? (a/bx701c9)	1	1	1	1,00	.
CX702C9	Household pattern child 9 (a/bx702c9)	0				
CX702BC9	Freq contact if child 9 absent (a/bx702bc9)	0				
CX703C9	Nr absent nights child 9 per 4 weeks (a/bx703c9)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX704C9	Living arrangement child 9 if absent (a/bx704c9)	0				
CX705BC9	Place of residence child 9 if absent (a/bx705bc9)	0				
CX705DC9	Country of residence child 9 if absent (a/bx705dc9)	0				
CX705GC9	CBS municipality code child 9 if absent (a/bx705gc9)	0				
CX705PC9	Province child 9 if absent (a/bx705pc9)	0				
CX705UC9	Urbanization munic child 9 if absent (a/bx705uc9)	0				
CX705XC9	Xcoord child 9 if absent (a/bx705xc9)	0				
CX705YC9	Ycoord child 9 if absent (a/bx705yc9)	0				
CX400D1	Child 10 known by Anchor? (bx400d1)	5	1	1	1,00	,000
CX401D1	Child 10 still alive? (a/bx401d1)	5	1	1	1,00	,000
CX402D1	Year of death child 10 (a/bx402d1)	0				
CX501D1	Is child 10 household member? (a/bx501d1)	5	1	2	1,80	,447
CX501BD1	Where does child 10 live? (bx501bd1)	0				
CX501CD1	Nr. of nights per 4 weeks child 10 at Anchor's place (bx501cd1)	0				
CX501DD1	Nr. of nights per 4 weeks child 10 at ex-partner's place (bx501dd1)	0				
CX501ED1	Custody arrangements child 10 (ax1003d1/bx501ed1)	0				
CX501FD1	Ex-partner right of parental access child 10? (ax1004d1/bx501fd1)	0				
CX501GD1	Does ex-partner pay alimony for child 10? (ax1005d1/bx501gd1)	0				
CX501HD1	Anchor right of parental access child 10? (ax1006d1/bx501hd1)	0				
CX501ID1	Anchor pays alimony for child 10? (ax1007d1/bx501id1)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX502D1	Living arrangement child 10 (bx502d1)	0				
CX601D1	Child 10 moved? (bx601d1)	4	1	2	1,50	,577
CX602BD1	Place of residence child 10 (a/bx602bd1)	2	1194	2143	1668,50	671,044
CX602DD1	Country of residence child 10 (a/bx602dd1)	4	2	70	19,00	34,000
CX602GD1	CBS municipality code child 10 (a/bx602gd1)	2	333	626	479,50	207,182
CX602PD1	Province child 10 (a/bx602pd1)	2	26	28	27,00	1,414
CX602UD1	Urbanization munic child 10 (a/bx602ud1)	2	2	3	2,50	,707
CX602XD1	Xcoord child 10 (a/bx602xd1)	2	90,00	131,10	110,5500	29,06209
CX602YD1	Ycoord child 10 (a/bx602yd1)	2	460,10	460,80	460,4500	,49497
CX603D1	Face-to-face contact child 10 (a/bx603d1)	4	3	5	4,25	,957
CX604D1	Phone, letter, email contact child 10 (a/bx604d1)	4	3	6	4,50	1,291
CX605D1	Face-to-face contact ex-partner with child 10 (bx605d1)	0				
CX606D1	Phone, letter, email contact ex-partner with child 10 (bx606d1)	0				
CX701D1	Child 10 always member household? (a/bx701d1)	1	1	1	1,00	.
CX702D1	Household pattern child 10 (a/bx702d1)	0				
CX702BD1	Freq contact if child 10 absent (a/bx702bd1)	0				
CX703D1	Nr absent nights child 10 per 4 weeks (a/bx703d1)	0				
CX704D1	Living arrangement child 10 if absent (a/bx704d1)	0				
CX705BD1	Place of residence child 10 if absent (a/bx705bd1)	0				
CX705DD1	Country of residence child 10 if absent (a/bx705dd1)	0				
CX705GD1	CBS municipality code child 10 if absent (a/bx705gd1)	0				
CX705PD1	Province child 10 if absent (a/bx705pd1)	0				
CX705UD1	Urbanization munic child 10 if absent (a/bx705ud1)	0				
CX705XD1	Xcoord child 10 if absent (a/bx705xd1)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX705YD1	Ycoord child 10 if absent (a/bx705yd1)	0				
CX400D2	Child 11 known by Anchor? (bx400d2)	3	1	1	1,00	,000
CX401D2	Child 11 still alive? (a/bx401d2)	3	1	1	1,00	,000
CX402D2	Year of death child 11 (a/bx402d2)	0				
CX501D2	Is child 11 household member? (a/bx501d2)	3	1	2	1,67	,577
CX501BD2	Where does child 11 live? (bx501bd2)	0				
CX501CD2	Nr. of nights per 4 weeks child 11 at Anchor's place (bx501cd2)	0				
CX501DD2	Nr. of nights per 4 weeks child 11 at ex-partner's place (bx501dd2)	0				
CX501ED2	Custody arrangements child 11 (ax1003d2/bx501ed2)	0				
CX501FD2	Ex-partner right of parental access child 11? (ax1004d2/bx501fd2)	0				
CX501GD2	Does ex-partner pay alimony for child 11? (ax1005d2/bx501gd2)	0				
CX501HD2	Anchor right of parental access child 11? (ax1006d2/bx501hd2)	0				
CX501ID2	Anchor pays alimony for child 11? (ax1007d2/bx501id2)	0				
CX502D2	Living arrangement child 11 (bx502d2)	0				
CX601D2	Child 11 moved? (bx601d2)	2	1	2	1,50	,707
CX602BD2	Place of residence child 11 (a/bx602bd2)	2	554	2067	1310,50	1069,853
CX602DD2	Country of residence child 11 (a/bx602dd2)	2	2	2	2,00	,000
CX602GD2	CBS municipality code child 11 (a/bx602gd2)	2	302	344	323,00	29,698
CX602PD2	Province child 11 (a/bx602pd2)	2	25	26	25,50	,707
CX602UD2	Urbanization munic child 11 (a/bx602ud2)	2	1	5	3,00	2,828

		N	Minimum	Maximum	Mean	Std. Deviation
CX602XD2	Xcoord child 11 (a/bx602xd2)	2	135,30	182,90	159,1000	33,65828
CX602YD2	Ycoord child 11 (a/bx602yd2)	2	456,30	477,60	466,9500	15,06138
CX603D2	Face-to-face contact child 11 (a/bx603d2)	2	4	5	4,50	,707
CX604D2	Phone, letter, email contact child 11 (a/bx604d2)	2	3	5	4,00	1,414
CX605D2	Face-to-face contact ex-partner with child 11 (bx605d2)	0				
CX606D2	Phone, letter, email contact ex-partner with child 11 (bx606d2)	0				
CX701D2	Child 11 always member household? (a/bx701d2)	1	1	1	1,00	.
CX702D2	Household pattern child 11 (a/bx702d2)	0				
CX702BD2	Freq contact if child 11 absent (a/bx702bd2)	0				
CX703D2	Nr absent nights child 11 per 4 weeks (a/bx703d2)	0				
CX704D2	Living arrangement child 11 if absent (a/bx704d2)	0				
CX705BD2	Place of residence child 11 if absent (a/bx705bd2)	0				
CX705DD2	Country of residence child 11 if absent (a/bx705dd2)	0				
CX705GD2	CBS municipality code child 11 if absent (a/bx705gd2)	0				
CX705PD2	Province child 11 if absent (a/bx705pd2)	0				
CX705UD2	Urbanization munic child 11 if absent (a/bx705ud2)	0				
CX705XD2	Xcoord child 11 if absent (a/bx705xd2)	0				
CX705YD2	Ycoord child 11 if absent (a/bx705yd2)	0				
CX400D3	Child 12 known by Anchor? (bx400d3)	0				
CX401D3	Child 12 still alive? (a/bx401d3)	0				
CX402D3	Year of death child 12 (a/bx402d3)	0				
CX501D3	Is child 12 household member? (a/bx501d3)	0				
CX501BD3	Where does child 12 live? (bx501bd3)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX501CD3	Nr. of nights per 4 weeks child 12 at Anchor's place (bx501cd3)	0				
CX501DD3	Nr. of nights per 4 weeks child 12 at ex-partner's place (bx501dd3)	0				
CX501ED3	Custody arrangements child 12 (ax1003d3/bx501ed3)	0				
CX501FD3	Ex-partner right of parental access child 12? (ax1004d3/bx501fd3)	0				
CX501GD3	Does ex-partner pay alimony for child 12? (ax1005d3/bx501gd3)	0				
CX501HD3	Anchor right of parental access child 12? (ax1006d3/bx501hd3)	0				
CX501ID3	Anchor pays alimony for child 12? (ax1007d3/bx501id3)	0				
CX502D3	Living arrangement child 12 (bx502d3)	0				
CX601D3	Child 12 moved? (bx601d3)	0				
CX602BD3	Place of residence child 12 (a/bx602bd3)	0				
CX602DD3	Country of residence child 12 (a/bx602dd3)	0				
CX602GD3	CBS municipality code child 12 (a/bx602gd3)	0				
CX602PD3	Province child 12 (a/bx602pd3)	0				
CX602UD3	Urbanization munic child 12 (a/bx602ud3)	0				
CX602XD3	Xcoord child 12 (a/bx602xd3)	0				
CX602YD3	Ycoord child 12 (a/bx602yd3)	0				
CX603D3	Face-to-face contact child 12 (a/bx603d3)	0				
CX604D3	Phone, letter, email contact child 12 (a/bx604d3)	0				
CX605D3	Face-to-face contact ex-partner with child 12 (bx605d3)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX606D3	Phone, letter, email contact ex-partner with child 12 (bx606d3)	0				
CX701D3	Child 12 always member household? (a/bx701d3)	0				
CX702D3	Household pattern child 12 (a/bx702d3)	0				
CX702BD3	Freq contact if child 12 absent (a/bx702bd3)	0				
CX703D3	Nr absent nights child 12 per 4 weeks (a/bx703d3)	0				
CX704D3	Living arrangement child 12 if absent (a/bx704d3)	0				
CX705BD3	Place of residence child 12 if absent (a/bx705bd3)	0				
CX705DD3	Country of residence child 12 if absent (a/bx705dd3)	0				
CX705GD3	CBS municipality code child 12 if absent (a/bx705gd3)	0				
CX705PD3	Province child 12 if absent (a/bx705pd3)	0				
CX705UD3	Urbanization munic child 12 if absent (a/bx705ud3)	0				
CX705XD3	Xcoord child 12 if absent (a/bx705xd3)	0				
CX705YD3	Ycoord child 12 if absent (a/bx705yd3)	0				
CX400N1	Wave 2 new child 1 known by Anchor?	521	1	2	1,02	,137
CX401N1	Wave 2 new child 1 still alive? (bx401n1)	511	1	3	1,01	,153
CX402N1	Year of death Wave 2 new child 1 (bx402n1)	0				
CX501N1	Is Wave 2 new child 1 household member? (bx501n1)	472	1	2	1,12	,326
CX501BN1	Where does Wave 2 new child 1 live? (bx501bn1)	36	1	4	2,53	1,207
CX501CN1	Nr. of nights per 4 weeks Wave 2 new child 1 at Anchor's place (bx501cn1)	24	0	31	10,46	11,348
CX501DN1	Nr. of nights per 4 weeks Wave 2 new child 1 at ex-partner's place (bx501dn1)	24	0	28	12,79	10,117
CX501EN1	Custody arrangements Wave 2 new child 1 (bx501en1)	22	2	4	3,05	,575
CX501FN1	Ex-partner right of parental access Wave 2 new child 1?	9	1	1	1,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
	(bx501fn1)					
CX501GN1	Does ex-partner pay alimony for Wave 2 new child 1?	9	1	2	1,33	,500
	(bx501gn1)					
CX501HN1	Anchor right of parental access Wave 2 new child 1?	11	1	2	1,73	,467
	(bx501hn1)					
CX501IN1	Anchor pays alimony for Wave 2 new child 1? (bx501in1)	11	1	2	1,91	,302
CX502N1	Living arrangement Wave 2 new child 1 (bx502n1)	18	1	12	7,67	4,839
CX601N1	Wave 2 new child 1 moved? (bx601n1)	84	1	6	3,07	2,116
CX602BN1	Place of residence Wave 2 new child 1 (bx602bn1)	55	7	2461	1008,58	826,621
CX602DN1	Country of residence Wave 2 new child 1 (bx602dn1)	57	2	221	7,60	31,672
CX602GN1	CBS municipality code Wave 2 new child 1 (bx602gn1)	53	14	1926	524,92	485,680
CX602PN1	Province Wave 2 new child 1 (bx602pn1)	53	20	30	26,04	2,787
CX602UN1	Urbanization munic Wave 2 new child 1 (bx602un1)	53	1	5	2,81	1,455
CX602XN1	Xcoord Wave 2 new child 1 (bx602xn1)	53	31,70	246,90	152,3491	51,18055
CX602YN1	Ycoord Wave 2 new child 1 (bx602yn1)	53	376,80	598,00	462,7566	53,46644
CX603N1	Face-to-face contact Wave 2 new child 1 (bx603n1)	84	1	7	3,24	1,712
CX604N1	Phone, letter, email contact Wave 2 new child 1	84	1	7	3,11	1,843
	(bx604n1)					
CX605N1	Face-to-face contact ex-partner with Wave 2 new child 1	25	1	8	5,52	2,201
	(bx605n1)					
CX606N1	Phone, letter, email contact ex-partner with Wave 2 new child 1 (bx606n1)	25	1	8	4,24	2,587
CX701N1	Wave 2 new child 1 always member household?	415	1	2	1,02	,146
	(bx701n1)					
CX702N1	Household pattern Wave 2 new child 1 (bx702n1)	9	1	5	3,00	1,581
CX702BN1	Freq contact if Wave 2 new child 1 absent (bx702bn1)	1	3	3	3,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
CX703N1	Nr absent nights Wave 2 new child 1 per 4 weeks (bx703n1)	9	3	20	10,00	6,305
CX704N1	Living arrangement Wave 2 new child 1 if absent (bx704n1)	9	1	10	2,44	3,127
CX705BN1	Place of residence Wave 2 new child 1 if absent (bx705bn1)	8	6	2461	1253,13	949,764
CX705DN1	Country of residence Wave 2 new child 1 if absent (bx705dn1)	9	2	137	19,44	44,680
CX705GN1	CBS municipality code Wave 2 new child 1 if absent (bx705gn1)	6	297	1771	772,67	534,134
CX705PN1	Province Wave 2 new child 1 if absent (bx705pn1)	6	25	30	28,33	2,066
CX705UN1	Urbanization munic Wave 2 new child 1 if absent (bx705un1)	6	1	5	2,67	1,633
CX705XN1	Xcoord Wave 2 new child 1 if absent (bx705xn1)	6	92,60	166,20	137,0333	31,33845
CX705YN1	Ycoord Wave 2 new child 1 if absent (bx705yn1)	6	372,60	485,20	419,1833	46,93712
CX400N2	Wave 2 new child 2 known by Anchor?	186	1	2	1,06	,237
CX401N2	Wave 2 new child 2 still alive? (bx401n2)	175	1	3	1,01	,151
CX402N2	Year of death Wave 2 new child 2 (bx402n2)	0				
CX501N2	Is Wave 2 new child 2 household member? (bx501n2)	152	1	2	1,28	,449
CX501BN2	Where does Wave 2 new child 2 live? (bx501bn2)	22	1	4	2,73	1,241
CX501CN2	Nr. of nights per 4 weeks Wave 2 new child 2 at Anchor's place (bx501cn2)	12	0	31	8,00	12,098
CX501DN2	Nr. of nights per 4 weeks Wave 2 new child 2 at ex-partner's place (bx501dn2)	12	0	28	14,00	10,821
CX501EN2	Custody arrangements Wave 2 new child 2 (bx501en2)	11	1	4	2,91	1,044
CX501FN2	Ex-partner right of parental access Wave 2 new child 2?	4	1	1	1,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
	(bx501fn2)					
CX501GN2	Does ex-partner pay alimony for Wave 2 new child 2?	4	1	1	1,00	,000
	(bx501gn2)					
CX501HN2	Anchor right of parental access Wave 2 new child 2?	8	2	2	2,00	,000
	(bx501hn2)					
CX501IN2	Anchor pays alimony for Wave 2 new child 2? (bx501in2)	8	2	2	2,00	,000
CX502N2	Living arrangement Wave 2 new child 2 (bx502n2)	16	2	12	9,75	3,587
CX601N2	Wave 2 new child 2 moved? (bx601n2)	60	1	6	3,40	2,133
CX602BN2	Place of residence Wave 2 new child 2 (bx602bn2)	35	40	2461	1202,23	877,351
CX602DN2	Country of residence Wave 2 new child 2 (bx602dn2)	37	2	221	21,27	54,584
CX602GN2	CBS municipality code Wave 2 new child 2 (bx602gn2)	29	14	1926	515,45	479,114
CX602PN2	Province Wave 2 new child 2 (bx602pn2)	29	20	30	25,69	3,001
CX602UN2	Urbanization munic Wave 2 new child 2 (bx602un2)	29	1	5	3,21	1,373
CX602XN2	Xcoord Wave 2 new child 2 (bx602xn2)	29	89,70	254,00	161,1552	47,40923
CX602YN2	Ycoord Wave 2 new child 2 (bx602yn2)	29	376,80	598,00	465,0207	58,55904
CX603N2	Face-to-face contact Wave 2 new child 2 (bx603n2)	60	1	6	2,87	1,556
CX604N2	Phone, letter, email contact Wave 2 new child 2	60	1	7	2,72	1,708
	(bx604n2)					
CX605N2	Face-to-face contact ex-partner with Wave 2 new child 2	14	1	8	4,79	2,665
	(bx605n2)					
CX606N2	Phone, letter, email contact ex-partner with Wave 2 new child 2 (bx606n2)	14	1	8	4,29	2,867
CX701N2	Wave 2 new child 2 always member household?	110	1	2	1,03	,164
	(bx701n2)					
CX702N2	Household pattern Wave 2 new child 2 (bx702n2)	3	1	5	2,67	2,082
CX702BN2	Freq contact if Wave 2 new child 2 absent (bx702bn2)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX703N2	Nr absent nights Wave 2 new child 2 per 4 weeks (bx703n2)	3	4	14	10,00	5,292
CX704N2	Living arrangement Wave 2 new child 2 if absent (bx704n2)	3	1	1	1,00	,000
CX705BN2	Place of residence Wave 2 new child 2 if absent (bx705bn2)	1	653	653	653,00	.
CX705DN2	Country of residence Wave 2 new child 2 if absent (bx705dn2)	3	2	2	2,00	,000
CX705GN2	CBS municipality code Wave 2 new child 2 if absent (bx705gn2)	1	1771	1771	1771,00	.
CX705PN2	Province Wave 2 new child 2 if absent (bx705pn2)	1	30	30	30,00	.
CX705UN2	Urbanization munic Wave 2 new child 2 if absent (bx705un2)	1	3	3	3,00	.
CX705XN2	Xcoord Wave 2 new child 2 if absent (bx705xn2)	1	166,20	166,20	166,2000	.
CX705YN2	Ycoord Wave 2 new child 2 if absent (bx705yn2)	1	381,50	381,50	381,5000	.
CX400N3	Wave 2 new child 3 known by Anchor?	39	1	2	1,05	,223
CX401N3	Wave 2 new child 3 still alive? (bx401n3)	37	1	1	1,00	,000
CX402N3	Year of death Wave 2 new child 3 (bx402n3)	0				
CX501N3	Is Wave 2 new child 3 household member? (bx501n3)	28	1	2	1,57	,504
CX501BN3	Where does Wave 2 new child 3 live? (bx501bn3)	9	2	4	3,11	1,054
CX501CN3	Nr. of nights per 4 weeks Wave 2 new child 3 at Anchor's place (bx501cn3)	4	0	0	,00	,000
CX501DN3	Nr. of nights per 4 weeks Wave 2 new child 3 at ex-partner's place (bx501dn3)	4	0	28	10,50	12,124
CX501EN3	Custody arrangements Wave 2 new child 3 (bx501en3)	4	2	2	2,00	,000
CX501FN3	Ex-partner right of parental access Wave 2 new child 3?	0				

		N	Minimum	Maximum	Mean	Std. Deviation
	(bx501fn3)					
CX501GN3	Does ex-partner pay alimony for Wave 2 new child 3?	0				
	(bx501gn3)					
CX501HN3	Anchor right of parental access Wave 2 new child 3?	4	2	2	2,00	,000
	(bx501hn3)					
CX501IN3	Anchor pays alimony for Wave 2 new child 3? (bx501in3)	4	2	2	2,00	,000
CX502N3	Living arrangement Wave 2 new child 3 (bx502n3)	9	2	12	8,89	4,106
CX601N3	Wave 2 new child 3 moved? (bx601n3)	25	1	6	3,52	2,293
CX602BN3	Place of residence Wave 2 new child 3 (bx602bn3)	14	168	2461	933,64	715,713
CX602DN3	Country of residence Wave 2 new child 3 (bx602dn3)	14	2	221	17,64	58,530
CX602GN3	CBS municipality code Wave 2 new child 3 (bx602gn3)	13	58	1658	557,85	419,230
CX602PN3	Province Wave 2 new child 3 (bx602pn3)	13	21	30	26,62	3,380
CX602UN3	Urbanization munic Wave 2 new child 3 (bx602un3)	13	1	5	3,00	1,581
CX602XN3	Xcoord Wave 2 new child 3 (bx602xn3)	13	93,10	231,20	140,9692	42,87053
CX602YN3	Ycoord Wave 2 new child 3 (bx602yn3)	13	376,80	597,70	465,7000	72,62672
CX603N3	Face-to-face contact Wave 2 new child 3 (bx603n3)	25	1	6	2,28	1,400
CX604N3	Phone, letter, email contact Wave 2 new child 3	25	1	6	2,32	1,600
	(bx604n3)					
CX605N3	Face-to-face contact ex-partner with Wave 2 new child 3	5	1	8	5,60	3,050
	(bx605n3)					
CX606N3	Phone, letter, email contact ex-partner with Wave 2 new child 3 (bx606n3)	5	1	8	6,00	2,915
CX701N3	Wave 2 new child 3 always member household?	12	1	1	1,00	,000
	(bx701n3)					
CX702N3	Household pattern Wave 2 new child 3 (bx702n3)	0				
CX702BN3	Freq contact if Wave 2 new child 3 absent (bx702bn3)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX703N3	Nr absent nights Wave 2 new child 3 per 4 weeks (bx703n3)	0				
CX704N3	Living arrangement Wave 2 new child 3 if absent (bx704n3)	0				
CX705BN3	Place of residence Wave 2 new child 3 if absent (bx705bn3)	0				
CX705DN3	Country of residence Wave 2 new child 3 if absent (bx705dn3)	0				
CX705GN3	CBS municipality code Wave 2 new child 3 if absent (bx705gn3)	0				
CX705PN3	Province Wave 2 new child 3 if absent (bx705pn3)	0				
CX705UN3	Urbanization munic Wave 2 new child 3 if absent (bx705un3)	0				
CX705XN3	Xcoord Wave 2 new child 3 if absent (bx705xn3)	0				
CX705YN3	Ycoord Wave 2 new child 3 if absent (bx705yn3)	0				
CX400N4	Wave 2 new child 4 known by Anchor?	16	1	2	1,13	,342
CX401N4	Wave 2 new child 4 still alive? (bx401n4)	14	1	1	1,00	,000
CX402N4	Year of death Wave 2 new child 4 (bx402n4)	0				
CX501N4	Is Wave 2 new child 4 household member? (bx501n4)	10	1	2	1,80	,422
CX501BN4	Where does Wave 2 new child 4 live? (bx501bn4)	4	2	4	3,00	1,155
CX501CN4	Nr. of nights per 4 weeks Wave 2 new child 4 at Anchor's place (bx501cn4)	2	0	0	,00	,000
CX501DN4	Nr. of nights per 4 weeks Wave 2 new child 4 at ex- partner's place (bx501dn4)	2	0	28	14,00	19,799
CX501EN4	Custody arrangements Wave 2 new child 4 (bx501en4)	2	2	2	2,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
CX501FN4	Ex-partner right of parental access Wave 2 new child 4? (bx501fn4)	0				
CX501GN4	Does ex-partner pay alimony for Wave 2 new child 4? (bx501gn4)	0				
CX501HN4	Anchor right of parental access Wave 2 new child 4? (bx501hn4)	2	2	2	2,00	,000
CX501IN4	Anchor pays alimony for Wave 2 new child 4? (bx501in4)	2	2	2	2,00	,000
CX502N4	Living arrangement Wave 2 new child 4 (bx502n4)	1	11	11	11,00	.
CX601N4	Wave 2 new child 4 moved? (bx601n4)	12	1	6	3,75	2,379
CX602BN4	Place of residence Wave 2 new child 4 (bx602bn4)	6	168	1440	761,33	549,635
CX602DN4	Country of residence Wave 2 new child 4 (bx602dn4)	6	2	2	2,00	,000
CX602GN4	CBS municipality code Wave 2 new child 4 (bx602gn4)	6	72	772	492,33	287,222
CX602PN4	Province Wave 2 new child 4 (bx602pn4)	6	21	30	26,33	3,445
CX602UN4	Urbanization munic Wave 2 new child 4 (bx602un4)	6	1	5	2,83	1,472
CX602XN4	Xcoord Wave 2 new child 4 (bx602xn4)	6	110,00	188,30	150,2167	30,60754
CX602YN4	Ycoord Wave 2 new child 4 (bx602yn4)	6	383,20	575,70	457,8667	75,42402
CX603N4	Face-to-face contact Wave 2 new child 4 (bx603n4)	12	1	4	2,33	1,303
CX604N4	Phone, letter, email contact Wave 2 new child 4 (bx604n4)	12	1	4	2,00	1,279
CX605N4	Face-to-face contact ex-partner with Wave 2 new child 4 (bx605n4)	2	1	8	4,50	4,950
CX606N4	Phone, letter, email contact ex-partner with Wave 2 new child 4 (bx606n4)	2	1	8	4,50	4,950
CX701N4	Wave 2 new child 4 always member household? (bx701n4)	2	1	1	1,00	,000
CX702N4	Household pattern Wave 2 new child 4 (bx702n4)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX702BN4	Freq contact if Wave 2 new child 4 absent (bx702bn4)	0				
CX703N4	Nr absent nights Wave 2 new child 4 per 4 weeks (bx703n4)	0				
CX704N4	Living arrangement Wave 2 new child 4 if absent (bx704n4)	0				
CX705BN4	Place of residence Wave 2 new child 4 if absent (bx705bn4)	0				
CX705DN4	Country of residence Wave 2 new child 4 if absent (bx705dn4)	0				
CX705GN4	CBS municipality code Wave 2 new child 4 if absent (bx705gn4)	0				
CX705PN4	Province Wave 2 new child 4 if absent (bx705pn4)	0				
CX705UN4	Urbanization munic Wave 2 new child 4 if absent (bx705un4)	0				
CX705XN4	Xcoord Wave 2 new child 4 if absent (bx705xn4)	0				
CX705YN4	Ycoord Wave 2 new child 4 if absent (bx705yn4)	0				
CX400N5	Wave 2 new child 5 known by Anchor?	5	1	2	1,20	,447
CX401N5	Wave 2 new child 5 still alive? (bx401n5)	4	1	1	1,00	,000
CX402N5	Year of death Wave 2 new child 5 (bx402n5)	0				
CX501N5	Is Wave 2 new child 5 household member? (bx501n5)	3	2	2	2,00	,000
CX501BN5	Where does Wave 2 new child 5 live? (bx501bn5)	1	4	4	4,00	.
CX501CN5	Nr. of nights per 4 weeks Wave 2 new child 5 at Anchor's place (bx501cn5)	0				
CX501DN5	Nr. of nights per 4 weeks Wave 2 new child 5 at ex- partner's place (bx501dn5)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX501EN5	Custody arrangements Wave 2 new child 5 (bx501en5)	0				
CX501FN5	Ex-partner right of parental access Wave 2 new child 5? (bx501fn5)	0				
CX501GN5	Does ex-partner pay alimony for Wave 2 new child 5? (bx501gn5)	0				
CX501HN5	Anchor right of parental access Wave 2 new child 5? (bx501hn5)	0				
CX501IN5	Anchor pays alimony for Wave 2 new child 5? (bx501in5)	0				
CX502N5	Living arrangement Wave 2 new child 5 (bx502n5)	0				
CX601N5	Wave 2 new child 5 moved? (bx601n5)	4	1	6	4,75	2,500
CX602BN5	Place of residence Wave 2 new child 5 (bx602bn5)	1	444	444	444,00	.
CX602DN5	Country of residence Wave 2 new child 5 (bx602dn5)	1	2	2	2,00	.
CX602GN5	CBS municipality code Wave 2 new child 5 (bx602gn5)	1	58	58	58,00	.
CX602PN5	Province Wave 2 new child 5 (bx602pn5)	1	21	21	21,00	.
CX602UN5	Urbanization munic Wave 2 new child 5 (bx602un5)	1	5	5	5,00	.
CX602XN5	Xcoord Wave 2 new child 5 (bx602xn5)	1	196,80	196,80	196,8000	.
CX602YN5	Ycoord Wave 2 new child 5 (bx602yn5)	1	593,80	593,80	593,8000	.
CX603N5	Face-to-face contact Wave 2 new child 5 (bx603n5)	4	1	3	1,75	,957
CX604N5	Phone, letter, email contact Wave 2 new child 5 (bx604n5)	4	1	3	1,50	1,000
CX605N5	Face-to-face contact ex-partner with Wave 2 new child 5 (bx605n5)	1	8	8	8,00	.
CX606N5	Phone, letter, email contact ex-partner with Wave 2 new child 5 (bx606n5)	1	8	8	8,00	.
CX701N5	Wave 2 new child 5 always member household? (bx701n5)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX702N5	Household pattern Wave 2 new child 5 (bx702n5)	0				
CX702BN5	Freq contact if Wave 2 new child 5 absent (bx702bn5)	0				
CX703N5	Nr absent nights Wave 2 new child 5 per 4 weeks (bx703n5)	0				
CX704N5	Living arrangement Wave 2 new child 5 if absent (bx704n5)	0				
CX705BN5	Place of residence Wave 2 new child 5 if absent (bx705bn5)	0				
CX705DN5	Country of residence Wave 2 new child 5 if absent (bx705dn5)	0				
CX705GN5	CBS municipality code Wave 2 new child 5 if absent (bx705gn5)	0				
CX705PN5	Province Wave 2 new child 5 if absent (bx705pn5)	0				
CX705UN5	Urbanization munic Wave 2 new child 5 if absent (bx705un5)	0				
CX705XN5	Xcoord Wave 2 new child 5 if absent (bx705xn5)	0				
CX705YN5	Ycoord Wave 2 new child 5 if absent (bx705yn5)	0				
CX400N6	Wave 2 new child 6 known by Anchor?	1	2	2	2,00	.
CX401N6	Wave 2 new child 6 still alive? (bx401n6)	0				
CX402N6	Year of death Wave 2 new child 6 (bx402n6)	0				
CX501N6	Is Wave 2 new child 6 household member? (bx501n6)	0				
CX501BN6	Where does Wave 2 new child 6 live? (bx501bn6)	0				
CX501CN6	Nr. of nights per 4 weeks Wave 2 new child 6 at Anchor's place (bx501cn6)	0				
CX501DN6	Nr. of nights per 4 weeks Wave 2 new child 6 at ex-	0				

		N	Minimum	Maximum	Mean	Std. Deviation
	partner's place (bx501dn6)					
CX501EN6	Custody arrangements Wave 2 new child 6 (bx501en6)	0				
CX501FN6	Ex-partner right of parental access Wave 2 new child 6? (bx501fn6)	0				
CX501GN6	Does ex-partner pay alimony for Wave 2 new child 6? (bx501gn6)	0				
CX501HN6	Anchor right of parental access Wave 2 new child 6? (bx501hn6)	0				
CX501IN6	Anchor pays alimony for Wave 2 new child 6? (bx501in6)	0				
CX502N6	Living arrangement Wave 2 new child 6 (bx502n6)	0				
CX601N6	Wave 2 new child 6 moved? (bx601n6)	0				
CX602BN6	Place of residence Wave 2 new child 6 (bx602bn6)	0				
CX602DN6	Country of residence Wave 2 new child 6 (bx602dn6)	0				
CX602GN6	CBS municipality code Wave 2 new child 6 (bx602gn6)	0				
CX602PN6	Province Wave 2 new child 6 (bx602pn6)	0				
CX602UN6	Urbanization munic Wave 2 new child 6 (bx602un6)	0				
CX602XN6	Xcoord Wave 2 new child 6 (bx602xn6)	0				
CX602YN6	Ycoord Wave 2 new child 6 (bx602yn6)	0				
CX603N6	Face-to-face contact Wave 2 new child 6 (bx603n6)	0				
CX604N6	Phone, letter, email contact Wave 2 new child 6 (bx604n6)	0				
CX605N6	Face-to-face contact ex-partner with Wave 2 new child 6 (bx605n6)	0				
CX606N6	Phone, letter, email contact ex-partner with Wave 2 new child 6 (bx606n6)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX701N6	Wave 2 new child 6 always member household? (bx701n6)	0				
CX702N6	Household pattern Wave 2 new child 6 (bx702n6)	0				
CX702BN6	Freq contact if Wave 2 new child 6 absent (bx702bn6)	0				
CX703N6	Nr absent nights Wave 2 new child 6 per 4 weeks (bx703n6)	0				
CX704N6	Living arrangement Wave 2 new child 6 if absent (bx704n6)	0				
CX705BN6	Place of residence Wave 2 new child 6 if absent (bx705bn6)	0				
CX705DN6	Country of residence Wave 2 new child 6 if absent (bx705dn6)	0				
CX705GN6	CBS municipality code Wave 2 new child 6 if absent (bx705gn6)	0				
CX705PN6	Province Wave 2 new child 6 if absent (bx705pn6)	0				
CX705UN6	Urbanization munic Wave 2 new child 6 if absent (bx705un6)	0				
CX705XN6	Xcoord Wave 2 new child 6 if absent (bx705xn6)	0				
CX705YN6	Ycoord Wave 2 new child 6 if absent (bx705yn6)	0				
CXTYPEN11	Type of new child 1	444	1	4	1,54	,904
CX100N11	New child 1 biological or adopted	336	1	2	1,01	,077
CX201N11	Sex of new child 1	444	1	2	1,49	,500
CX301N11	Year of birth new child 1	444	1955	2011	2003,29	10,417
CX401N11	New child 1 still alive?	444	1	3	1,02	,156
CX402N11	Year of death new child 1	7	1993	2010	2006,29	5,936

		N	Minimum	Maximum	Mean	Std. Deviation
CX451N11	Acknowledged new child 1?	87	1	2	1,01	,107
CX452N11	Both legal parents of child 1?	86	1	2	1,02	,152
CX453N11	Who has parental authority of child 1?	87	1	3	2,80	,567
CX501N11	Is new child 1 household member?	429	1	2	1,22	,417
CX501BN11	Where does new child 1 live?	7	1	3	1,71	,951
CX501CN11	Nr. of nights per 4 weeks new child 1 at Anchor's place	7	4	28	15,43	10,326
CX501DN11	Nr. of nights per 4 weeks new child 1 at ex-partner's place	7	0	27	9,00	8,907
CX501EN11	Custody arrangements new child 1	7	1	3	2,71	,756
CX501FN11	Ex-partner right of parental access new child 1?	4	1	1	1,00	,000
CX501GN11	Does ex-partner pay alimony for new child 1?	4	1	2	1,25	,500
CX501HN11	Anchor right of parental access new child 1?	1	1	1	1,00	.
CX501IN11	Anchor pays alimony for new child 1?	1	2	2	2,00	.
CX502N11	Living arrangement new child 1	50	1	12	10,52	3,170
CX602BN11	Place of residence new child 1	89	31	2461	1203,27	836,564
CX602DN11	Country of residence new child 1	99	2	221	13,71	45,957
CX602GN11	CBS municipality code new child 1	80	34	1916	544,40	471,948
CX602PN11	Province new child 1	80	20	31	26,20	2,870
CX602UN11	Urbanization munic new child 1	80	1	5	3,29	1,655
CX602XN11	Xcoord child new child 1	80	72,10	254,90	151,6100	42,49089
CX602YN11	Ycoord child new child 1	80	321,90	601,30	470,7200	61,10245
CX603N11	Face-to-face contact new child 1	99	1	7	3,67	1,325
CX604N11	Phone, letter, email contact new child 1	99	1	6	2,37	1,433
CX605N11	Face-to-face contact ex-partner with new child 1	6	4	8	5,50	1,517
CX606N11	Phone, letter, email contact ex-partner with new child 1	6	1	6	3,17	1,941
CX701N11	New child 1 always member household?	333	1	2	1,01	,109
CX702N11	Household pattern new child 1	4	1	2	1,50	,577

		N	Minimum	Maximum	Mean	Std. Deviation
CX702BN11	Freq contact if new child 1 absent	0				
CX703N11	Nr absent nights new child 1 per 4 weeks	4	8	14	12,00	2,828
CX704N11	Living arrangement new child 1 if absent	4	1	1	1,00	,000
CX705BN11	Place of residence new child 1 if absent	4	170	1736	1030,50	645,554
CX705DN11	Country of residence new child 1 if absent	4	2	2	2,00	,000
CX705GN11	CBS municipality code new child 1 if absent	4	228	1916	914,25	738,913
CX705PN11	Province new child 1 if absent	4	24	28	26,25	2,062
CX705UN11	Urbanization munic new child 1 if absent	4	1	5	3,25	2,062
CX705XN11	Xcoord child new child 1 if absent	4	79,70	178,40	126,2250	50,07876
CX705YN11	Ycoord child new child 1 if absent	4	453,80	502,80	466,9000	23,95565
CXTYPEN12	Type of new child 2	176	1	4	2,33	1,123
CX100N12	New child 2 biological or adopted	71	1	1	1,00	,000
CX201N12	Sex of new child 2	176	1	2	1,49	,501
CX301N12	Year of birth new child 2	176	1959	2011	1998,94	12,988
CX401N12	New child 2 still alive?	176	1	3	1,06	,297
CX402N12	Year of death new child 2	4	2006	2010	2008,25	1,708
CX451N12	Acknowledged new child 2?	18	1	2	1,17	,383
CX452N12	Both legal parents of child 2?	15	1	1	1,00	,000
CX453N12	Who has parental authority of child 2?	18	1	3	2,89	,471
CX501N12	Is new child 2 household member?	168	1	2	1,45	,499
CX501BN12	Where does new child 2 live?	1	3	3	3,00	.
CX501CN12	Nr. of nights per 4 weeks new child 2 at Anchor's place	1	7	7	7,00	.
CX501DN12	Nr. of nights per 4 weeks new child 2 at ex-partner's place	1	7	7	7,00	.
CX501EN12	Custody arrangements new child 2	1	3	3	3,00	.
CX501FN12	Ex-partner right of parental access new child 2?	0				
CX501GN12	Does ex-partner pay alimony for new child 2?	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX501HN12	Anchor right of parental access new child 2?	0				
CX501IN12	Anchor pays alimony for new child 2?	0				
CX502N12	Living arrangement new child 2	38	1	12	10,92	2,530
CX602BN12	Place of residence new child 2	69	12	2461	1157,49	835,733
CX602DN12	Country of residence new child 2	76	2	211	12,07	42,114
CX602GN12	CBS municipality code new child 2	63	14	1891	504,06	441,506
CX602PN12	Province new child 2	63	20	31	25,90	3,046
CX602UN12	Urbanization munic new child 2	63	1	5	3,14	1,605
CX602XN12	Xcoord child new child 2	62	74,50	261,70	160,6903	45,84342
CX602YN12	Ycoord child new child 2	62	324,50	601,30	469,5323	61,21291
CX603N12	Face-to-face contact new child 2	76	1	6	3,66	1,102
CX604N12	Phone, letter, email contact new child 2	76	1	6	2,22	1,323
CX605N12	Face-to-face contact ex-partner with new child 2	1	6	6	6,00	.
CX606N12	Phone, letter, email contact ex-partner with new child 2	1	2	2	2,00	.
CX701N12	New child 2 always member household?	93	1	2	1,01	,104
CX702N12	Household pattern new child 2	1	1	1	1,00	.
CX702BN12	Freq contact if new child 2 absent	0				
CX703N12	Nr absent nights new child 2 per 4 weeks	1	13	13	13,00	.
CX704N12	Living arrangement new child 2 if absent	1	1	1	1,00	.
CX705BN12	Place of residence new child 2 if absent	1	503	503	503,00	.
CX705DN12	Country of residence new child 2 if absent	1	2	2	2,00	.
CX705GN12	CBS municipality code new child 2 if absent	1	228	228	228,00	.
CX705PN12	Province new child 2 if absent	1	25	25	25,00	.
CX705UN12	Urbanization munic new child 2 if absent	1	5	5	5,00	.
CX705XN12	Xcoord child new child 2 if absent	1	172,60	172,60	172,6000	.
CX705YN12	Ycoord child new child 2 if absent	1	447,60	447,60	447,6000	.

		N	Minimum	Maximum	Mean	Std. Deviation
CXTYPEN13	Type of new child 3	44	1	4	2,95	,806
CX100N13	New child 3 biological or adopted	5	1	1	1,00	,000
CX201N13	Sex of new child 3	44	1	2	1,52	,505
CX301N13	Year of birth new child 3	44	1961	2010	1993,11	15,098
CX401N13	New child 3 still alive?	44	1	2	1,02	,151
CX402N13	Year of death new child 3	1	2008	2008	2008,00	.
CX451N13	Acknowledged new child 3?	1	1	1	1,00	.
CX452N13	Both legal parents of child 3?	1	1	1	1,00	.
CX453N13	Who has parental authority of child 3?	1	3	3	3,00	.
CX501N13	Is new child 3 household member?	43	1	2	1,67	,474
CX501BN13	Where does new child 3 live?	0				
CX501CN13	Nr. of nights per 4 weeks new child 3 at Anchor's place	0				
CX501DN13	Nr. of nights per 4 weeks new child 3 at ex-partner's place	0				
CX501EN13	Custody arrangements new child 3	0				
CX501FN13	Ex-partner right of parental access new child 3?	0				
CX501GN13	Does ex-partner pay alimony for new child 3?	0				
CX501HN13	Anchor right of parental access new child 3?	0				
CX501IN13	Anchor pays alimony for new child 3?	0				
CX502N13	Living arrangement new child 3	13	6	12	11,15	1,676
CX602BN13	Place of residence new child 3	25	19	2461	1274,92	916,882
CX602DN13	Country of residence new child 3	29	2	149	7,41	27,294
CX602GN13	CBS municipality code new child 3	23	34	1621	464,87	368,405
CX602PN13	Province new child 3	23	20	31	26,26	3,107
CX602UN13	Urbanization munic new child 3	23	1	5	3,22	1,506
CX602XN13	Xcoord child new child 3	22	93,10	263,90	161,0591	44,57379

		N	Minimum	Maximum	Mean	Std. Deviation
CX602YN13	Ycoord child new child 3	22	322,60	593,70	466,8864	63,82592
CX603N13	Face-to-face contact new child 3	29	1	6	3,72	1,066
CX604N13	Phone, letter, email contact new child 3	29	1	6	2,24	1,480
CX605N13	Face-to-face contact ex-partner with new child 3	0				
CX606N13	Phone, letter, email contact ex-partner with new child 3	0				
CX701N13	New child 3 always member household?	14	1	2	1,07	,267
CX702N13	Household pattern new child 3	1	1	1	1,00	.
CX702BN13	Freq contact if new child 3 absent	0				
CX703N13	Nr absent nights new child 3 per 4 weeks	1	14	14	14,00	.
CX704N13	Living arrangement new child 3 if absent	1	1	1	1,00	.
CX705BN13	Place of residence new child 3 if absent	1	63	63	63,00	.
CX705DN13	Country of residence new child 3 if absent	1	2	2	2,00	.
CX705GN13	CBS municipality code new child 3 if absent	1	363	363	363,00	.
CX705PN13	Province new child 3 if absent	1	27	27	27,00	.
CX705UN13	Urbanization munic new child 3 if absent	1	1	1	1,00	.
CX705XN13	Xcoord child new child 3 if absent	1	124,80	124,80	124,8000	.
CX705YN13	Ycoord child new child 3 if absent	1	487,00	487,00	487,0000	.
CXTYPEN14	Type of new child 4	14	3	4	3,36	,497
CX100N14	New child 4 biological or adopted	0				
CX201N14	Sex of new child 4	14	1	2	1,21	,426
CX301N14	Year of birth new child 4	14	1968	2010	1995,36	14,726
CX401N14	New child 4 still alive?	14	1	1	1,00	,000
CX402N14	Year of death new child 4	0				
CX451N14	Acknowledged new child 4?	0				
CX452N14	Both legal parents of child 4?	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX453N14	Who has parental authority of child 4?	0				
CX501N14	Is new child 4 household member?	14	1	2	1,64	,497
CX501BN14	Where does new child 4 live?	0				
CX501CN14	Nr. of nights per 4 weeks new child 4 at Anchor's place	0				
CX501DN14	Nr. of nights per 4 weeks new child 4 at ex-partner's place	0				
CX501EN14	Custody arrangements new child 4	0				
CX501FN14	Ex-partner right of parental access new child 4?	0				
CX501GN14	Does ex-partner pay alimony for new child 4?	0				
CX501HN14	Anchor right of parental access new child 4?	0				
CX501IN14	Anchor pays alimony for new child 4?	0				
CX502N14	Living arrangement new child 4	4	10	12	11,00	,816
CX602BN14	Place of residence new child 4	9	63	2326	1197,56	980,473
CX602DN14	Country of residence new child 4	9	2	2	2,00	,000
CX602GN14	CBS municipality code new child 4	9	53	1702	513,00	474,455
CX602PN14	Province new child 4	9	20	30	26,44	2,789
CX602UN14	Urbanization munic new child 4	9	1	5	2,89	1,616
CX602XN14	Xcoord child new child 4	9	85,00	231,00	146,7000	47,55063
CX602YN14	Ycoord child new child 4	9	403,40	593,70	471,1222	54,52056
CX603N14	Face-to-face contact new child 4	9	3	5	3,67	,866
CX604N14	Phone, letter, email contact new child 4	9	1	4	2,22	1,202
CX605N14	Face-to-face contact ex-partner with new child 4	0				
CX606N14	Phone, letter, email contact ex-partner with new child 4	0				
CX701N14	New child 4 always member household?	5	1	1	1,00	,000
CX702N14	Household pattern new child 4	0				
CX702BN14	Freq contact if new child 4 absent	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX703N14	Nr absent nights new child 4 per 4 weeks	0				
CX704N14	Living arrangement new child 4 if absent	0				
CX705BN14	Place of residence new child 4 if absent	0				
CX705DN14	Country of residence new child 4 if absent	0				
CX705GN14	CBS municipality code new child 4 if absent	0				
CX705PN14	Province new child 4 if absent	0				
CX705UN14	Urbanization munic new child 4 if absent	0				
CX705XN14	Xcoord child new child 4 if absent	0				
CX705YN14	Ycoord child new child 4 if absent	0				
CXTYPEN15	Type of new child 5	1	4	4	4,00	.
CX100N15	New child 5 biological or adopted	0				
CX201N15	Sex of new child 5	1	1	1	1,00	.
CX301N15	Year of birth new child 5	1	2008	2008	2008,00	.
CX401N15	New child 5 still alive?	1	1	1	1,00	.
CX402N15	Year of death new child 5	0				
CX451N15	Acknowledged new child 5?	0				
CX452N15	Both legal parents of child 5?	0				
CX453N15	Who has parental authority of child 5?	0				
CX501N15	Is new child 5 household member?	1	1	1	1,00	.
CX501BN15	Where does new child 5 live?	0				
CX501CN15	Nr. of nights per 4 weeks new child 5 at Anchor's place	0				
CX501DN15	Nr. of nights per 4 weeks new child 5 at ex-partner's place	0				
CX501EN15	Custody arrangements new child 5	0				
CX501FN15	Ex-partner right of parental access new child 5?	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX501GN15	Does ex-partner pay alimony for new child 5?	0				
CX501HN15	Anchor right of parental access new child 5?	0				
CX501IN15	Anchor pays alimony for new child 5?	0				
CX502N15	Living arrangement new child 5	0				
CX602BN15	Place of residence new child 5	0				
CX602DN15	Country of residence new child 5	0				
CX602GN15	CBS municipality code new child 5	0				
CX602PN15	Province new child 5	0				
CX602UN15	Urbanization munic new child 5	0				
CX602XN15	Xcoord child new child 5	0				
CX602YN15	Ycoord child new child 5	0				
CX603N15	Face-to-face contact new child 5	0				
CX604N15	Phone, letter, email contact new child 5	0				
CX605N15	Face-to-face contact ex-partner with new child 5	0				
CX606N15	Phone, letter, email contact ex-partner with new child 5	0				
CX701N15	New child 5 always member household?	1	1	1	1,00	.
CX702N15	Household pattern new child 5	0				
CX702BN15	Freq contact if new child 5 absent	0				
CX703N15	Nr absent nights new child 5 per 4 weeks	0				
CX704N15	Living arrangement new child 5 if absent	0				
CX705BN15	Place of residence new child 5 if absent	0				
CX705DN15	Country of residence new child 5 if absent	0				
CX705GN15	CBS municipality code new child 5 if absent	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX705PN15	Province new child 5 if absent	0				
CX705UN15	Urbanization munic new child 5 if absent	0				
CX705XN15	Xcoord child new child 5 if absent	0				
CX705YN15	Ycoord child new child 5 if absent	0				
CX400S1	Sibling 1 known by Anchor? (bx400s1)	3703	1	2	1,00	,059
CX401S1	Sibling 1 still alive? (a/bx401s1)	3690	1	3	1,04	,219
CX402S1	Year of death sibling 1 (a/bx402s1)	98	2006	2010	2008,37	1,097
CX501S1	Is sibling 1 household member? (a/bx501s1)	3571	1	2	2,00	,041
CX502S1	Living arrangement sibling 1 (bx502s1)	1	10	10	10,00	.
CX601S1	Sibling 1 moved? (bx601s1)	3565	1	6	1,33	,779
CX602BS1	Place of residence sibling 1 (a/bx602bs1)	3260	4	2461	1169,92	760,801
CX602DS1	Country of residence sibling 1 (a/bx602ds1)	3513	2	231	10,67	37,289
CX602GS1	CBS municipality code sibling 1 (a/bx602gs1)	3216	3	1955	627,49	491,135
CX602PS1	Province sibling 1 (a/bx602ps1)	3216	20	31	26,67	2,933
CX602US1	Urbanization munic sibling 1 (a/bx602us1)	3216	1	5	3,06	1,327
CX602XS1	Xcoord sibling 1 (a/bx602xs1)	3215	24,20	274,60	152,3533	51,47704
CX602YS1	Ycoord sibling 1 (a/bx602ys1)	3215	310,10	606,80	455,7411	57,94254
CX603S1	Face-to-face contact sibling 1 (a/bx603s1)	3565	1	7	3,37	1,099
CX604S1	Phone, letter, email contact sibling 1 (a/bx604s1)	3565	1	7	3,57	1,245
CX701S1	Sibling 1 always household member? (a/bx701s1)	6	1	1	1,00	,000
CX702S1	Household pattern sibling 1 (a/bx702s1)	0				
CX702BS1	Freq contact if sibling 1 absent (a/bx702bs1)	0				
CX703S1	Nr absent nights sibling 1 per 4 weeks (a/bx703s1)	0				
CX704S1	Living arrangement sibling 1 if absent (a/bx704s1)	0				
CX705BS1	Place of residence sibling 1 if absent (a/bx705bs1)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX705DS1	Country of residence sibling 1 if absent (a/bx705ds1)	0				
CX705GS1	CBS municipality code sibling 1 if absent (a/bx705gs1)	0				
CX705PS1	Province sibling 1 if absent (a/bx705ps1)	0				
CX705US1	Urbanization munic sibling 1 if absent (a/bx705us1)	0				
CX705XS1	Xcoord sibling 1 if absent (a/bx705xs1)	0				
CX705YS1	Ycoord sibling 1 if absent (a/bx705ys1)	0				
CX400S2	Sibling 2 known by Anchor? (bx400s2)	2814	1	2	1,00	,046
CX401S2	Sibling 2 still alive? (a/bx401s2)	2808	1	3	1,04	,240
CX402S2	Year of death sibling 2 (a/bx402s2)	75	1988	2010	2008,01	2,633
CX501S2	Is sibling 2 household member? (a/bx501s2)	2710	1	2	2,00	,043
CX502S2	Living arrangement sibling 2 (bx502s2)	19	1	12	8,32	4,083
CX601S2	Sibling 2 moved? (bx601s2)	2705	1	6	1,32	,788
CX602BS2	Place of residence sibling 2 (a/bx602bs2)	2438	3	2461	1174,79	769,800
CX602DS2	Country of residence sibling 2 (a/bx602ds2)	2661	2	231	11,36	38,942
CX602GS2	CBS municipality code sibling 2 (a/bx602gs2)	2415	3	1987	632,78	497,657
CX602PS2	Province sibling 2 (a/bx602ps2)	2415	20	31	26,69	2,949
CX602US2	Urbanization munic sibling 2 (a/bx602us2)	2414	1	5	3,11	1,342
CX602XS2	Xcoord sibling 2 (a/bx602xs2)	2414	20,20	272,00	152,5581	50,78222
CX602YS2	Ycoord sibling 2 (a/bx602ys2)	2414	309,60	606,90	455,9592	58,78245
CX603S2	Face-to-face contact sibling 2 (a/bx603s2)	2705	1	7	3,36	1,091
CX604S2	Phone, letter, email contact sibling 2 (a/bx604s2)	2705	1	7	3,50	1,233
CX701S2	Sibling 2 always household member? (a/bx701s2)	5	1	1	1,00	,000
CX702S2	Household pattern sibling 2 (a/bx702s2)	0				
CX702BS2	Freq contact if sibling 2 absent (a/bx702bs2)	0				
CX703S2	Nr absent nights sibling 2 per 4 weeks (a/bx703s2)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX704S2	Living arrangement sibling 2 if absent (a/bx704s2)	0				
CX705BS2	Place of residence sibling 2 if absent (a/bx705bs2)	0				
CX705DS2	Country of residence sibling 2 if absent (a/bx705ds2)	0				
CX705GS2	CBS municipality code sibling 2 if absent (a/bx705gs2)	0				
CX705PS2	Province sibling 2 if absent (a/bx705ps2)	0				
CX705US2	Urbanization munic sibling 2 if absent (a/bx705us2)	0				
CX705XS2	Xcoord sibling 2 if absent (a/bx705xs2)	0				
CX705YS2	Ycoord sibling 2 if absent (a/bx705ys2)	0				
CX400S3	Sibling 3 known by Anchor? (bx400s3)	1923	1	2	1,00	,068
CX401S3	Sibling 3 still alive? (a/bx401s3)	1914	1	3	1,04	,236
CX402S3	Year of death sibling 3 (a/bx402s3)	50	1907	2011	2006,00	14,338
CX501S3	Is sibling 3 household member? (a/bx501s3)	1849	1	2	2,00	,040
CX502S3	Living arrangement sibling 3 (bx502s3)	15	2	12	9,67	2,193
CX601S3	Sibling 3 moved? (bx601s3)	1846	1	6	1,28	,786
CX602BS3	Place of residence sibling 3 (a/bx602bs3)	1673	1	2461	1158,79	751,403
CX602DS3	Country of residence sibling 3 (a/bx602ds3)	1812	2	232	10,01	35,528
CX602GS3	CBS municipality code sibling 3 (a/bx602gs3)	1675	3	1987	639,76	499,980
CX602PS3	Province sibling 3 (a/bx602ps3)	1675	20	31	26,68	2,903
CX602US3	Urbanization munic sibling 3 (a/bx602us3)	1675	1	5	3,12	1,333
CX602XS3	Xcoord sibling 3 (a/bx602xs3)	1674	17,30	273,70	153,7076	51,82474
CX602YS3	Ycoord sibling 3 (a/bx602ys3)	1674	308,80	601,00	454,7573	57,77885
CX603S3	Face-to-face contact sibling 3 (a/bx603s3)	1846	1	7	3,31	1,164
CX604S3	Phone, letter, email contact sibling 3 (a/bx604s3)	1846	1	7	3,41	1,236
CX701S3	Sibling 3 always household member? (a/bx701s3)	3	1	1	1,00	,000
CX702S3	Household pattern sibling 3 (a/bx702s3)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX702BS3	Freq contact if sibling 3 absent (a/bx702bs3)	0				
CX703S3	Nr absent nights sibling 3 per 4 weeks (a/bx703s3)	0				
CX704S3	Living arrangement sibling 3 if absent (a/bx704s3)	0				
CX705BS3	Place of residence sibling 3 if absent (a/bx705bs3)	0				
CX705DS3	Country of residence sibling 3 if absent (a/bx705ds3)	0				
CX705GS3	CBS municipality code sibling 3 if absent (a/bx705gs3)	0				
CX705PS3	Province sibling 3 if absent (a/bx705ps3)	0				
CX705US3	Urbanization munic sibling 3 if absent (a/bx705us3)	0				
CX705XS3	Xcoord sibling 3 if absent (a/bx705xs3)	0				
CX705YS3	Ycoord sibling 3 if absent (a/bx705ys3)	0				
CX400S4	Sibling 4 known by Anchor? (bx400s4)	1265	1	2	1,01	,074
CX401S4	Sibling 4 still alive? (a/bx401s4)	1258	1	3	1,04	,247
CX402S4	Year of death sibling 4 (a/bx402s4)	27	2000	2010	2008,30	2,053
CX501S4	Is sibling 4 household member? (a/bx501s4)	1218	2	2	2,00	,000
CX502S4	Living arrangement sibling 4 (bx502s4)	10	2	11	8,50	3,440
CX601S4	Sibling 4 moved? (bx601s4)	1218	1	6	1,26	,752
CX602BS4	Place of residence sibling 4 (a/bx602bs4)	1097	14	2461	1197,00	770,485
CX602DS4	Country of residence sibling 4 (a/bx602ds4)	1197	1	231	10,87	37,125
CX602GS4	CBS municipality code sibling 4 (a/bx602gs4)	1089	5	1987	642,35	499,124
CX602PS4	Province sibling 4 (a/bx602ps4)	1089	20	31	26,72	2,938
CX602US4	Urbanization munic sibling 4 (a/bx602us4)	1089	1	5	3,12	1,313
CX602XS4	Xcoord sibling 4 (a/bx602xs4)	1089	26,40	269,70	154,0802	49,32249
CX602YS4	Ycoord sibling 4 (a/bx602ys4)	1089	309,50	610,30	456,0260	58,75007
CX603S4	Face-to-face contact sibling 4 (a/bx603s4)	1218	1	7	3,28	1,130
CX604S4	Phone, letter, email contact sibling 4 (a/bx604s4)	1218	1	7	3,35	1,211

		N	Minimum	Maximum	Mean	Std. Deviation
CX701S4	Sibling 4 always household member? (a/bx701s4)	0				
CX702S4	Household pattern sibling 4 (a/bx702s4)	0				
CX702BS4	Freq contact if sibling 4 absent (a/bx702bs4)	0				
CX703S4	Nr absent nights sibling 4 per 4 weeks (a/bx703s4)	0				
CX704S4	Living arrangement sibling 4 if absent (a/bx704s4)	0				
CX705BS4	Place of residence sibling 4 if absent (a/bx705bs4)	0				
CX705DS4	Country of residence sibling 4 if absent (a/bx705ds4)	0				
CX705GS4	CBS municipality code sibling 4 if absent (a/bx705gs4)	0				
CX705PS4	Province sibling 4 if absent (a/bx705ps4)	0				
CX705US4	Urbanization munic sibling 4 if absent (a/bx705us4)	0				
CX705XS4	Xcoord sibling 4 if absent (a/bx705xs4)	0				
CX705YS4	Ycoord sibling 4 if absent (a/bx705ys4)	0				
CX400S5	Sibling 5 known by Anchor? (bx400s5)	856	1	2	1,00	,068
CX401S5	Sibling 5 still alive? (a/bx401s5)	852	1	3	1,05	,247
CX402S5	Year of death sibling 5 (a/bx402s5)	30	2001	2010	2007,73	2,016
CX501S5	Is sibling 5 household member? (a/bx501s5)	816	1	2	2,00	,035
CX502S5	Living arrangement sibling 5 (bx502s5)	5	10	12	10,60	,894
CX601S5	Sibling 5 moved? (bx601s5)	815	1	6	1,25	,815
CX602BS5	Place of residence sibling 5 (a/bx602bs5)	737	3	2461	1174,79	753,329
CX602DS5	Country of residence sibling 5 (a/bx602ds5)	797	2	233	9,95	35,641
CX602GS5	CBS municipality code sibling 5 (a/bx602gs5)	732	5	1955	642,22	513,325
CX602PS5	Province sibling 5 (a/bx602ps5)	732	20	31	26,73	2,942
CX602US5	Urbanization munic sibling 5 (a/bx602us5)	732	1	5	3,20	1,346
CX602XS5	Xcoord sibling 5 (a/bx602xs5)	731	31,20	271,40	154,9622	51,21209
CX602YS5	Ycoord sibling 5 (a/bx602ys5)	731	311,70	597,70	455,2847	56,47163

		N	Minimum	Maximum	Mean	Std. Deviation
CX603S5	Face-to-face contact sibling 5 (a/bx603s5)	815	1	7	3,23	1,122
CX604S5	Phone, letter, email contact sibling 5 (a/bx604s5)	815	1	7	3,27	1,196
CX701S5	Sibling 5 always household member? (a/bx701s5)	1	1	1	1,00	.
CX702S5	Household pattern sibling 5 (a/bx702s5)	0				
CX702BS5	Freq contact if sibling 5 absent (a/bx702bs5)	0				
CX703S5	Nr absent nights sibling 5 per 4 weeks (a/bx703s5)	0				
CX704S5	Living arrangement sibling 5 if absent (a/bx704s5)	0				
CX705BS5	Place of residence sibling 5 if absent (a/bx705bs5)	0				
CX705DS5	Country of residence sibling 5 if absent (a/bx705ds5)	0				
CX705GS5	CBS municipality code sibling 5 if absent (a/bx705gs5)	0				
CX705PS5	Province sibling 5 if absent (a/bx705ps5)	0				
CX705US5	Urbanization munic sibling 5 if absent (a/bx705us5)	0				
CX705XS5	Xcoord sibling 5 if absent (a/bx705xs5)	0				
CX705YS5	Ycoord sibling 5 if absent (a/bx705ys5)	0				
CX400S6	Sibling 6 known by Anchor? (bx400s6)	575	1	2	1,00	,059
CX401S6	Sibling 6 still alive? (a/bx401s6)	573	1	3	1,06	,258
CX402S6	Year of death sibling 6 (a/bx402s6)	24	1997	2010	2007,75	2,541
CX501S6	Is sibling 6 household member? (a/bx501s6)	545	2	2	2,00	,000
CX502S6	Living arrangement sibling 6 (bx502s6)	4	10	11	10,25	,500
CX601S6	Sibling 6 moved? (bx601s6)	545	1	6	1,26	,826
CX602BS6	Place of residence sibling 6 (a/bx602bs6)	487	4	2461	1193,90	747,341
CX602DS6	Country of residence sibling 6 (a/bx602ds6)	533	2	230	10,44	37,138
CX602GS6	CBS municipality code sibling 6 (a/bx602gs6)	489	5	1955	646,79	504,414
CX602PS6	Province sibling 6 (a/bx602ps6)	489	20	31	26,76	2,898
CX602US6	Urbanization munic sibling 6 (a/bx602us6)	489	1	5	3,24	1,319

		N	Minimum	Maximum	Mean	Std. Deviation
CX602XS6	Xcoord sibling 6 (a/bx602xs6)	489	24,60	271,40	153,3583	52,07247
CX602YS6	Ycoord sibling 6 (a/bx602ys6)	489	316,00	600,60	455,3317	55,70620
CX603S6	Face-to-face contact sibling 6 (a/bx603s6)	545	1	7	3,34	1,228
CX604S6	Phone, letter, email contact sibling 6 (a/bx604s6)	545	1	7	3,28	1,292
CX701S6	Sibling 6 always household member? (a/bx701s6)	0				
CX702S6	Household pattern sibling 6 (a/bx702s6)	0				
CX702BS6	Freq contact if sibling 6 absent (a/bx702bs6)	0				
CX703S6	Nr absent nights sibling 6 per 4 weeks (a/bx703s6)	0				
CX704S6	Living arrangement sibling 6 if absent (a/bx704s6)	0				
CX705BS6	Place of residence sibling 6 if absent (a/bx705bs6)	0				
CX705DS6	Country of residence sibling 6 if absent (a/bx705ds6)	0				
CX705GS6	CBS municipality code sibling 6 if absent (a/bx705gs6)	0				
CX705PS6	Province sibling 6 if absent (a/bx705ps6)	0				
CX705US6	Urbanization munic sibling 6 if absent (a/bx705us6)	0				
CX705XS6	Xcoord sibling 6 if absent (a/bx705xs6)	0				
CX705YS6	Ycoord sibling 6 if absent (a/bx705ys6)	0				
CX400S7	Sibling 7 known by Anchor? (bx400s7)	391	1	2	1,01	,071
CX401S7	Sibling 7 still alive? (a/bx401s7)	389	1	3	1,06	,276
CX402S7	Year of death sibling 7 (a/bx402s7)	15	2007	2010	2008,60	,986
CX501S7	Is sibling 7 household member? (a/bx501s7)	370	2	2	2,00	,000
CX502S7	Living arrangement sibling 7 (bx502s7)	3	2	11	7,67	4,933
CX601S7	Sibling 7 moved? (bx601s7)	370	1	6	1,34	,992
CX602BS7	Place of residence sibling 7 (a/bx602bs7)	328	11	2461	1179,76	760,281
CX602DS7	Country of residence sibling 7 (a/bx602ds7)	357	2	230	10,39	33,567
CX602GS7	CBS municipality code sibling 7 (a/bx602gs7)	324	5	1955	666,18	519,743

		N	Minimum	Maximum	Mean	Std. Deviation
CX602PS7	Province sibling 7 (a/bx602ps7)	324	20	31	26,94	2,780
CX602US7	Urbanization munic sibling 7 (a/bx602us7)	324	1	5	3,27	1,283
CX602XS7	Xcoord sibling 7 (a/bx602xs7)	322	23,20	267,40	154,3581	51,87951
CX602YS7	Ycoord sibling 7 (a/bx602ys7)	322	317,00	592,40	452,3106	55,53064
CX603S7	Face-to-face contact sibling 7 (a/bx603s7)	370	1	7	3,32	1,224
CX604S7	Phone, letter, email contact sibling 7 (a/bx604s7)	370	1	7	3,24	1,264
CX701S7	Sibling 7 always household member? (a/bx701s7)	0				
CX702S7	Household pattern sibling 7 (a/bx702s7)	0				
CX702BS7	Freq contact if sibling 7 absent (a/bx702bs7)	0				
CX703S7	Nr absent nights sibling 7 per 4 weeks (a/bx703s7)	0				
CX704S7	Living arrangement sibling 7 if absent (a/bx704s7)	0				
CX705BS7	Place of residence sibling 7 if absent (a/bx705bs7)	0				
CX705DS7	Country of residence sibling 7 if absent (a/bx705ds7)	0				
CX705GS7	CBS municipality code sibling 7 if absent (a/bx705gs7)	0				
CX705PS7	Province sibling 7 if absent (a/bx705ps7)	0				
CX705US7	Urbanization munic sibling 7 if absent (a/bx705us7)	0				
CX705XS7	Xcoord sibling 7 if absent (a/bx705xs7)	0				
CX705YS7	Ycoord sibling 7 if absent (a/bx705ys7)	0				
CX400S8	Sibling 8 known by Anchor? (bx400s8)	253	1	2	1,01	,108
CX401S8	Sibling 8 still alive? (a/bx401s8)	250	1	3	1,05	,249
CX402S8	Year of death sibling 8 (a/bx402s8)	8	2003	2010	2007,63	2,326
CX501S8	Is sibling 8 household member? (a/bx501s8)	240	2	2	2,00	,000
CX502S8	Living arrangement sibling 8 (bx502s8)	2	3	10	6,50	4,950
CX601S8	Sibling 8 moved? (bx601s8)	240	1	6	1,22	,712
CX602BS8	Place of residence sibling 8 (a/bx602bs8)	218	4	2461	1168,78	732,373

		N	Minimum	Maximum	Mean	Std. Deviation
CX602DS8	Country of residence sibling 8 (a/bx602ds8)	236	2	219	9,54	34,004
CX602GS8	CBS municipality code sibling 8 (a/bx602gs8)	220	9	1987	629,46	504,101
CX602PS8	Province sibling 8 (a/bx602ps8)	220	20	31	26,80	2,734
CX602US8	Urbanization munic sibling 8 (a/bx602us8)	220	1	5	3,09	1,344
CX602XS8	Xcoord sibling 8 (a/bx602xs8)	220	53,70	261,80	148,8614	50,60637
CX602YS8	Ycoord sibling 8 (a/bx602ys8)	220	317,90	590,20	456,5159	53,09663
CX603S8	Face-to-face contact sibling 8 (a/bx603s8)	240	1	6	3,25	1,103
CX604S8	Phone, letter, email contact sibling 8 (a/bx604s8)	240	1	7	3,26	1,193
CX701S8	Sibling 8 always household member? (a/bx701s8)	0				
CX702S8	Household pattern sibling 8 (a/bx702s8)	0				
CX702BS8	Freq contact if sibling 8 absent (a/bx702bs8)	0				
CX703S8	Nr absent nights sibling 8 per 4 weeks (a/bx703s8)	0				
CX704S8	Living arrangement sibling 8 if absent (a/bx704s8)	0				
CX705BS8	Place of residence sibling 8 if absent (a/bx705bs8)	0				
CX705DS8	Country of residence sibling 8 if absent (a/bx705ds8)	0				
CX705GS8	CBS municipality code sibling 8 if absent (a/bx705gs8)	0				
CX705PS8	Province sibling 8 if absent (a/bx705ps8)	0				
CX705US8	Urbanization munic sibling 8 if absent (a/bx705us8)	0				
CX705XS8	Xcoord sibling 8 if absent (a/bx705xs8)	0				
CX705YS8	Ycoord sibling 8 if absent (a/bx705ys8)	0				
CX400S9	Sibling 9 known by Anchor? (bx400s9)	166	1	1	1,00	,000
CX401S9	Sibling 9 still alive? (a/bx401s9)	166	1	3	1,06	,305
CX402S9	Year of death sibling 9 (a/bx402s9)	4	2007	2009	2007,50	1,000
CX501S9	Is sibling 9 household member? (a/bx501s9)	159	2	2	2,00	,000
CX502S9	Living arrangement sibling 9 (bx502s9)	2	12	12	12,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
CX601S9	Sibling 9 moved? (bx601s9)	159	1	6	1,33	1,058
CX602BS9	Place of residence sibling 9 (a/bx602bs9)	141	19	2401	1161,19	715,406
CX602DS9	Country of residence sibling 9 (a/bx602ds9)	152	2	221	8,07	31,369
CX602GS9	CBS municipality code sibling 9 (a/bx602gs9)	142	14	1926	630,83	492,832
CX602PS9	Province sibling 9 (a/bx602ps9)	142	20	31	26,85	2,871
CX602US9	Urbanization munic sibling 9 (a/bx602us9)	142	1	5	3,16	1,247
CX602XS9	Xcoord sibling 9 (a/bx602xs9)	142	50,50	266,10	149,7225	51,41014
CX602YS9	Ycoord sibling 9 (a/bx602ys9)	142	322,60	584,10	453,9648	55,19657
CX603S9	Face-to-face contact sibling 9 (a/bx603s9)	159	1	7	3,26	1,088
CX604S9	Phone, letter, email contact sibling 9 (a/bx604s9)	159	1	7	3,25	1,153
CX701S9	Sibling 9 always household member? (a/bx701s9)	0				
CX702S9	Household pattern sibling 9 (a/bx702s9)	0				
CX702BS9	Freq contact if sibling 9 absent (a/bx702bs9)	0				
CX703S9	Nr absent nights sibling 9 per 4 weeks (a/bx703s9)	0				
CX704S9	Living arrangement sibling 9 if absent (a/bx704s9)	0				
CX705BS9	Place of residence sibling 9 if absent (a/bx705bs9)	0				
CX705DS9	Country of residence sibling 9 if absent (a/bx705ds9)	0				
CX705GS9	CBS municipality code sibling 9 if absent (a/bx705gs9)	0				
CX705PS9	Province sibling 9 if absent (a/bx705ps9)	0				
CX705US9	Urbanization munic sibling 9 if absent (a/bx705us9)	0				
CX705XS9	Xcoord sibling 9 if absent (a/bx705xs9)	0				
CX705YS9	Ycoord sibling 9 if absent (a/bx705ys9)	0				
CX400T1	Sibling 10 known by Anchor? (bx400t1)	113	1	2	1,01	,094
CX401T1	Sibling 10 still alive? (a/bx401t1)	112	1	3	1,10	,379
CX402T1	Year of death sibling 10 (a/bx402t1)	5	2007	2010	2008,20	1,304

		N	Minimum	Maximum	Mean	Std. Deviation
CX501T1	Is sibling 10 household member? (a/bx501t1)	104	2	2	2,00	,000
CX502T1	Living arrangement sibling 10 (bx502t1)	1	12	12	12,00	.
CX601T1	Sibling 10 moved? (bx601t1)	104	1	6	1,21	,772
CX602BT1	Place of residence sibling 10 (a/bx602bt1)	92	19	2461	1120,90	734,648
CX602DT1	Country of residence sibling 10 (a/bx602dt1)	102	2	221	12,64	43,577
CX602GT1	CBS municipality code sibling 10 (a/bx602gt1)	94	14	1926	632,33	532,925
CX602PT1	Province sibling 10 (a/bx602pt1)	94	20	31	26,50	3,141
CX602UT1	Urbanization munic sibling 10 (a/bx602ut1)	94	1	5	3,30	1,310
CX602XT1	Xcoord sibling 10 (a/bx602xt1)	94	26,70	265,90	150,1723	53,69376
CX602YT1	Ycoord sibling 10 (a/bx602yt1)	94	333,50	600,40	462,5255	58,39009
CX603T1	Face-to-face contact sibling 10 (a/bx603t1)	104	1	6	3,27	1,063
CX604T1	Phone, letter, email contact sibling 10 (a/bx604t1)	104	1	7	3,35	1,245
CX701T1	Sibling 10 always household member? (a/bx701t1)	0				
CX702T1	Household pattern sibling 10 (a/bx702t1)	0				
CX702BT1	Freq contact if sibling 10 absent (a/bx702bt1)	0				
CX703T1	Nr absent nights sibling 10 per 4 weeks (a/bx703t1)	0				
CX704T1	Living arrangement sibling 10 if absent (a/bx704t1)	0				
CX705BT1	Place of residence sibling 10 if absent (a/bx705bt1)	0				
CX705DT1	Country of residence sibling 10 if absent (a/bx705dt1)	0				
CX705GT1	CBS municipality code sibling 10 if absent (a/bx705gt1)	0				
CX705PT1	Province sibling 10 if absent (a/bx705pt1)	0				
CX705UT1	Urbanization munic sibling 10 if absent (a/bx705ut1)	0				
CX705XT1	Xcoord sibling 10 if absent (a/bx705xt1)	0				
CX705YT1	Ycoord sibling 10 if absent (a/bx705yt1)	0				
CX400T2	Sibling 11 known by Anchor? (bx400t2)	67	1	1	1,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
CX401T2	Sibling 11 still alive? (a/bx401t2)	67	1	2	1,03	,171
CX402T2	Year of death sibling 11 (a/bx402t2)	2	2008	2009	2008,50	,707
CX501T2	Is sibling 11 household member? (a/bx501t2)	65	2	2	2,00	,000
CX502T2	Living arrangement sibling 11 (bx502t2)	2	2	12	7,00	7,071
CX601T2	Sibling 11 moved? (bx601t2)	65	1	6	1,26	,713
CX602BT2	Place of residence sibling 11 (a/bx602bt2)	58	11	2446	1086,47	797,945
CX602DT2	Country of residence sibling 11 (a/bx602dt2)	64	2	39	2,58	4,625
CX602GT2	CBS municipality code sibling 11 (a/bx602gt2)	61	14	1876	593,02	480,240
CX602PT2	Province sibling 11 (a/bx602pt2)	61	20	31	26,25	3,004
CX602UT2	Urbanization munic sibling 11 (a/bx602ut2)	61	1	5	3,13	1,297
CX602XT2	Xcoord sibling 11 (a/bx602xt2)	61	76,40	254,80	154,0574	50,86213
CX602YT2	Ycoord sibling 11 (a/bx602yt2)	61	328,60	582,30	464,1738	55,51746
CX603T2	Face-to-face contact sibling 11 (a/bx603t2)	65	1	6	3,08	1,177
CX604T2	Phone, letter, email contact sibling 11 (a/bx604t2)	65	1	7	3,08	1,350
CX701T2	Sibling 11 always household member? (a/bx701t2)	0				
CX702T2	Household pattern sibling 11 (a/bx702t2)	0				
CX702BT2	Freq contact if sibling 11 absent (a/bx702bt2)	0				
CX703T2	Nr absent nights sibling 11 per 4 weeks (a/bx703t2)	0				
CX704T2	Living arrangement sibling 11 if absent (a/bx704t2)	0				
CX705BT2	Place of residence sibling 11 if absent (a/bx705bt2)	0				
CX705DT2	Country of residence sibling 11 if absent (a/bx705dt2)	0				
CX705GT2	CBS municipality code sibling 11 if absent (a/bx705gt2)	0				
CX705PT2	Province sibling 11 if absent (a/bx705pt2)	0				
CX705UT2	Urbanization munic sibling 11 if absent (a/bx705ut2)	0				
CX705XT2	Xcoord sibling 11 if absent (a/bx705xt2)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX705YT2	Ycoord sibling 11 if absent (a/bx705yt2)	0				
CX400T3	Sibling 12 known by Anchor? (bx400t3)	37	1	1	1,00	,000
CX401T3	Sibling 12 still alive? (a/bx401t3)	37	1	2	1,03	,164
CX402T3	Year of death sibling 12 (a/bx402t3)	1	2009	2009	2009,00	.
CX501T3	Is sibling 12 household member? (a/bx501t3)	36	2	2	2,00	,000
CX502T3	Living arrangement sibling 12 (bx502t3)	0				
CX601T3	Sibling 12 moved? (bx601t3)	36	1	6	1,39	1,202
CX602BT3	Place of residence sibling 12 (a/bx602bt3)	32	34	2401	1289,00	769,835
CX602DT3	Country of residence sibling 12 (a/bx602dt3)	34	2	39	3,09	6,345
CX602GT3	CBS municipality code sibling 12 (a/bx602gt3)	33	51	1673	575,15	308,269
CX602PT3	Province sibling 12 (a/bx602pt3)	33	21	31	27,39	2,221
CX602UT3	Urbanization munic sibling 12 (a/bx602ut3)	33	1	5	3,09	1,422
CX602XT3	Xcoord sibling 12 (a/bx602xt3)	33	78,90	241,30	140,8697	45,84860
CX602YT3	Ycoord sibling 12 (a/bx602yt3)	33	371,80	552,60	458,1333	49,50532
CX603T3	Face-to-face contact sibling 12 (a/bx603t3)	36	1	6	3,28	1,256
CX604T3	Phone, letter, email contact sibling 12 (a/bx604t3)	36	1	6	3,42	1,251
CX701T3	Sibling 12 always household member? (a/bx701t3)	0				
CX702T3	Household pattern sibling 12 (a/bx702t3)	0				
CX702BT3	Freq contact if sibling 12 absent (a/bx702bt3)	0				
CX703T3	Nr absent nights sibling 12 per 4 weeks (a/bx703t3)	0				
CX704T3	Living arrangement sibling 12 if absent (a/bx704t3)	0				
CX705BT3	Place of residence sibling 12 if absent (a/bx705bt3)	0				
CX705DT3	Country of residence sibling 12 if absent (a/bx705dt3)	0				
CX705GT3	CBS municipality code sibling 12 if absent (a/bx705gt3)	0				
CX705PT3	Province sibling 12 if absent (a/bx705pt3)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX705UT3	Urbanization munic sibling 12 if absent (a/bx705ut3)	0				
CX705XT3	Xcoord sibling 12 if absent (a/bx705xt3)	0				
CX705YT3	Ycoord sibling 12 if absent (a/bx705yt3)	0				
CX400T4	Sibling 13 known by Anchor? (bx400t4)	24	1	1	1,00	,000
CX401T4	Sibling 13 still alive? (a/bx401t4)	24	1	1	1,00	,000
CX402T4	Year of death sibling 13 (a/bx402t4)	0				
CX501T4	Is sibling 13 household member? (a/bx501t4)	24	2	2	2,00	,000
CX502T4	Living arrangement sibling 13 (bx502t4)	0				
CX601T4	Sibling 13 moved? (bx601t4)	24	1	3	1,17	,482
CX602BT4	Place of residence sibling 13 (a/bx602bt4)	24	17	2291	1093,17	702,932
CX602DT4	Country of residence sibling 13 (a/bx602dt4)	24	2	2	2,00	,000
CX602GT4	CBS municipality code sibling 13 (a/bx602gt4)	24	88	1721	568,88	425,724
CX602PT4	Province sibling 13 (a/bx602pt4)	24	21	31	26,71	2,851
CX602UT4	Urbanization munic sibling 13 (a/bx602ut4)	24	1	5	3,29	1,398
CX602XT4	Xcoord sibling 13 (a/bx602xt4)	24	68,50	253,30	157,5000	56,37234
CX602YT4	Ycoord sibling 13 (a/bx602yt4)	24	327,30	558,70	452,1958	54,79253
CX603T4	Face-to-face contact sibling 13 (a/bx603t4)	24	1	5	3,25	,989
CX604T4	Phone, letter, email contact sibling 13 (a/bx604t4)	24	1	5	3,13	1,116
CX701T4	Sibling 13 always household member? (a/bx701t4)	0				
CX702T4	Household pattern sibling 13 (a/bx702t4)	0				
CX702BT4	Freq contact if sibling 13 absent (a/bx702bt4)	0				
CX703T4	Nr absent nights sibling 13 per 4 weeks (a/bx703t4)	0				
CX704T4	Living arrangement sibling 13 if absent (a/bx704t4)	0				
CX705BT4	Place of residence sibling 13 if absent (a/bx705bt4)	0				
CX705DT4	Country of residence sibling 13 if absent (a/bx705dt4)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX705GT4	CBS municipality code sibling 13 if absent (a/bx705gt4)	0				
CX705PT4	Province sibling 13 if absent (a/bx705pt4)	0				
CX705UT4	Urbanization munic sibling 13 if absent (a/bx705ut4)	0				
CX705XT4	Xcoord sibling 13 if absent (a/bx705xt4)	0				
CX705YT4	Ycoord sibling 13 if absent (a/bx705yt4)	0				
CX400T5	Sibling 14 known by Anchor? (bx400t5)	10	1	1	1,00	,000
CX401T5	Sibling 14 still alive? (a/bx401t5)	10	1	1	1,00	,000
CX402T5	Year of death sibling 14 (a/bx402t5)	0				
CX501T5	Is sibling 14 household member? (a/bx501t5)	10	2	2	2,00	,000
CX502T5	Living arrangement sibling 14 (bx502t5)	0				
CX601T5	Sibling 14 moved? (bx601t5)	10	1	2	1,10	,316
CX602BT5	Place of residence sibling 14 (a/bx602bt5)	9	17	2044	1102,22	738,313
CX602DT5	Country of residence sibling 14 (a/bx602dt5)	10	2	221	23,90	69,254
CX602GT5	CBS municipality code sibling 14 (a/bx602gt5)	9	273	1742	814,56	560,775
CX602PT5	Province sibling 14 (a/bx602pt5)	9	23	31	27,44	2,603
CX602UT5	Urbanization munic sibling 14 (a/bx602ut5)	9	2	5	3,56	1,130
CX602XT5	Xcoord sibling 14 (a/bx602xt5)	9	79,20	231,70	143,4667	47,07526
CX602YT5	Ycoord sibling 14 (a/bx602yt5)	9	316,70	523,60	449,2889	65,57263
CX603T5	Face-to-face contact sibling 14 (a/bx603t5)	10	2	4	2,80	,632
CX604T5	Phone, letter, email contact sibling 14 (a/bx604t5)	10	1	4	2,60	,966
CX701T5	Sibling 14 always household member? (a/bx701t5)	0				
CX702T5	Household pattern sibling 14 (a/bx702t5)	0				
CX702BT5	Freq contact if sibling 14 absent (a/bx702bt5)	0				
CX703T5	Nr absent nights sibling 14 per 4 weeks (a/bx703t5)	0				
CX704T5	Living arrangement sibling 14 if absent (a/bx704t5)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX705BT5	Place of residence sibling 14 if absent (a/bx705bt5)	0				
CX705DT5	Country of residence sibling 14 if absent (a/bx705dt5)	0				
CX705GT5	CBS municipality code sibling 14 if absent (a/bx705gt5)	0				
CX705PT5	Province sibling 14 if absent (a/bx705pt5)	0				
CX705UT5	Urbanization munic sibling 14 if absent (a/bx705ut5)	0				
CX705XT5	Xcoord sibling 14 if absent (a/bx705xt5)	0				
CX705YT5	Ycoord sibling 14 if absent (a/bx705yt5)	0				
CX400T6	Sibling 15 known by Anchor? (bx400t6)	8	1	1	1,00	,000
CX401T6	Sibling 15 still alive? (a/bx401t6)	8	1	2	1,13	,354
CX402T6	Year of death sibling 15 (a/bx402t6)	1	2009	2009	2009,00	.
CX501T6	Is sibling 15 household member? (a/bx501t6)	7	2	2	2,00	,000
CX502T6	Living arrangement sibling 15 (bx502t6)	0				
CX601T6	Sibling 15 moved? (bx601t6)	7	1	3	1,29	,756
CX602BT6	Place of residence sibling 15 (a/bx602bt6)	7	57	1816	652,86	616,190
CX602DT6	Country of residence sibling 15 (a/bx602dt6)	7	2	2	2,00	,000
CX602GT6	CBS municipality code sibling 15 (a/bx602gt6)	7	80	1676	610,00	689,322
CX602PT6	Province sibling 15 (a/bx602pt6)	7	21	29	24,57	3,309
CX602UT6	Urbanization munic sibling 15 (a/bx602ut6)	7	2	5	3,86	1,345
CX602XT6	Xcoord sibling 15 (a/bx602xt6)	7	53,70	247,80	153,9143	69,41924
CX602YT6	Ycoord sibling 15 (a/bx602yt6)	7	412,70	578,40	474,1000	57,40306
CX603T6	Face-to-face contact sibling 15 (a/bx603t6)	7	1	4	2,86	1,069
CX604T6	Phone, letter, email contact sibling 15 (a/bx604t6)	7	1	4	2,57	1,134
CX701T6	Sibling 15 always household member? (a/bx701t6)	0				
CX702T6	Household pattern sibling 15 (a/bx702t6)	0				
CX702BT6	Freq contact if sibling 15 absent (a/bx702bt6)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX703T6	Nr absent nights sibling 15 per 4 weeks (a/bx703t6)	0				
CX704T6	Living arrangement sibling 15 if absent (a/bx704t6)	0				
CX705BT6	Place of residence sibling 15 if absent (a/bx705bt6)	0				
CX705DT6	Country of residence sibling 15 if absent (a/bx705dt6)	0				
CX705GT6	CBS municipality code sibling 15 if absent (a/bx705gt6)	0				
CX705PT6	Province sibling 15 if absent (a/bx705pt6)	0				
CX705UT6	Urbanization munic sibling 15 if absent (a/bx705ut6)	0				
CX705XT6	Xcoord sibling 15 if absent (a/bx705xt6)	0				
CX705YT6	Ycoord sibling 15 if absent (a/bx705yt6)	0				
CX400T7	Sibling 16 known by Anchor? (bx400t7)	4	1	1	1,00	,000
CX401T7	Sibling 16 still alive? (a/bx401t7)	4	1	1	1,00	,000
CX402T7	Year of death sibling 16 (a/bx402t7)	0				
CX501T7	Is sibling 16 household member? (a/bx501t7)	4	2	2	2,00	,000
CX502T7	Living arrangement sibling 16 (bx502t7)	0				
CX601T7	Sibling 16 moved? (bx601t7)	4	1	2	1,25	,500
CX602BT7	Place of residence sibling 16 (a/bx602bt7)	4	690	1758	1235,25	451,665
CX602DT7	Country of residence sibling 16 (a/bx602dt7)	4	2	2	2,00	,000
CX602GT7	CBS municipality code sibling 16 (a/bx602gt7)	4	441	1721	805,25	612,072
CX602PT7	Province sibling 16 (a/bx602pt7)	4	27	30	28,25	1,258
CX602UT7	Urbanization munic sibling 16 (a/bx602ut7)	4	1	4	2,50	1,732
CX602XT7	Xcoord sibling 16 (a/bx602xt7)	4	95,50	167,10	121,2750	31,59603
CX602YT7	Ycoord sibling 16 (a/bx602yt7)	4	412,40	534,00	464,5500	50,98742
CX603T7	Face-to-face contact sibling 16 (a/bx603t7)	4	2	4	3,00	,816
CX604T7	Phone, letter, email contact sibling 16 (a/bx604t7)	4	3	3	3,00	,000
CX701T7	Sibling 16 always household member? (a/bx701t7)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX702T7	Household pattern sibling 16 (a/bx702t7)	0				
CX702BT7	Freq contact if sibling 16 absent (a/bx702bt7)	0				
CX703T7	Nr absent nights sibling 16 per 4 weeks (a/bx703t7)	0				
CX704T7	Living arrangement sibling 16 if absent (a/bx704t7)	0				
CX705BT7	Place of residence sibling 16 if absent (a/bx705bt7)	0				
CX705DT7	Country of residence sibling 16 if absent (a/bx705dt7)	0				
CX705GT7	CBS municipality code sibling 16 if absent (a/bx705gt7)	0				
CX705PT7	Province sibling 16 if absent (a/bx705pt7)	0				
CX705UT7	Urbanization munic sibling 16 if absent (a/bx705ut7)	0				
CX705XT7	Xcoord sibling 16 if absent (a/bx705xt7)	0				
CX705YT7	Ycoord sibling 16 if absent (a/bx705yt7)	0				
CX400T8	Sibling 17 known by Anchor? (bx400t8)	1	1	1	1,00	.
CX401T8	Sibling 17 still alive? (a/bx401t8)	1	1	1	1,00	.
CX402T8	Year of death sibling 17 (a/bx402t8)	0				
CX501T8	Is sibling 17 household member? (a/bx501t8)	1	2	2	2,00	.
CX502T8	Living arrangement sibling 17 (bx502t8)	0				
CX601T8	Sibling 17 moved? (bx601t8)	1	1	1	1,00	.
CX602BT8	Place of residence sibling 17 (a/bx602bt8)	1	2073	2073	2073,00	.
CX602DT8	Country of residence sibling 17 (a/bx602dt8)	1	2	2	2,00	.
CX602GT8	CBS municipality code sibling 17 (a/bx602gt8)	1	858	858	858,00	.
CX602PT8	Province sibling 17 (a/bx602pt8)	1	30	30	30,00	.
CX602UT8	Urbanization munic sibling 17 (a/bx602ut8)	1	3	3	3,00	.
CX602XT8	Xcoord sibling 17 (a/bx602xt8)	1	160,30	160,30	160,3000	.
CX602YT8	Ycoord sibling 17 (a/bx602yt8)	1	373,30	373,30	373,3000	.
CX603T8	Face-to-face contact sibling 17 (a/bx603t8)	1	3	3	3,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
CX604T8	Phone, letter, email contact sibling 17 (a/bx604t8)	1	3	3	3,00	.
CX701T8	Sibling 17 always household member? (a/bx701t8)	0				
CX702T8	Household pattern sibling 17 (a/bx702t8)	0				
CX702BT8	Freq contact if sibling 17 absent (a/bx702bt8)	0				
CX703T8	Nr absent nights sibling 17 per 4 weeks (a/bx703t8)	0				
CX704T8	Living arrangement sibling 17 if absent (a/bx704t8)	0				
CX705BT8	Place of residence sibling 17 if absent (a/bx705bt8)	0				
CX705DT8	Country of residence sibling 17 if absent (a/bx705dt8)	0				
CX705GT8	CBS municipality code sibling 17 if absent (a/bx705gt8)	0				
CX705PT8	Province sibling 17 if absent (a/bx705pt8)	0				
CX705UT8	Urbanization munic sibling 17 if absent (a/bx705ut8)	0				
CX705XT8	Xcoord sibling 17 if absent (a/bx705xt8)	0				
CX705YT8	Ycoord sibling 17 if absent (a/bx705yt8)	0				
CX400T9	Sibling 18 known by Anchor? (bx400t9)	1	1	1	1,00	.
CX401T9	Sibling 18 still alive? (a/bx401t9)	1	1	1	1,00	.
CX402T9	Year of death sibling 18 (a/bx402t9)	0				
CX501T9	Is sibling 18 household member? (a/bx501t9)	1	2	2	2,00	.
CX502T9	Living arrangement sibling 18 (bx502t9)	0				
CX601T9	Sibling 18 moved? (bx601t9)	1	1	1	1,00	.
CX602BT9	Place of residence sibling 18 (a/bx602bt9)	1	2382	2382	2382,00	.
CX602DT9	Country of residence sibling 18 (a/bx602dt9)	1	2	2	2,00	.
CX602GT9	CBS municipality code sibling 18 (a/bx602gt9)	1	355	355	355,00	.
CX602PT9	Province sibling 18 (a/bx602pt9)	1	26	26	26,00	.
CX602UT9	Urbanization munic sibling 18 (a/bx602ut9)	1	3	3	3,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
CX602XT9	Xcoord sibling 18 (a/bx602xt9)	1	142,70	142,70	142,7000	.
CX602YT9	Ycoord sibling 18 (a/bx602yt9)	1	455,10	455,10	455,1000	.
CX603T9	Face-to-face contact sibling 18 (a/bx603t9)	1	3	3	3,00	.
CX604T9	Phone, letter, email contact sibling 18 (a/bx604t9)	1	4	4	4,00	.
CX701T9	Sibling 18 always household member? (a/bx701t9)	0				
CX702T9	Household pattern sibling 18 (a/bx702t9)	0				
CX702BT9	Freq contact if sibling 18 absent (a/bx702bt9)	0				
CX703T9	Nr absent nights sibling 18 per 4 weeks (a/bx703t9)	0				
CX704T9	Living arrangement sibling 18 if absent (a/bx704t9)	0				
CX705BT9	Place of residence sibling 18 if absent (a/bx705bt9)	0				
CX705DT9	Country of residence sibling 18 if absent (a/bx705dt9)	0				
CX705GT9	CBS municipality code sibling 18 if absent (a/bx705gt9)	0				
CX705PT9	Province sibling 18 if absent (a/bx705pt9)	0				
CX705UT9	Urbanization munic sibling 18 if absent (a/bx705ut9)	0				
CX705XT9	Xcoord sibling 18 if absent (a/bx705xt9)	0				
CX705YT9	Ycoord sibling 18 if absent (a/bx705yt9)	0				
CX400U1	Sibling 19 known by Anchor? (bx400u1)	1	1	1	1,00	.
CX401U1	Sibling 19 still alive? (a/bx401u1)	1	1	1	1,00	.
CX402U1	Year of death sibling 19 (a/bx402u1)	0				
CX501U1	Is sibling 19 household member? (a/bx501u1)	1	2	2	2,00	.
CX502U1	Living arrangement sibling 19 (bx502u1)	0				
CX601U1	Sibling 19 moved? (bx601u1)	1	1	1	1,00	.
CX602BU1	Place of residence sibling 19 (a/bx602bu1)	1	2141	2141	2141,00	.
CX602DU1	Country of residence sibling 19 (a/bx602du1)	1	2	2	2,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
CX602GU1	CBS municipality code sibling 19 (a/bx602gu1)	1	1916	1916	1916,00	.
CX602PU1	Province sibling 19 (a/bx602pu1)	1	28	28	28,00	.
CX602UU1	Urbanization munic sibling 19 (a/bx602uu1)	1	1	1	1,00	.
CX602XU1	Xcoord sibling 19 (a/bx602xu1)	1	85,20	85,20	85,2000	.
CX602YU1	Ycoord sibling 19 (a/bx602yu1)	1	455,20	455,20	455,2000	.
CX603U1	Face-to-face contact sibling 19 (a/bx603u1)	1	3	3	3,00	.
CX604U1	Phone, letter, email contact sibling 19 (a/bx604u1)	1	4	4	4,00	.
CX701U1	Sibling 19 always household member? (a/bx701u1)	0				
CX702U1	Household pattern sibling 19 (a/bx702u1)	0				
CX702BU1	Freq contact if sibling 19 absent (a/bx702bu1)	0				
CX703U1	Nr absent nights sibling 19 per 4 weeks (a/bx703u1)	0				
CX704U1	Living arrangement sibling 19 if absent (a/bx704u1)	0				
CX705BU1	Place of residence sibling 19 if absent (a/bx705bu1)	0				
CX705DU1	Country of residence sibling 19 if absent (a/bx705du1)	0				
CX705GU1	CBS municipality code sibling 19 if absent (a/bx705gu1)	0				
CX705PU1	Province sibling 19 if absent (a/bx705pu1)	0				
CX705UU1	Urbanization munic sibling 19 if absent (a/bx705uu1)	0				
CX705XU1	Xcoord sibling 19 if absent (a/bx705xu1)	0				
CX705YU1	Ycoord sibling 19 if absent (a/bx705yu1)	0				
CX400U2	Sibling 20 known by Anchor? (bx400u2)	1	1	1	1,00	.
CX401U2	Sibling 20 still alive? (a/bx401u2)	1	1	1	1,00	.
CX402U2	Year of death sibling 20 (a/bx402u2)	0				
CX501U2	Is sibling 20 household member? (a/bx501u2)	1	2	2	2,00	.
CX502U2	Living arrangement sibling 20 (bx502u2)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX601U2	Sibling 20 moved? (bx601u2)	1	1	1	1,00	.
CX602BU2	Place of residence sibling 20 (a/bx602bu2)	1	733	733	733,00	.
CX602DU2	Country of residence sibling 20 (a/bx602du2)	1	2	2	2,00	.
CX602GU2	CBS municipality code sibling 20 (a/bx602gu2)	1	392	392	392,00	.
CX602PU2	Province sibling 20 (a/bx602pu2)	1	27	27	27,00	.
CX602UU2	Urbanization munic sibling 20 (a/bx602uu2)	1	1	1	1,00	.
CX602XU2	Xcoord sibling 20 (a/bx602xu2)	1	103,50	103,50	103,5000	.
CX602YU2	Ycoord sibling 20 (a/bx602yu2)	1	488,30	488,30	488,3000	.
CX603U2	Face-to-face contact sibling 20 (a/bx603u2)	1	3	3	3,00	.
CX604U2	Phone, letter, email contact sibling 20 (a/bx604u2)	1	4	4	4,00	.
CX701U2	Sibling 20 always household member? (a/bx701u2)	0				
CX702U2	Household pattern sibling 20 (a/bx702u2)	0				
CX702BU2	Freq contact if sibling 20 absent (a/bx702bu2)	0				
CX703U2	Nr absent nights sibling 20 per 4 weeks (a/bx703u2)	0				
CX704U2	Living arrangement sibling 20 if absent (a/bx704u2)	0				
CX705BU2	Place of residence sibling 20 if absent (a/bx705bu2)	0				
CX705DU2	Country of residence sibling 20 if absent (a/bx705du2)	0				
CX705GU2	CBS municipality code sibling 20 if absent (a/bx705gu2)	0				
CX705PU2	Province sibling 20 if absent (a/bx705pu2)	0				
CX705UU2	Urbanization munic sibling 20 if absent (a/bx705uu2)	0				
CX705XU2	Xcoord sibling 20 if absent (a/bx705xu2)	0				
CX705YU2	Ycoord sibling 20 if absent (a/bx705yu2)	0				
CX400U3	Sibling 21 known by Anchor? (bx400u3)	0				
CX401U3	Sibling 21 still alive? (a/bx401u3)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX402U3	Year of death sibling 21 (a/bx402u3)	0				
CX501U3	Is sibling 21 household member? (a/bx501u3)	0				
CX502U3	Living arrangement sibling 21 (bx502u3)	0				
CX601U3	Sibling 21 moved? (bx601u3)	0				
CX602BU3	Place of residence sibling 21 (a/bx602bu3)	0				
CX602DU3	Country of residence sibling 21 (a/bx602du3)	0				
CX602GU3	CBS municipality code sibling 21 (a/bx602gu3)	0				
CX602PU3	Province sibling 21 (a/bx602pu3)	0				
CX602UU3	Urbanization munic sibling 21 (a/bx602uu3)	0				
CX602XU3	Xcoord sibling 21 (a/bx602xu3)	0				
CX602YU3	Ycoord sibling 21 (a/bx602yu3)	0				
CX603U3	Face-to-face contact sibling 21 (a/bx603u3)	0				
CX604U3	Phone, letter, email contact sibling 21 (a/bx604u3)	0				
CX701U3	Sibling 21 always household member? (a/bx701u3)	0				
CX702U3	Household pattern sibling 21 (a/bx702u3)	0				
CX702BU3	Freq contact if sibling 21 absent (a/bx702bu3)	0				
CX703U3	Nr absent nights sibling 21 per 4 weeks (a/bx703u3)	0				
CX704U3	Living arrangement sibling 21 if absent (a/bx704u3)	0				
CX705BU3	Place of residence sibling 21 if absent (a/bx705bu3)	0				
CX705DU3	Country of residence sibling 21 if absent (a/bx705du3)	0				
CX705GU3	CBS municipality code sibling 21 if absent (a/bx705gu3)	0				
CX705PU3	Province sibling 21 if absent (a/bx705pu3)	0				
CX705UU3	Urbanization munic sibling 21 if absent (a/bx705uu3)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX705XU3	Xcoord sibling 21 if absent (a/bx705xu3)	0				
CX705YU3	Ycoord sibling 21 if absent (a/bx705yu3)	0				
CX400U4	Sibling 22 known by Anchor? (bx400u4)	1	1	1	1,00	.
CX401U4	Sibling 22 still alive? (a/bx401u4)	1	1	1	1,00	.
CX402U4	Year of death sibling 22 (a/bx402u4)	0				
CX501U4	Is sibling 22 household member? (a/bx501u4)	1	2	2	2,00	.
CX502U4	Living arrangement sibling 22 (bx502u4)	0				
CX601U4	Sibling 22 moved? (bx601u4)	1	1	1	1,00	.
CX602BU4	Place of residence sibling 22 (a/bx602bu4)	1	1736	1736	1736,00	.
CX602DU4	Country of residence sibling 22 (a/bx602du4)	1	2	2	2,00	.
CX602GU4	CBS municipality code sibling 22 (a/bx602gu4)	1	518	518	518,00	.
CX602PU4	Province sibling 22 (a/bx602pu4)	1	28	28	28,00	.
CX602UU4	Urbanization munic sibling 22 (a/bx602uu4)	1	1	1	1,00	.
CX602XU4	Xcoord sibling 22 (a/bx602xu4)	1	77,10	77,10	77,1000	.
CX602YU4	Ycoord sibling 22 (a/bx602yu4)	1	452,30	452,30	452,3000	.
CX603U4	Face-to-face contact sibling 22 (a/bx603u4)	1	3	3	3,00	.
CX604U4	Phone, letter, email contact sibling 22 (a/bx604u4)	1	3	3	3,00	.
CX701U4	Sibling 22 always household member? (a/bx701u4)	0				
CX702U4	Household pattern sibling 22 (a/bx702u4)	0				
CX702BU4	Freq contact if sibling 22 absent (a/bx702bu4)	0				
CX703U4	Nr absent nights sibling 22 per 4 weeks (a/bx703u4)	0				
CX704U4	Living arrangement sibling 22 if absent (a/bx704u4)	0				
CX705BU4	Place of residence sibling 22 if absent (a/bx705bu4)	0				
CX705DU4	Country of residence sibling 22 if absent (a/bx705du4)	0				
CX705GU4	CBS municipality code sibling 22 if absent (a/bx705gu4)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CX705PU4	Province sibling 22 if absent (a/bx705pu4)	0				
CX705UU4	Urbanization munic sibling 22 if absent (a/bx705uu4)	0				
CX705XU4	Xcoord sibling 22 if absent (a/bx705xu4)	0				
CX705YU4	Ycoord sibling 22 if absent (a/bx705yu4)	0				
CSCPVERS	Mode of completion (bscpvers)	1882	1	2	1,73	,443
CSCP1	Type of partner relationship (a/bscp1)	1882	1	3	2,82	,463
CSCP2	Face-to-face contact with partner (a/bscp2)	62	4	7	6,10	,824
CSCP3	Phone, letter, email contact with partner (a/bscp3)	62	3	7	6,32	1,052
CSCP4	Initiative contact with partner (a/bscp4)	62	1	3	1,94	,307
CSCP7A	Help housework received from partner (a/bscp7a)	62	1	3	2,42	,780
CSCP7B	Help childcare received from partner (a/bscp7b)	62	1	4	3,24	1,169
CSCP7C	Help odd jobs received from partner (a/bscp7c)	62	1	3	2,27	,813
CSCP8A	Help housework given to partner (a/bscp8a)	62	1	3	2,55	,717
CSCP8B	Help childcare given to partner (a/bscp8b)	62	1	4	3,26	1,144
CSCP8C	Help odd jobs given to partner (a/bscp8c)	62	1	3	2,45	,717
CSCP9	Financial help received from partner (a/bscp9)	62	1	2	1,87	,338
CSCP10	When money received from partner (a/bscp10)	8	1	2	1,75	,463
CSCP11	Amount of money received from partner (a/bscp11)	8	1	2	1,25	,463
CSCP12	Financial help given to partner (a/bscp12)	62	1	2	1,82	,385
CSCP13	When money given to partner (a/bscp13)	11	1	3	1,73	,786
CSCP14	Amount of money given to partner (a/bscp14)	11	1	2	1,64	,505
CSCP15A	Advice received from partner (a/bscp15a)	1882	1	3	2,70	,491
CSCP15B	Interest received from partner (a/bscp15b)	1882	1	3	2,88	,360
CSCP16A	Advice given to partner (a/bscp16a)	1882	1	3	2,70	,477
CSCP16B	Interest given to partner (a/bscp16b)	1882	1	3	2,89	,327
CSCP17	Quality relationship with partner (a/bscp17)	1882	1	4	3,48	,635

		N	Minimum	Maximum	Mean	Std. Deviation
CSCP18	Balance relationship with partner (a/bscp18)	1882	1	3	1,30	,648
CSCP19	Conflict & tension with partner (a/bscp19)	1882	1	3	1,84	,614
CSCP20A1	Conflict partner: practical matters (cf. ascp20 / bscp20a1)	1348	1	2	1,78	,416
CSCP20A2	Conflict partner: ideology and values (cf. ascp20 / bscp20a2)	1348	1	2	1,18	,385
CSCP20A4	Conflict partner: relationship itself (cf. ascp20 / bscp20a4)	1348	1	2	1,28	,451
CSCP20A5	Conflict partner: attention give each other (bscp20a5)	1348	1	2	1,32	,468
CSCP20A6	Conflict partner: how often help each other (bscp20a6)	1348	1	2	1,25	,432
CSCP20A7	Conflict partner: frequency of contact (bscp20a7)	1348	1	2	1,22	,416
CSCP20A8	Conflict partner: division of household labour (bscp20a8)	1348	1	2	1,36	,479
CSCP21	Parents alive? (a/bscp21)	1882	1	4	2,74	1,301
CSCP22	Living with parents? (a/bscp22)	1075	1	4	1,01	,152
CSCP23_F	Face-to-face contact father (a/bscp23_f)	687	1	7	4,24	1,235
CSCP23_M	Face-to-face contact mother (a/bscp23_m)	979	1	7	4,43	1,195
CSCP24_F	Phone, letter, email contact father (a/bscp24_f)	687	1	7	4,29	1,329
CSCP24_M	Phone, letter, email contact mother (a/bscp24_m)	979	1	7	4,61	1,393
CSCP25_F	Initiative contact with father (a/bscp25_f)	687	1	3	1,68	,586
CSCP25_M	Initiative contact with mother (a/bscp25_m)	979	1	3	1,77	,578
CSCP28A	Help housework received from father (a/bscp28a)	688	1	3	1,15	,436
CSCP28B	Help housework received from mother (a/bscp28b)	982	1	3	1,32	,636
CSCP28C	Help childcare received from father (a/bscp28c)	687	1	3	1,53	,747
CSCP28D	Help childcare received from mother (a/bscp28d)	981	1	3	1,54	,795
CSCP28E	Help odd jobs received from father (a/bscp28e)	687	1	3	1,56	,720
CSCP28F	Help odd jobs received from mother (a/bscp28f)	981	1	3	1,35	,624
CSCP29A	Help housework given to father (a/bscp29a)	688	1	3	1,33	,603
CSCP29B	Help housework given to mother (a/bscp29b)	982	1	3	1,53	,726

		N	Minimum	Maximum	Mean	Std. Deviation
CSCP29C	Help childcare given to father (a/bscp29c)	687	1	3	1,10	,356
CSCP29D	Help childcare given to mother (a/bscp29d)	981	1	3	1,14	,422
CSCP29E	Help odd jobs given to father (a/bscp29e)	687	1	3	1,66	,680
CSCP29F	Help odd jobs given to mother (a/bscp29f)	981	1	3	1,85	,733
CSCP30	Financial help received from parent(s) (a/bscp30)	1071	1	2	1,77	,422
CSCP31	When money received from parent(s) (a/bscp31)	248	1	3	1,52	,610
CSCP32	Amount of money received from parent(s) (a/bscp32)	248	1	2	1,70	,458
CSCP33	Financial help given to parent(s) (a/bscp33)	1071	1	2	1,95	,221
CSCP34	When money given to parent(s) (a/bscp34)	55	1	3	1,85	,705
CSCP35	Amount of money given to parent(s) (a/bscp35)	55	1	2	1,44	,501
CSCP36A	Advice received from father (a/bscp36a)	692	1	3	1,73	,690
CSCP36B	Advice received from mother (a/bscp36b)	986	1	3	1,73	,691
CSCP36C	Interest received from father (a/bscp36c)	691	1	3	2,45	,699
CSCP36D	Interest received from mother (a/bscp36d)	985	1	3	2,55	,631
CSCP37A	Advice given to father (a/bscp37a)	692	1	3	1,86	,656
CSCP37B	Advice given to mother (a/bscp37b)	986	1	3	2,06	,634
CSCP37C	Interest given to father (a/bscp37c)	686	1	3	2,59	,623
CSCP37D	Interest given to mother (a/bscp37d)	981	1	3	2,67	,558
CSCP38_F	Quality relationship with father (a/bscp38_f)	692	1	4	3,07	,881
CSCP38_M	Quality relationship with mother (a/bscp38_m)	986	1	4	3,16	,808
CSCP39_F	Balance relationship with father (a/bscp39_f)	692	1	3	1,37	,667
CSCP39_M	Balance relationship with mother (a/bscp39_m)	986	1	3	1,46	,707
CSCP40_F	Conflict & tension with father (a/bscp40_f)	692	1	3	1,20	,451
CSCP40_M	Conflict & tension with mother (a/bscp40_m)	986	1	3	1,28	,517
CSCP41A1	Conflict father: practical matters (cf. ascp41_f / bscp41a1)	127	1	2	1,60	,492
CSCP41A2	Conflict father: ideology and values (cf. ascp41_f /	127	1	2	1,42	,495

		N	Minimum	Maximum	Mean	Std. Deviation
	bscp41a2)					
CSCP41A3	Conflict father: politics (bscp41a3)	127	1	2	1,16	,366
CSCP41A4	Conflict father: relationship itself (cf. ascp41_f / bscp41a4)	127	1	2	1,20	,405
CSCP41A5	Conflict father: attention give each other (bscp41a5)	127	1	2	1,13	,342
CSCP41A6	Conflict father: how often help each other (bscp41a6)	127	1	2	1,12	,324
CSCP41A7	Conflict father: frequency of contact (bscp41a7)	127	1	2	1,13	,333
CSCP41B1	Conflict mother: practical matters (cf. ascp41_m / bscp41b1)	245	1	2	1,63	,484
CSCP41B2	Conflict mother: ideology and values (cf. ascp41_m / bscp41b2)	245	1	2	1,36	,480
CSCP41B3	Conflict mother: politics (bscp41b3)	245	1	2	1,07	,255
CSCP41B4	Conflict mother: relationship itself (cf. ascp41_m / bscp41b4)	245	1	2	1,23	,421
CSCP41B5	Conflict mother: attention give each other (bscp41b5)	245	1	2	1,22	,418
CSCP41B6	Conflict mother: how often help each other (bscp41b6)	245	1	2	1,13	,338
CSCP41B7	Conflict mother: frequency of contact (bscp41b7)	245	1	2	1,22	,418
CSCP42	Sex (a/bscp42)	1882	1	2	1,46	,499
CSCP43	Birthdate (ddmmyyyy) (a/bscp43)	1882	31-aug-1920	02-okt-1990	27-jan-1958	4743 12:58:40,655
CSCP43A1	Number of siblings? (bscp43a1)	1882	0	17	3,27	2,683
CSCP43B1	Age at first leaving home (bscp43b1)	1882	1	65	20,33	4,323
CSCP43B2	Age at first cohabiting union (bscp43b2)	1882	9	98	19,14	8,344
CSCP43B3	Age at first marriage (bscp43b3)	1882	9	69	24,68	7,827
CSCP43C1	Lived together with ex-partner(s)? (bscp43c1)	1882	1	2	1,80	,397
CSCP43D1	Year when cohabitation began (bscp43d1)	368	1952	2007	1983,33	11,573
CSCP43E1	Year when relationship ended (bscp43e1)	368	1964	2010	1993,06	9,413
CSCP43F1	How did relationship ended? (bscp43f1)	368	1	2	1,08	,274

		N	Minimum	Maximum	Mean	Std. Deviation
CSCP43G1	Married or unmarried cohabiting? (bscp43g1)	368	1	3	2,17	,884
CSCP43H1	Had relationship before? (bscp43h1)	368	1	2	1,67	,469
CSCP43I1	How did that relationship ended? (bscp43i1)	120	1	2	1,01	,091
CSCP43J1	Had children with other person than current partner? (bscp43j1)	1882	1	9	2,53	2,027
CSCP43K1	How many children from other person(s)? (bscp43k1)	165	1	6	2,09	,999
CSCP43L1	Child 1: year of birth (bscp43l1)	165	1955	2008	1980,95	12,029
CSCP43L2	Child 1: sex (bscp43l2)	165	1	2	1,50	,502
CSCP43L3	Child 1: place of residence (bscp43l3)	165	1	5	1,58	,964
CSCP43M1	Child 2: year of birth (bscp43m1)	119	1958	2007	1982,29	11,751
CSCP43M2	Child 2: sex (bscp43m2)	119	1	2	1,53	,501
CSCP43M3	Child 2: place of residence (bscp43m3)	119	1	5	1,59	,969
CSCP43N1	Child 3: year of birth (bscp43n1)	43	1959	2010	1982,00	12,442
CSCP43N2	Child 3: sex (bscp43n2)	43	1	2	1,49	,506
CSCP43N3	Child 3: place of residence (bscp43n3)	43	1	5	1,58	,879
CSCP43O1	Child 4: year of birth (bscp43o1)	10	1961	1992	1979,40	10,700
CSCP43O2	Child 4: sex (bscp43o2)	10	1	2	1,60	,516
CSCP43O3	Child 4: place of residence (bscp43o3)	10	1	5	1,80	1,317
CSCP43P1	Child 5: year of birth (bscp43p1)	5	1962	1991	1980,40	11,283
CSCP43P2	Child 5: sex (bscp43p2)	5	1	2	1,60	,548
CSCP43P3	Child 5: place of residence (bscp43p3)	5	1	2	1,20	,447
CSCP43Q1	Child 6: year of birth (bscp43q1)	3	1981	1988	1985,33	3,786
CSCP43Q2	Child 6: sex (bscp43q2)	3	1	2	1,33	,577
CSCP43Q3	Child 6: place of residence (bscp43q3)	3	1	5	3,00	2,000
CSCP43R1	Child 7: year of birth (bscp43r1)	0				
CSCP43R2	Child 7: sex (bscp43r2)	0				

		N	Minimum	Maximum	Mean	Std. Deviation
CSCP43R3	Child 7: place of residence (bscp43r3)	0				
CSCP43S1	Child 8: year of birth (bscp43s1)	0				
CSCP43S2	Child 8: sex (bscp43s2)	0				
CSCP43S3	Child 8: place of residence (bscp43s3)	0				
CSCP43T1	Child 9: year of birth (bscp43t1)	0				
CSCP43T2	Child 9: sex (bscp43t2)	0				
CSCP43T3	Child 9: place of residence (bscp43t3)	0				
CSCP43U1	Child 10: year of birth (bscp43u1)	0				
CSCP43U2	Child 10: sex (bscp43u2)	0				
CSCP43U3	Child 10: place of residence (bscp43u3)	0				
CSCP44A	Household member: partner (a/bscp44a)	1882	1	2	1,97	,176
CSCP44B	Household member: children age < 12 (a/bscp44b)	1882	1	2	1,28	,451
CSCP44C	Household member: children age > 12 (a/bscp44c)	1882	1	2	1,29	,456
CSCP44D	Household member: stepchildren age < 12 (a/bscp44d)	1882	1	2	1,01	,097
CSCP44E	Household member: stepchildren age > 12 (a/bscp44e)	1882	1	2	1,01	,119
CSCP44F	Household member: father and/or mother (cf. ascp44f / bscp44f)	1882	1	2	1,00	,061
CSCP44G	Household member: stepfather and/or stepmother (cf. ascp44g / bscp44g)	1882	1	2	1,00	,033
CSCP44H	Household member: sibling (a/bscp44h)	1882	1	2	1,00	,033
CSCP44I	Household member: grandparent (a/bscp44i)	1882	1	1	1,00	,000
CSCP44J	Household member: other relatives (a/bscp44j)	1882	1	2	1,00	,056
CSCP44K	Household member: other (a/bscp44k)	1882	1	2	1,02	,123
CSCP44A1	Owner current home? (bscp44a1)	1882	1	2	1,17	,377
CSCP46_S	Religious denomination (a/bscp46_s)	1882	1	11	2,23	1,878

		N	Minimum	Maximum	Mean	Std. Deviation
CSCP47	Frequency church visits (a/bscp47)	1882	1	4	1,70	,988
CSCP53	Highest educational attainment (a/bscp53)	1882	1	11	6,93	2,730
CSCP56	Health condition in general (a/bscp56)	1882	1	5	2,00	,699
CSCP57	Suffer from handicap or long-term illness? (a/bscp57)	1882	1	2	1,69	,464
CSCP58	Level of restriction by handicap (a/bscp58)	588	1	3	2,14	,623
CSCP59A	Psychic health: very nervous (a/bscp59a)	1882	1	6	4,99	,909
CSCP59B	Psychic health: depressed (a/bscp59b)	1882	2	6	5,56	,748
CSCP59C	Psychic health: calm & composed (a/bscp59c)	1882	1	6	2,45	,931
CSCP59D	Psychic health: miserable & dejected (a/bscp59d)	1882	1	6	5,19	,899
CSCP59E	Psychic health: happy (a/bscp59e)	1882	1	6	2,35	,954
CSCP61A	Fam sup: be able to count on family (a/bscp61a)	1882	1	5	2,25	,865
CSCP61B	Fam sup: fam support even if dont like (a/bscp61b)	1882	1	5	2,86	,975
CSCP61C	Fam sup: if worries, family should help (a/bscp61c)	1882	1	5	2,47	,851
CSCP61D	Fam sup: family help in good & bad times (a/bscp61d)	1882	1	5	2,29	,839
CSCP61E	Fam sup: children look after sick parents (a/bscp61e)	1882	1	5	2,99	,919
CSCP61F	Fam sup: parents live with ch in old age (a/bscp61f)	1882	1	5	3,81	,870
CSCP61G	Fam sup: ch should visit par >1 a week (a/bscp61g)	1882	1	5	2,95	1,085
CSCP61H	Fam sup: ch should take unpaid leave (a/bscp61h)	1882	1	5	3,54	,948
CSCP61I	Fam sup: par should support ch if needed (a/bscp61i)	1882	1	5	2,44	,865
CSCP61J	Fam sup: par should help ch financially (a/bscp61j)	1882	1	5	3,01	,932
CSCP61K	Fam sup: ch live with par if need be (a/bscp61k)	1882	1	5	2,70	,952
CSCP61L	Fam att: grandpar look after grandch (a/bscp61l)	1882	1	5	3,46	,960
CSCP61M	Child att: life incomplete without ch (a/bscp61m)	1882	1	5	3,63	1,162
CSCP61N	Child att: duty to society to have ch (a/bscp61n)	1882	1	5	4,37	,795
CSCP61O	Child att: only at ease in family with ch (a/bscp61o)	1882	1	5	4,09	,888
CSCP61P	Child att: without ch never really happy (a/bscp61p)	1882	1	5	4,32	,786

		N	Minimum	Maximum	Mean	Std. Deviation
CSCP64A	Socialization val: obeying parents (a/bscp64a)	1882	1	3	2,45	,787
CSCP64B	Socialization val: considerate (a/bscp64b)	1882	1	3	1,70	,650
CSCP64C	Socialization val: independence (a/bscp64c)	1882	1	3	1,85	,804
CSCP66A	Fam norms: unmarried cohabitation OK (a/bscp66a)	1882	1	5	1,56	,885
CSCP66B	Fam norms: ch should choose own partner (a/bscp66b)	1882	1	5	1,52	,655
CSCP66C	Fam norms: homo cohabitation OK (a/bscp66c)	1882	1	5	1,66	,935
CSCP66D	Fam norms: women stop working if 1st kid (a/bscp66d)	1882	1	5	4,14	,931
CSCP66E	Fam norms: parents imp in partner choice (a/bscp66e)	1882	1	5	3,92	,926
CSCP66F	Fam norms: if young children no divorce (a/bscp66f)	1882	1	5	3,74	,993
CSCP66G	Fam norms: raising ch by single mother OK (a/bscp66g)	1882	1	5	2,25	,854
CSCP66H	Fam norms: female supervisors unnatural (a/bscp66h)	1882	1	5	4,43	,787
CSCP66I	Fam norms: education more imp for boys (a/bscp66i)	1882	1	5	4,23	,932
CSCP66J	Fam norms: working mothers egoistic (a/bscp66j)	1882	1	5	4,22	,823
CSCP66K	Fam norms: tradition defines div of hh lab (a/bscp66k)	1882	1	5	3,87	1,009
CSCP67A	Life satisf: ideal in most respects (a/bscp67a)	1882	1	5	2,12	,680
CSCP67B	Life satisf: excellent conditions (a/bscp67b)	1882	1	5	1,96	,673
CSCP67C	Life satisf: satisfied all in all (a/bscp67c)	1882	1	5	1,85	,578
CSCP67D	Life satisf: do it the same over again (a/bscp67d)	1882	1	5	2,42	,934
CSCP67A1	Currently following full-time enrolment (bscp67a1)	1882	1	2	1,99	,115
CSCP70	Currently paid employed? (a/bscp70)	1882	1	2	1,32	,468
CSCP70A1	Most important daily activity (cf. ascp69 / bscp70a1)	608	3	11	5,85	1,805
CSCP70B1_C	Current job: CBS 84 classification (bscp70b1_c)	1274	-99	9914	3212,45	2540,815
CSCP70B1_I	Current job: ISCO88 code (bscp70b1_i)	1273	0	9333	3454,50	2192,043
CSCP70B1_S	Current job: ISEI code (bscp70b1_s)	1273	-2	90	52,95	17,233
CSCP70C1	Average number of hours worked per week (bscp70c1)	1274	2	60	33,63	12,395
CSCP73	Do you work the official number of hours? (a/bscp73)	1274	1	5	3,49	,673

		N	Minimum	Maximum	Mean	Std. Deviation
CSCP74	Work outside office hours? (a/bscp74)	1274	1	2	1,44	,496
CSCP75A	Work in the evening? (a/bscp75a)	1274	1	4	2,48	1,121
CSCP75B	Work at night? (a/bscp75b)	1274	1	4	1,31	,709
CSCP75C	Work during the weekend? (a/bscp75c)	1274	1	4	2,10	1,060
CSCP76	Work at home? (a/bscp76)	1274	1	3	1,51	,737
CSCP77	Away for work-related activities? (a/bscp77)	1274	1	4	2,33	1,148
CSCP78	Autonomy in deciding on working hours (a/bscp78)	1274	1	4	2,43	1,022
CSCP79X	Work place: xcoord	780	28,20	265,70	151,8956	50,61343
CSCP79Y	Work place: ycoord	780	313,70	603,70	455,3301	56,07366
CSCP83A1	hh tasks: spent time on preparing meals (bscp83a1)	1882	1	2	1,82	,387
CSCP83A2	hh tasks: time spent on preparing meals (bscp83a2)	1537	1	900	179,64	143,080
CSCP83B1	hh tasks: spent time on grocery shopping (bscp83b1)	1882	1	2	1,88	,323
CSCP83B2	hh tasks: time spent on grocery shopping (bscp83b2)	1659	1	900	108,30	85,495
CSCP83C1	hh tasks: spent time on tidying up and cleaning (bscp83c1)	1882	1	2	1,90	,303
CSCP83C2	hh tasks: time spent on tidying up and cleaning (bscp83c2)	1690	1	999	205,97	210,342
CSCP83D1	hh tasks: spent time on paper work, accounts and finances (bscp83d1)	1882	1	2	1,73	,443
CSCP83D2	hh tasks: time spent on paper work, accounts and finances (bscp83d2)	1376	1	999	59,30	69,460
CSCP83E1	hh tasks: spent time on odd jobs (bscp83e1)	1882	1	2	1,83	,376
CSCP83E2	hh tasks: time spent on odd jobs (bscp83e2)	1562	1	999	128,30	156,164
CSCP83F1	hh tasks: spent time on laundry and ironing (bscp83f1)	1882	1	2	1,65	,476
CSCP83F2	hh tasks: time spent on laundry and ironing (bscp83f2)	1229	1	999	109,32	114,022
CSCP84A	Partner support: career decisions (a/bscp84a)	1882	1	4	3,11	,855

		N	Minimum	Maximum	Mean	Std. Deviation
CSCP84B	Partner support: worries & health problems (a/bscp84b)	1882	1	4	3,51	,595
CSCP84C	Partner support: leisure & social contacts (a/bscp84c)	1882	1	4	3,17	,681
CSCP84D	Partner support: practical things (a/bscp84d)	1882	1	4	3,15	,682
CSCP84E	Partner support: personal matters (a/bscp84e)	1882	1	4	3,25	,670
CSCP85A	Relation quality: heated discussions (a/bscp85a)	1882	1	3	1,80	,676
CSCP85B	Relation quality: heaping reproaches (a/bscp85b)	1882	1	3	1,59	,643
CSCP85C	Relation quality: did not talk a while (a/bscp85c)	1882	1	3	1,14	,391
CSCP85D	Relation quality: arguments out of hand (a/bscp85d)	1882	1	3	1,05	,235
CSCP85E	Relation quality: lived apart a while (a/bscp85e)	1882	1	4	1,08	,463
CSCP86A	Relation quality: good relationship (a/bscp86a)	1882	1	5	1,56	,674
CSCP86B	Relation quality: rel makes me happy (a/bscp86b)	1882	1	5	1,62	,701
CSCP86C	Relation quality: rel is strong (a/bscp86c)	1882	1	5	1,55	,657
CSCP86D	Relation quality: rel is very stable (a/bscp86d)	1882	1	5	1,59	,725
CSCP87A	Div of hh tasks: preparing meals (a/bscp87a)	1882	1	5	2,97	1,413
CSCP87B	Div of hh tasks: shopping (a/bscp87b)	1882	1	5	2,88	1,198
CSCP87C	Div of hh tasks: tidying & cleaning (a/bscp87c)	1882	1	5	2,93	1,155
CSCP87D	Div of hh tasks: administration (a/bscp87d)	1882	1	5	3,03	1,421
CSCP87E	Div of hh tasks: odd jobs in house (a/bscp87e)	1882	1	5	2,77	1,184
CSCP87A1	Div of hh tasks: laundry and ironing (bscp87a1)	1882	1	5	3,04	1,614
CSCP88	Do you have children living at home? (a/bscp88)	1882	1	2	1,49	,500
CSCP89A	Activ with child: reading (a/bscp89a)	952	1	3	1,71	,889
CSCP89B	Activ with child: playing games (a/bscp89b)	952	1	3	1,98	,831
CSCP89C	Activ with child: helping with homework (a/bscp89c)	952	1	3	1,63	,765
CSCP89D	Activ with child: accomp to sport or clubs (a/bscp89d)	952	1	3	1,79	,861
CSCP90A	Div of child rearing: washing & dressing (a/bscp90a)	952	1	6	4,53	1,612
CSCP90B	Div of child rearing: care for if ill (a/bscp90b)	952	1	6	3,92	1,629

		N	Minimum	Maximum	Mean	Std. Deviation
CSCP90C	Div of child rearing: emotional support (a/bscp90c)	952	1	6	3,43	1,216
CSCP90D	Div of child rearing: accomp to school (a/bscp90d)	952	1	6	4,28	1,687
CSCP91	Family visits with or without partner? (a/bscp91)	1882	1	4	1,39	,679
CSCP92	Leisure activities with or without partner? (a/bscp92)	1882	1	4	1,58	,782
CSCP93	Joint or separate friends with partner? (a/bscp93)	1882	1	4	3,02	,956
CSCP93A1	Residence period 1: place of residence (bscp93a1)	1882	11	2031	1927,63	430,302
CSCP93A2	Residence period 1: province (bscp93a2)	1882	21	31	22,18	1,084
CSCP93A3	Residence period 1: country (bscp93a3)	1882	2	233	8,78	32,723
CSCP93A4	Residence period 1: year move (bscp93a4)	1882	1920	2010	1960,51	15,335
CSCP93AG	Residence period 1: municipality (bscp93ag)	1882	58	1955	1642,08	215,627
CSCP93AU	Residence period 1: urbanization municipality (bscp93au)	1882	2	5	5,00	,089
CSCP93AX	Residence period 1: xcoord (bscp93ax)	1881	34,10	254,80	249,8943	24,84047
CSCP93AY	Residence period 1: ycoord (bscp93ay)	1881	369,60	597,70	544,2411	23,13240
CSCP93B1	Residence period 2: place of residence (bscp93b1)	1478	12	2031	1886,04	504,689
CSCP93B2	Residence period 2: province (bscp93b2)	1478	21	31	22,30	1,431
CSCP93B3	Residence period 2: country (bscp93b3)	1479	-1	233	11,11	37,626
CSCP93B4	Residence period 2: year move (bscp93b4)	1479	1921	2010	1974,79	15,435
CSCP93BG	Residence period 2: municipality (bscp93bg)	1478	58	1955	1626,14	256,999
CSCP93BU	Residence period 2: urbanization municipality (bscp93bu)	1478	1	5	4,98	,209
CSCP93BX	Residence period 2: xcoord (bscp93bx)	1478	45,80	254,80	247,9889	27,52942
CSCP93BY	Residence period 2: ycoord (bscp93by)	1478	313,40	597,70	541,9196	28,66780
CSCP93C1	Residence period 3: place of residence (bscp93c1)	1051	10	2031	1911,32	461,170
CSCP93C2	Residence period 3: province (bscp93c2)	1051	21	31	22,29	1,346
CSCP93C3	Residence period 3: country (bscp93c3)	1051	2	231	9,59	34,909
CSCP93C4	Residence period 3: year move (bscp93c4)	1051	1928	2010	1980,98	14,870
CSCP93CG	Residence period 3: municipality (bscp93cg)	1051	81	1735	1627,79	250,017

		N	Minimum	Maximum	Mean	Std. Deviation
CSCP93CU	Residence period 3: urbanization municipality (bscp93cu)	1051	2	5	4,98	,212
CSCP93CX	Residence period 3: xcoord (bscp93cx)	1051	34,10	254,80	247,8256	30,17747
CSCP93CY	Residence period 3: ycoord (bscp93cy)	1051	370,30	586,00	542,7347	25,61268
CSCP93D1	Residence period 4: place of residence (bscp93d1)	716	3	2031	1873,48	521,595
CSCP93D2	Residence period 4: province (bscp93d2)	716	20	31	22,32	1,441
CSCP93D3	Residence period 4: country (bscp93d3)	716	2	231	12,38	40,960
CSCP93D4	Residence period 4: year move (bscp93d4)	716	1929	2010	1984,34	14,492
CSCP93DG	Residence period 4: municipality (bscp93dg)	716	5	1876	1602,27	312,372
CSCP93DU	Residence period 4: urbanization municipality (bscp93du)	716	2	5	4,98	,178
CSCP93DX	Residence period 4: xcoord (bscp93dx)	716	45,80	257,40	246,7437	30,57958
CSCP93DY	Residence period 4: ycoord (bscp93dy)	716	326,80	597,70	541,8180	29,10526
CSCP93E1	Residence period 5: place of residence (bscp93e1)	477	14	2030	1849,12	561,475
CSCP93E2	Residence period 5: province (bscp93e2)	477	21	31	22,39	1,509
CSCP93E3	Residence period 5: country (bscp93e3)	478	-1	231	12,95	40,769
CSCP93E4	Residence period 5: year move (bscp93e4)	478	1924	2010	1986,29	14,591
CSCP93EG	Residence period 5: municipality (bscp93eg)	477	82	1876	1610,35	295,526
CSCP93EU	Residence period 5: urbanization municipality (bscp93eu)	477	1	5	4,96	,291
CSCP93EX	Residence period 5: xcoord (bscp93ex)	477	78,10	254,80	245,8943	32,45328
CSCP93EY	Residence period 5: ycoord (bscp93ey)	477	313,40	565,60	540,0700	30,64982
CSCP93F1	Residence period 6: place of residence (bscp93f1)	283	14	2030	1848,57	560,126
CSCP93F2	Residence period 6: province (bscp93f2)	283	21	31	22,39	1,643
CSCP93F3	Residence period 6: country (bscp93f3)	283	2	228	14,56	45,038
CSCP93F4	Residence period 6: year move (bscp93f4)	283	1938	2010	1987,99	14,393
CSCP93FG	Residence period 6: municipality (bscp93fg)	283	59	1735	1627,17	263,503
CSCP93FU	Residence period 6: urbanization municipality (bscp93fu)	283	4	5	4,99	,103
CSCP93FX	Residence period 6: xcoord (bscp93fx)	283	78,10	254,80	246,4537	28,97452

		N	Minimum	Maximum	Mean	Std. Deviation
CSCP93FY	Residence period 6: ycoord (bscp93fy)	283	326,80	593,20	539,3742	35,57686
CSCP93G1	Residence period 7: place of residence (bscp93g1)	177	14	2030	1815,66	601,949
CSCP93G2	Residence period 7: province (bscp93g2)	177	21	31	22,45	1,692
CSCP93G3	Residence period 7: country (bscp93g3)	177	2	231	18,31	52,242
CSCP93G4	Residence period 7: year move (bscp93g4)	177	1942	2009	1989,35	14,408
CSCP93GG	Residence period 7: municipality (bscp93gg)	177	59	1735	1580,86	343,632
CSCP93GU	Residence period 7: urbanization municipality (bscp93gu)	177	4	5	4,97	,181
CSCP93GX	Residence period 7: xcoord (bscp93gx)	177	78,10	254,80	243,9119	34,25763
CSCP93GY	Residence period 7: ycoord (bscp93gy)	177	376,30	601,30	539,5458	33,02583
CSCP93H1	Residence period 8: place of residence (bscp93h1)	98	20	2030	1934,90	412,619
CSCP93H2	Residence period 8: province (bscp93h2)	98	22	30	22,31	1,395
CSCP93H3	Residence period 8: country (bscp93h3)	98	2	231	10,69	41,565
CSCP93H4	Residence period 8: year move (bscp93h4)	98	1946	2009	1990,55	13,897
CSCP93HG	Residence period 8: municipality (bscp93hg)	98	377	1859	1659,23	172,976
CSCP93HU	Residence period 8: urbanization municipality (bscp93hu)	98	4	5	4,99	,101
CSCP93HX	Residence period 8: xcoord (bscp93hx)	98	78,10	254,80	248,9949	28,02916
CSCP93HY	Residence period 8: ycoord (bscp93hy)	98	376,30	548,10	541,6898	29,60638
CSCP93I1	Residence period 9: place of residence (bscp93i1)	51	52	2030	1867,90	530,302
CSCP93I2	Residence period 9: province (bscp93i2)	51	21	31	22,43	1,803
CSCP93I3	Residence period 9: country (bscp93i3)	51	2	153	9,49	26,076
CSCP93I4	Residence period 9: year move (bscp93i4)	51	1947	2008	1992,63	12,778
CSCP93IG	Residence period 9: municipality (bscp93ig)	51	81	1735	1593,49	322,085
CSCP93IU	Residence period 9: urbanization municipality (bscp93iu)	51	4	5	4,98	,140
CSCP93IX	Residence period 9: xcoord (bscp93ix)	51	127,90	254,80	246,9608	26,82600
CSCP93IY	Residence period 9: ycoord (bscp93iy)	51	326,80	586,00	540,1451	37,22558
CSCP93J1	Residence period 10: place of residence (bscp93j1)	29	221	2030	1905,34	466,120

		N	Minimum	Maximum	Mean	Std. Deviation
CSCP93J2	Residence period 10: province (bscp93j2)	29	21	27	22,14	,953
CSCP93J3	Residence period 10: country (bscp93j3)	29	2	231	17,69	58,669
CSCP93J4	Residence period 10: year move (bscp93j4)	29	1947	2009	1992,76	14,655
CSCP93JG	Residence period 10: municipality (bscp93jg)	29	377	1722	1637,45	242,538
CSCP93JU	Residence period 10: urbanization municipality (bscp93ju)	29	4	5	4,97	,186
CSCP93JX	Residence period 10: xcoord (bscp93jx)	29	101,20	254,80	247,0724	30,95588
CSCP93JY	Residence period 10: ycoord (bscp93jy)	29	489,20	593,20	547,6241	14,01103
CSCP93K1	Residence period 11: place of residence (bscp93k1)	20	2030	2030	2030,00	,000
CSCP93K2	Residence period 11: province (bscp93k2)	20	22	22	22,00	,000
CSCP93K3	Residence period 11: country (bscp93k3)	20	2	2	2,00	,000
CSCP93K4	Residence period 11: year move (bscp93k4)	20	1948	2008	1991,45	16,359
CSCP93KG	Residence period 11: municipality (bscp93kg)	20	1681	1681	1681,00	,000
CSCP93KU	Residence period 11: urbanization municipality (bscp93ku)	20	5	5	5,00	,000
CSCP93KX	Residence period 11: xcoord (bscp93kx)	20	254,80	254,80	254,8000	,00000
CSCP93KY	Residence period 11: ycoord (bscp93ky)	20	548,10	548,10	548,1000	,00000
CSCP93L1	Residence period 12: place of residence (bscp93l1)	9	2030	2030	2030,00	,000
CSCP93L2	Residence period 12: province (bscp93l2)	9	22	22	22,00	,000
CSCP93L3	Residence period 12: country (bscp93l3)	9	2	2	2,00	,000
CSCP93L4	Residence period 12: year move (bscp93l4)	9	1956	2005	1986,78	16,107
CSCP93LG	Residence period 12: municipality (bscp93lg)	9	1681	1681	1681,00	,000
CSCP93LU	Residence period 12: urbanization municipality (bscp93lu)	9	5	5	5,00	,000
CSCP93LX	Residence period 12: xcoord (bscp93lx)	9	254,80	254,80	254,8000	,00000
CSCP93LY	Residence period 12: ycoord (bscp93ly)	9	548,10	548,10	548,1000	,00000
CSCP93M1	Residence period 13: place of residence (bscp93m1)	5	2030	2030	2030,00	,000
CSCP93M2	Residence period 13: province (bscp93m2)	5	22	22	22,00	,000

		N	Minimum	Maximum	Mean	Std. Deviation
CSCP93M3	Residence period 13: country (bscp93m3)	5	2	2	2,00	,000
CSCP93M4	Residence period 13: year move (bscp93m4)	5	1958	2006	1987,20	21,696
CSCP93MG	Residence period 13: municipality (bscp93mg)	5	1681	1681	1681,00	,000
CSCP93MU	Residence period 13: urbanization municipality (bscp93mu)	5	5	5	5,00	,000
CSCP93MX	Residence period 13: xcoord (bscp93mx)	5	254,80	254,80	254,8000	,00000
CSCP93MY	Residence period 13: ycoord (bscp93my)	5	548,10	548,10	548,1000	,00000
CSCP93N1	Residence period 14: place of residence (bscp93n1)	2	52	2030	1041,00	1398,657
CSCP93N2	Residence period 14: province (bscp93n2)	2	22	23	22,50	,707
CSCP93N3	Residence period 14: country (bscp93n3)	2	2	57	29,50	38,891
CSCP93N4	Residence period 14: year move (bscp93n4)	2	1959	1975	1967,00	11,314
CSCP93NG	Residence period 14: municipality (bscp93ng)	2	1681	1735	1708,00	38,184
CSCP93NU	Residence period 14: urbanization municipality (bscp93nu)	2	5	5	5,00	,000
CSCP93NX	Residence period 14: xcoord (bscp93nx)	2	236,80	254,80	245,8000	12,72792
CSCP93NY	Residence period 14: ycoord (bscp93ny)	2	472,50	548,10	510,3000	53,45727
CSCP93O1	Residence period 15: place of residence (bscp93o1)	2	2030	2030	2030,00	,000
CSCP93O2	Residence period 15: province (bscp93o2)	2	22	22	22,00	,000
CSCP93O3	Residence period 15: country (bscp93o3)	2	2	2	2,00	,000
CSCP93O4	Residence period 15: year move (bscp93o4)	2	1960	1995	1977,50	24,749
CSCP93OG	Residence period 15: municipality (bscp93og)	2	1681	1681	1681,00	,000
CSCP93OU	Residence period 15: urbanization municipality (bscp93ou)	2	5	5	5,00	,000
CSCP93OX	Residence period 15: xcoord (bscp93ox)	2	254,80	254,80	254,8000	,00000
CSCP93OY	Residence period 15: ycoord (bscp93oy)	2	548,10	548,10	548,1000	,00000
CSCP93P1	Residence period 16: place of residence (bscp93p1)	1	2030	2030	2030,00	.

		N	Minimum	Maximum	Mean	Std. Deviation
CSCP93P2	Residence period 16: province (bscp93p2)	1	22	22	22,00	.
CSCP93P3	Residence period 16: country (bscp93p3)	1	2	2	2,00	.
CSCP93P4	Residence period 16: year move (bscp93p4)	1	1963	1963	1963,00	.
CSCP93PG	Residence period 16: municipality (bscp93pg)	1	1681	1681	1681,00	.
CSCP93PU	Residence period 16: urbanization municipality (bscp93pu)	1	5	5	5,00	.
CSCP93PX	Residence period 16: xcoord (bscp93px)	1	254,80	254,80	254,8000	.
CSCP93PY	Residence period 16: ycoord (bscp93py)	1	548,10	548,10	548,1000	.
CSCP93Q1	OK to link data with CBS data?	1882	1	2	1,07	,255
CSCP94	OK to contact for next wave? (a/bscp94)	1882	1	2	1,09	,289
CSCP94A1	Date of completion (bscp94a1)	1882	22-aug-2008	20-mrt-2011	12-okt-2010	65 15:43:13,058
CSCPCOM	Written comments on questionnaire? (bscpcom)	1882	0	1	,05	,222

Appendix 7: Main questionnaire Anchor (English version)



Netherlands Kinship Panel Study

Familiebanden in Nederland

QUESTIONNAIRE FOR THE THIRD NKPS WAVE

March 2010

(excluding instruction protocol and introduction)

- Text given in normal font should be read out by the interviewer.
- Most answers do not have to be read out, unless explicitly indicated.
- Text preceded by INT are instructions for the interviewer.
- **Text in bold are technical programming instructions.**
- → **question CA103A** means go to the question specified.
- Many questions are preceded by **conditions in bold** or have **conditions in bold** in the answers. They do not appear in the text the interviewer/respondent sees..
- Questions in the third wave begin with a **C**, questions from the first wave begin with an **A**, questions from Wave 2 begin with a **B**.
- The interviewer is often referred to **Module X**. The questions referred to are standard questions about the family member (**Alter**). The set of questions differs per Alter, however. Where the reference is given, the questions concerned are usually specified, but the conditions are also given in the Module X itself.
- Text in brackets: **{text}** is information that needs to be retrieved from earlier sources of information (either from this (=third) wave or the second or first wave).

A. BACKGROUND

When fixing a date for the interview (by phone or in person), the interviewer will screen who should be interviewed and whether this person is willing to take part. As a doublecheck, the questions below will be answered at the beginning of the interview to make should that the right person is being interviewed.

We would first like to check your name and address. We received this information during our earlier interviews.

We will start by asking for some background information.

If necessary, repeat for potential respondent X = 1 to N = 20

CA101_X What is your sex?

- 1 male
- 2 female

CA102_X What is your date of birth?

– Enter the date of birth [dd-mm-yyyy]

If CA101 and CA102 do not tally with the information gathered in Wave 2 (BA101 and BA102), ask questions CA103 to CA103B:

CA103_X It is very important that we interview the same person we interviewed in {month/year interview Wave 2}. Based on our information, we then interviewed a {BA101} born on {BA102} who is a member of your household. Is that someone else in your household?

- 1 yes, that is someone else → **question CA103B**
- 2 no, this person is not a member of our household → **question CA103A**

CA103A_X The information we gathered at the time may be wrong. Were you the person interviewed last time?

- 1 yes, respondent was/you were interviewed → **question CB400FA**
- 2 no, respondent was/you were not interviewed → **Fill where Xmax = X**

CA103B_X The questions are only intended for that person. May I speak to him/her or make an appointment for an interview with him/her? [CAWI: Please ask him/her to complete this web interview] → **Back to instruction protocol (Xmax =X + 1)**

Fill

Substitute for X = Xmax

CA101 = CA101_X

CA102 = CA102_X

CA103 = CA103_X

CA103A = CA103A_X

CA103B = CA103B_X

Now calculate CAGE: respondent's age in years based on date of interview and date of birth (CA102_X)

B. PARENTAL HOME

The next questions are about your parental home

If you do not know whether the father was alive during Wave 2 skip questions about father and continue with mother: CB400MA.

If father was alive in Wave 3 and mother had died during Wave 3, but the parents were living together before, the situation of father is unknown. This information should be asked now: If BB410FA=2 and BB401MB=2 → CB400FC

CB400FA. Based on our information your own father was

INT: Read out loud:

- not alive (**BB401FB=2 or BB401FA=1**)
- married to or living with your mother (**BB402=2**)
- living alone (**BB403F=2 or BB404F=2 or BB405F=2 or BB405F=3 or BB406F=2**)
- married to or living with a new partner who is not your biological mother (**BB406F=1 of BB405F=1 of BB404F=1 of BB403F=1**)

At the time of the last interview in {month/year interview Wave 1}

Is this correct?

- 1 yes → **question CB401FB, CB400FA is entered in BB401FA**
- 2 no

If information is missing, ask CB400FB.

CB400FB What was your own father's situation at the time of the last interview, in {month/year interview Wave 2}?

INT: Read out the answers.

- 1 father not alive → **question CB400MA**
- 2 father married to or living with your mother
- 3 father living alone
- 4 father married to or living with a new partner

CB400FC What was your own father's situation at the time of the last interview, in {month/year interview Wave 2}?

INT: Read out the answers.

- 3 father living alone
- 4 father married to or living with a new partner

**[save result of CB400FA-CB400FC in question CB401FA evaluate and choose the appropriate routing
Do NOT show information on screen (again)]**

CB401FA At the time of the last interview the situation of respondent's own father was

- 1 father not alive → **question CB400MA (no Module X questions)**
- 2 father married to or living with your mother
- 3 father living alone
- 4 father married to or living with a new partner

CB401FB Is your father still alive?

- 1 yes → **skip next question (Module X questions)**
- 2 no

BB401FC In which year did he die?

If the respondent does not know the year of death, ask for the best possible estimate.

- enter year → **question CB400MA (no Module X questions)**

Questions about own father: If CB401FB = 1, ask questions CX501, CX601, CX602, CX603, CX604, CX604A, CX701 to CX705, see Module X

If you do not know whether the mother was alive during Wave 1 skip questions about mother and continue with father (voor zover nog wel bekend); otherwise go to CB602.

If mother was alive in Wave 3 and father had died during Wave 3, but the parents were living together before, the situation of mother is unknown. This information should be asked now: If BB410MA=2 and BB401FB=2 → CB400FC

CB400MA Based on our information your own mother was:

INT: Read one of the options that will appear on the screen

- not alive (**BB401MB=2 or BB401MA=1**)
- married to or living with your father (**BB402=2**)
- living alone (**BB403M=2 or BB404M=2 or BB405M=2 or BB405M=3 or BB406M=2**)
- married to or living with a new partner who is not your biological father (**BB406M=1 or BB405M=1 or BB404M=1 or BB403M=1**)

At the time of the last interview, in {month/year interview Wave 1}

Is this correct?

- 1 yes → **question CB401MB, CB400MA is entered in BB401MA**
- 2 no

If information is missing, ask CB400MB.

CB400MB What was your own mother's situation at the time of the last interview in {month/year interview Wave 2}?

INT: read out the answers.

- 1 mother not alive
- 2 mother married to or living with your father
- 3 mother living alone
- 4 mother married to or living with a new partner

CB400MC What was your own mother's situation at the time of the last interview in {month/year interview Wave 2}?

INT: read out the answers.

- 3 mother living alone
- 4 mother married to or living with a new partner

Save result of CB400MA-CB400MC in question CB401MA evaluate and choose the appropriate routing. Do NOT show information on screen (again).

CB401MA At the time of the last interview the situation of respondent's own mother was

- 1 mother not alive → **question CB404F (no Module X questions)**
- 2 mother married to or living with your father
- 3 mother living alone
- 4 mother married to or living with a new partner

CB401MB Is your mother still alive?

- 1 yes → **skip next question**
- 2 no

C401MC In which year did she die?

If the respondent does not know the year of death, ask for the best possible estimate.

- enter year → **go to question CB602**

Questions about own mother: If CB401MB = 1, ask questions CX501, CX601, CX602, CX603, CX604, CX604A, CX701 to CX705, see Module X

Based on the situation in Wave 2, and whether or not the parents are still alive in Wave 3, a division is now made between the following conditions:

- **parents together in Wave 2**
- **parents no longer together in Wave 2 and:**
 - **father**
 - **single**
 - **with new partner**
 - **mother**
 - **single**
 - **with new partner**

If one parent has died since Wave 1 (CB400FB=1 for father, CB400MB=1 for mother), no questions will be asked about this parent's marital history since Wave 2.

IF THE PARENTS WERE TOGETHER IN WAVE 2

Ask the following three questions if the parents were together in Wave 2 (CB401FA=2 and CB401MA=2) and both parents are still alive now: CB401FB=1 and CB401MB=1.

CB402 Did your parents divorce since the last interview?
 1 yes
 2 no → question CB602

CB403F Is your father now married to or living with a new partner?
 1 yes
 2 no → question CB602

At this point, a number of questions contained in Module X are asked about standard characteristics of the father's current partner, namely questions CX201, CX301, CX501, CX603, CX604. Then continue with question CB403M.

CB403M Is your mother now married to or living with a new partner?
 1 yes
 2 no → question CB602

At this point, a number of questions contained in Module X are asked about standard characteristics of the mother's current partner, namely questions CX201, CX301, CX501, CX603, CX604. See Module X for details. Then continue with question CB602.

IF FATHER WAS SINGLE IN WAVE 2

Ask the following question if CB401FA=3 and CB401FB=1 (father was single in Wave 2).

CB404F Is your father now married to or living with a new partner?
 1 yes
 2 no → question CB404M

At this point, a number of questions contained in Module X are asked about standard characteristics of the father's current partner, namely questions CX201, CX301, CX501, CX603, CX604. See Module X for details. Then continue with question CB404M.

IF MOTHER WAS SINGLE IN WAVE 2

Ask the following question if CB401MA=3 and CB401MB=1 (mother was single in Wave 1).

CB404M Is your mother now married to or living with a new partner?
 1 yes
 2 no → question CB405F

At this point, a number of questions contained in Module X are asked about standard characteristics of the mother's current partner, namely questions CX201, CX301, CX501, CX603, CX604. See Module X for details. Then continue with question CB405F.

IF FATHER HAD NEW PARTNER IN WAVE 2

Ask the following two questions if CB401FA = 4 and CB401FB = 1 (father had new partner in Wave 2).

CB405F Is your father still married to, or does he still live with this partner?
 1 yes, still together → question CB405M
 2 no, divorced or split up
 3 no, partner has died

CB406F Is your father now married to or living with a partner?

- 1 yes
- 2 no → **question CB405M**

At this point, a number of questions contained in Module X are asked about standard characteristics of the father's current partner, namely questions CX201, CX301, CX501, CX603, CX604. See Module X for details. Then continue with question CB405M.

IF MOTHER HAD NEW PARTNER IN WAVE 2

Ask the following two questions if CB401MA=4 and CB401MB=1 (mother had new partner in Wave 2)

CB405M Is your mother still married to, or does she still live with this partner?

- 1 yes, still together → **question CB602**
- 2 no, divorced or split up
- 3 no, partner has died

CB406M Is your mother now married to or living with a partner?

- 1 yes
- 2 no → **question CB602**

At this point, a number of questions contained in Module X are asked about standard characteristics of the mother's current partner, namely questions CX201, CX301, CX501, CX603, CX604. See Module X for details. Then continue with question CB602.

Only ask question CB602 if respondent still lived in parental home during Wave 2 (BB602=0):

CB602 In which year did you leave the parental home to start living on your own for the first time?

- 0 Has never lived on his/her own
- enter the year

If CB602=0, → question CC003.

Question CB603 is only asked if the respondent lives with at least one of his or her parents; i.e. CX501 = 1 for father and/or mother (CX501F=1 and/or CX501M=1).

CB603 Your parent(s) also live(s) in this house. Are you living in your parental home or are your parents/is your parent living in with you?

- 1 respondent living in parental home
- 2 parent(s) living in respondent's home → **question CB616**

CB616 In which country did you live immediately after you left the parental home to start living on your own for the first time?

- code the place of residence with the aid of the Country LookUp.

If CB616 = Netherlands

CB616B In which city did you live immediately after you left the parental home to start living on your own for the first time?

- INT: Use the official spelling; e.g. 's-Gravenhage instead of Den Haag.*
- code the place of residence with the aid of the City LookUp

CB617 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?

- 1 yes, lived independently ever since → **question CC003**
- 2 no, has gone back to live with parents/carers

CB618 In which year did you last leave the parental home to start living on your own?

- 0 is now living with parents/carers
- enter the year

C. PARTNERS, PARENTS-IN-LAW AND CHILDREN

MODULE STRUCTURE

- *Questions about the relationship the respondent was in at the time of the last interview*
 - *relationship history*
 - *birth of new children*
 - *if divorced: characteristics of divorce*
- *Questions about relationships entered into after the last wave*
 - *if relationship has ended before this interview – limited number of questions*
 - *if respondent is still in this relationship – large number of questions*
 - *characteristics of new partner*
 - *relationship history*
 - *birth new children with new partner*
- *Questions about children who had already been born last time.*
- *Questions about births of new children*

Note that the characteristics of the children mentioned in Module X should not be dealt with until the parents' relationship history has been recorded. This is important because information is needed about the possible divorce of the parents in Module X (there will be additional questions about children of divorced parents).

Based on information obtained in Wave 2 the following information will be read out/will appear on the screen

- CC003** At the time of the last interview, in {month/year interview Wave 2}
- 1 you did not have a partner (**BPARTNER=1**)
 - 2 you had a partner with whom you did not live (**BPARTNER=2**)
 - 3 you had a partner with whom you lived outside of marriage (**BPARTNER=3**)
 - 4 you were married and lived with your spouse (**BPARTNER=4**)
- CC004** Is this correct?
- 1 yes → **question CC006**
 - 2 no → **question CC005**
- CC005** What was your situation at the time of the last interview in {month/year interview Wave 2}?
- INT: Read out:**
- 1 you did not have a partner
 - 2 you had a partner with whom you did not live
 - 3 you had a partner with whom you lived outside of marriage
 - 4 you were married and lived with your spouse

*Save result of CC003-CC005 in question CC006, evaluate and choose the appropriate routing.
Do NOT show information on screen (again).*

- CC006**
- 1 respondent did not have a partner → **question CC027_X**
 - 2 respondent had a partner with whom he/she did not live
*Int: The next questions are about the partner you had at the time of the interview in {month/year interview Wave 2} → **question CC007***
 - 3 respondent had a partner with whom he/she lived outside of marriage
*INT: The next questions are about the partner you had at the time of the interview in {month/year interview Wave 2} → **question CC010***
 - 4 respondent was married and lived with his/her spouse
*INT: The next questions are about the partner you had at the time of the interview in {month/year interview Wave 2} → **question CC014***

QUESTIONS ABOUT PARTNER RELATIONSHIPS THAT EXISTED IN WAVE 2

If respondent had a partner in Wave 2, but this was not recorded, correct this by asking questions CC006A to CC006D.

- CC006A** In which year was this partner born?
- enter year of birth

- CC006B** In which country was this partner born?
– code the country with the aid of the Country LookUp.
- CC006C** In which country did this partner live before you started a relationship with him/her?
– code the country with the aid of the Country LookUp.
- CC006D** What sex is this partner?
1 male
2 female
- CC007** Did you start living with this partner after the interview? (also count living with spouse)
1 yes → **question CC009**
2 no → **question CC008**
- CC008** *At this point, a number of questions contained in Module X are asked about the standard characteristics of the LAT partner, namely questions CX601, CX602, CX603, CX604. Then continue with question CC012 (marriage).
Note that CX603 and CX604 assume that the LAT partner is still alive. If the LAT partner has died in the meantime (this is asked further on) questions CX603 and CX604 may be painful.*
- CC009** In which month and which year did you start living with this partner?
.... month year
- CC010 and CC011 are asked before CC012 so that short-lived prenuptial agreements are also recorded.**
- CC010** Have you and your partner concluded a cohabitation agreement?
1 yes
2 no
- CC011.** Have you and your partner entered into a registered partnership?
1 yes
2 no
- CC012** Did you marry this partner since the last interview?
1 yes
2 no → **question CC015**
- CC013** In which month and which year did you marry this partner?
.... month year
- CC014** Did you marry with a prenuptial agreement?
1 yes
2 no
- CC015** Are you and this partner still together?
INT: In the case of relationships where partners do not share a household (so-called LAT relationships) we would like to know whether the respondent is still in a relationship with this partner. Death of partner also counts as a 'no.'
1 yes, still together → **question CC019 after having carried out the instruction below relating to BPARTNER**
2 no, no longer together

The variable CPARTNER (current partner status) is now prompted and partially filled with the values:

- 1 **LAT partner: (CC006=2 and CC015=1)**
- 2 **Living together outside of marriage: (CC006=3 and CC012=2 and CC015=1) or (CC007=1 and CC012=2 and CC015=1)**
- 3 **Married: ((CC006=4 or CC012=1) and CC015=1)**

CPARTNER is filled further on with information about new partners.

CC016 How did this relationship end?
 1 split up/divorced → **question CC017A**
 2 partner died → **question CC017C**

CC017A In which month and which year did you split up/did your relationship end?
 month year

Only ask CC017B if (CC006=4 or CC012=1) and CC015=2

CC017B Are you officially divorced?
 1 yes → **question CC019**
 2 no → **question CC019**

CC017C In which month and which year did your partner die?
 month year
 → **question CC019**

CC019 does not apply to female respondents aged 46 or over and to male respondents with a female partner aged 46 or over ((CA101=2 and CAGE>46) or (CA101=1 and CC006A<1965) or (BC033A<1965 and CC015=1) or (BC006A<1965 and BC015=1)).

CC019 Have you and your partner {replace 'your partner' by 'this ex-partner' if CC016 = 1} had a child together since the last interview?
 1 yes
 2 no → **question CC021**

CC019B How many children have you and your partner {replace 'your partner' by 'this ex-partner' if CC016 = 1} had since the last interview?
 – enter the number of children

CC020K We would like to ask a few questions about this child {replace 'this child' by 'each of these children' if CC019B >1}.

CC020_XX What is the first name of this child?

At this point, a number of questions contained in Module X are asked about standard characteristics of the new own children, namely:

(Note that Module X (incl. names of variables) does make a distinction between own children and adoptive children, but makes no further distinction in the names of variables within these categories)

If split up (CC016 = 1): CX201, CX301, CX401, CX402, CX501B to CX501I, CX502, CX602, CX603, CX604, CX605, CX606, CX701 to CX705.

If partner died (CC016 = 2): CX201, CX301, CX401, CX402, CX501, CX502, CX602, CX603, CX604, CX701 to CX705.

If still together (CC015 = 1, CC016 missing): CX201, CX301, CX401, CX402, CX451 to CX453, CX501, CX502, CX602, CX603, CX604, CX701 to CX705.

CC021 not for female respondents aged 46 or over and for male respondents with a female partner aged 46 or over ((CA101=2 and CAGE>46) or (CA101=1 and CC006A<1965) or (BC033A<1965 and CC015=1) or (BC006A<1965 and BC015=1)).

CC021 Have you and your partner {replace 'your partner' by 'this ex-partner' if CC016= 1} adopted any children since the last interview?
 1 yes
 2 no → **question CC023**

CC021B How many children did the two of you adopt since the last interview?
 – enter the number of children

CC022K We would like to ask a few questions about this child {replace 'this child' by 'each of these children' if CC021B >1}.

CC022_XX What is the first name of this child?

At this point, a number of questions contained in Module X are asked about standard characteristics of the new adoptive child/children, namely:

If split up (CC016 = 1): CX201, CX301, CX401, CX402, CX501B to CX501I, CX502, CX602, CX603, CX604, CX605, CX606, CX701 to CX705.

If partner died (CC016 = 2): CX201, CX301, CX401, CX402, CX501, CX502, CX602, CX603, CX604, CX701 to CX705.

If still together (CC015 = 1, CC016 missing): CX201, CX301, CX401, CX402, CX451 to CX453, CX501, CX502, CX602, CX603, CX604, CX701 to CX705.

- CC023** Is your father-in-law {replace 'your father-in-law' by 'this ex-partner's father' if CC016 = 1 in which case leave out explanation after question mark} still alive? (we are referring to your partner's father)
- 1 yes
 - 2 no
 - 3 don't know
- CC024** Is your mother-in-law {replace 'your mother-in-law' by 'this ex-partner's mother' if CC016 = 1, in which case leave out explanation after question mark} still alive? (we are referring to your partner's mother)
- 1 yes
 - 2 no
 - 3 don't know
- CC025** In which country did your partner {replace 'your partner' by 'this ex-partner' if CC016 = 1} live before you started a relationship with him/her?
- code the country with the aid of the Country LookUp.

QUESTIONS ABOUT DIVORCE

Only ask questions CC026A to CC026K if CC016 = 1, otherwise go on to CC027_X.

- CC026A** When a couple gets divorced, the first step is sometimes taken by one of the partners. Who was the first to decide to split up in your case? You, your ex-partner, or more or less the same time?
- 1 you
 - 2 your ex-partner
 - 3 more or less the same time
- CC026B** Did the decision to split up come as a surprise to you, or did you feel it coming?
- 1 came as a complete surprise
 - 2 came more or less as a surprise
 - 3 did not really come as a surprise
 - 4 did not come as a surprise at all

Do not ask this question for LAT relationships that have ended, CC007=2

- CC026D** Who left the home after your divorce, you or your ex-partner, or both?
- 1 respondent/you
 - 2 ex-partner
 - 3 both
- CC026F1** How often have you seen your ex-partner in the past 12 months? We are only interested in the period after you started living separately.
INT: Show card 1.
- 1 never
 - 2 once
 - 3 several times
 - 4 at least monthly
 - 5 at least weekly
 - 6 several times a week
 - 7 daily

CC026F2 How often have you been in contact with your ex-partner by phone, letter or e-mail in the past 12 months? Again, we are only interested in the period after you started living separately.

INT: Show card 1.

- 1 never
- 2 once
- 3 several times
- 4 at least monthly
- 5 at least weekly
- 6 several times a week
- 7 daily

CC026H The last time you were in touch with your ex-partner, how well did you get on?

INT: Show card 2.

- 1 very well
- 2 well
- 3 reasonably
- 4 not very well
- 5 not at all well

CC026I Do you pay your ex-partner alimony? We are not referring to alimony for children (if any).

- 1 yes
- 2 no

CC026J Does your ex-partner pay you alimony? We are not referring to alimony for children (if any).

- 1 yes
- 2 no

CC026K Do you know the postal code of the address where your ex-partner now lives?

QUESTIONS ABOUT NEW PARTNER RELATIONSHIPS

Only ask questions CC027_X to CC057 if (a) the respondent did not have a partner at the time of the last interview (CC006 = 1), or (b) the respondent was in a relationship at the time of the last interview, but the relationship has meanwhile ended (CC015 = 2).

CC027_X Have you started/Did you start a new relationship since {the last interview/that partner}? We are referring to someone with whom you have had, or had, a relationship for at least 3 months.?

- 1 yes
- 2 no → **question CC059**

CC028_X In which month and which year did this relationship start?

.... month year

CC029_X Are you and your partner still together?

INT: In the case of LAT relationships, we would like to know whether the relationship still exists. In the case of marriage and living together, we would like to know whether the respondent and his/her partner/you and your partner still live together. Death of partner also counts as 'no'.

- 1 yes, still together → **question CC033A**
- 2 no, no longer together

CC030_X Did you live with this ex-partner or did you live separately?

- 1 lived separately → **question CC031_X**
- 2 lived together outside of marriage
- 3 lived together as a married couple

CC030B_X In which month and which year did you start living together?

.... month year

CC031_X How did this relationship end?

- 1 split up
- 2 partner died

CC032_X In which month and which year did this happen?
.... month year

Only ask question CC032A_X if CC030_X=3 and CC031_x=1.

CC032A_X Are you officially divorced?
1 yes
2 no

→ **question CC027_(X+1). Repeat until X=N, and CC027_X=2.**

THE NEXT QUESTIONS ARE ABOUT THE NEW, CURRENT PARTNER (last CC029_X=1)

Note that the information below has been saved in CC007 and following questions for partners who were already on the scene in Wave 2.

CC033A In which year was your partner born?
– enter month and year of birth partner

CC033B In which country was this partner born?
– enter the country with the aid of Country Lookup.

CC033C In which country did this partner live before you started a relationship with him/her?
– enter the country with the aid of Country Lookup.

CC033E Does your partner have children from a previous relationship?
1 yes
2 no → **question CC033G**

CC033F How many children does your partner have from a previous relationship?
– enter the number of children

CC033G What is the sex of your partner?
1 male
2 female

CC034 Did you start living with your partner? (also count living together as a married couple)
1 yes → **question CC035**
2 no

At this point, a number of questions contained in Module X are asked about standard characteristics of the new LAT partner, namely questions CX602, CX603, CX604. Then continue with question CC037.

CC035 In which month and year did you start living together with this partner?
.... monthyear

CC036 Have you and your partner concluded a cohabitation agreement?
1 yes
2 no

CC037 Have you and your partner entered into a registered partnership?
1 yes
2 no

CC038 Are you married to this partner?
1 yes
2 no → **question CC041**

The variable CPARTNER (current partner status) is now filled further with the values (values already saved will remain):

- 0 no partner: last CC027_X = 2**
- 1 LAT partner: (CC034 = 2)**
- 2 living together outside of marriage: (CC034 = 1 and CC038 = 2)**
- 3 married: CC038 = 1**

CC039 In which month and which year did you marry this partner?
.... month year

CC040 Did you marry with a prenuptial agreement?
1 yes
2 no

CC041 not for female respondents aged 46 or over and for male respondents with a female partner aged 46 or over ((CA101=2 and CAGE>46) or (CA101=1andn CC006A<1965) or (BC033A<1965 and CC015=1) or (BC006A<1965 and BC015=1)).

CC041 Have you and this partner had a child together since the last interview?
1 yes
2 no → **question CC043**

CC042 How many children have you and this partner had since the last interview?
– enter the number of children

I would now like to ask you a few questions about **{this child/these children.}**

CC042_XX What is the first name of this child?

Now questions are asked about the standard characteristics of the new (child)ren that were born into the relationship with the new partner, i.e. CX201, CX301, CX401,CBX402,CBX451 through CX453, CX501, CX502, CX602, CX603, CX604, CX701 through CX705.

CC043 is not put to female respondents aged 46 and over and to male respondents with a female partner aged 46 and over ((CA101=2 and CAGE>46) or (CA101=1andn CC006A<1965) or (BC033A<1965 and CC015=1) or (BC006A<1965 and BC015=1)).

CC043 Have you and this partner adopted children since the previous interview?
1 yes
2 no → **question CC050**

CC044 How many children did the two of you adopt since the last interview?
– enter the number of children

CC044_XX What is the first name of this child?

At this point, a number of questions contained in Module X are asked about standard characteristics of the new adoptive children the respondent has with the new partner, namely CX201,CX301, CX401, CX402, CX451 to CX453,CX501, CX502, CX602, CX603, CX604, CX701 to CX705.

Only ask question CC050 if the partner has children from a previous relationship (CC033E = 1).

CC050 We would also like to ask some questions about your partner's children from a previous relationship.

CC050_XX What is the first name of this child?

At this point, a number of questions contained in Module X are asked about standard characteristics of the new adoptive children the respondent has with the new partner, namely CX201,CX301, CX401, CX402, CX451 to CX453,CX501, CX502, CX602, CX603, CX604, CX701 to CX705.

CC051 I also have some questions about your parents-in-law. In which country was your father-in-law born?
INT: Parents-in-law are the (biological) parents of the current partner.
Only select 'Don't know' if the respondent/you does/do not know his/her/your father-in-law !
 – Code the country with the aid of the Country LookUp.

CC052 What is the highest level of education that your father-in-law completed with a diploma?
INT: Show card 3.

- 1 did not complete elementary school
- 2 elementary school only (incl. VGLO)
- 3 lower vocational education (LBO, huishoudschool, lhno, vmbo praktisch, gemengd en kader)
- 4 lower general intermediate school (MAVO, ULO< MULO, VMBO theoretisch)
- 5 upper general intermediate education (HAVO, MMS)
- 6 pre-university education (VWO, HBS, atheneum, gymnasium)
- 7 short intermediate vocational education (KMBO)
- 8 intermediate vocational education (MBO, 4 years)
- 9 higher vocational education (HBO), Bachelor's (University)
- 10 university
- 11 post-graduate (e.g. notary practice, medical finals, PhD)
- 12 don't know

CC053 Is your father-in-law still alive?

- 1 yes
- 2 no → **question CC054**
- 3 don't know → **question CC054**

At this point, a number of questions contained in Module X are asked about standard characteristics of the father-in-law, namely CX301 and CX501, CX602, CX603, CX604. Then continue with question CC054.

CC054 In which country was your mother-in-law born?
INT: Parents-in-law are the (biological) parents of the current partner.
Only select 'Don't know' if the respondent/you does/do not know his/her/your mother-in-law !
 – code the country with the aid of the Country LookUp.

CC055 What is the highest level of education that your mother-in-law completed with a diploma?
INT: Show card 3.

- 1 did not complete elementary school
- 2 elementary school only (incl. VGLO)
- 3 lower vocational education (LBO, huishoudschool, lhno, vmbo praktisch, gemengd en kader)
- 4 lower general intermediate school (MAVO, ULO< MULO, VMBO theoretisch)
- 5 upper general intermediate education (HAVO, MMS)
- 6 pre-university education (VWO, HBS, atheneum, gymnasium)
- 7 short intermediate vocational education (KMBO)
- 8 intermediate vocational education (MBO, 4 years)
- 9 higher vocational education (HBO), Bachelor's (University)
- 10 university
- 11 post-graduate (e.g. notary practice, medical finals, PhD)
- 12 don't know

CC056 Is your mother-in-law still alive?

- 1 yes
- 2 no → **question BC057**
- 3 don't know → **question BC057**

At this point, a number of questions contained in Module X are asked about standard characteristics of the mother-in-law, namely questions CX301 and CX501, CX602, CX603, CX604. Then continue with question CC057.

CC057 Did your partner's parents-in-law ever get divorced?
INT: Parents-in-law are the partner's own (=biological) parents. Separation of unmarried parents-in-law also counts as divorce.

- 1 yes
- 2 no
- 3 parents-in-law never cohabited

QUESTIONS ABOUT EXISTING CHILDREN

Ask question CC059 if there were children at the time of the last interview (at least one 1 on BX401C1, BX401C2,...BX401D3, BX401N1, ...BX401N6).

If this variable is missing, skip the questions about the child in question.

CC059 At the time of the last interview we talked to you about your children and your partner's children (if any and if you had a partner), to the extent that they had ever lived with you. We would again like to ask some questions about each of these children.

Ask question cC059_XX for all children X=C1 through XX=D3 and X=N1 through XX=N6. Year of birth stem from AX301C1 ... AX301D3 and BX301N1 ... BX301N6.

CC059_XX We will now ask you some questions about {description, name}, born in {year of birth}.

At this point, a number of questions contained in Module X are asked about standard characteristics of the existing children.

The following conditions are at work:

If still together with partner Wva2 (CC015=1) or partner Wave 2 died (CC016=2) ask the following questions:

CX400, CX401, CX402, CX501, CX502, CX601, CX602, CX603, CX604, CX701 through CX705.

If divorced from partner Wave 2(CC017B=1)

CCX400, CX401, CX402, CX501B through CX501I, CX502, CX601, CX602, CX603, CX604, CX605, CX606.

ANY CHILDREN MISSED

If children were born since the last interview (CC019=1 or CC041=1)

CC080A In this interview we have talked about the children you have had since the last interview. Have you perhaps had any other child since the last interview?

1 yes

2 no → question CC701

If no new children were mentioned (CC019=2 and CC041=2) question CC080B is put to the respondents but not for female respondents aged 46 or over and not for male respondents with a female partner aged 46 or over (CA101=2 and CAGE>46) or (CA101=1 and CC006A<1965) or (BC033A<1965 and CC015=1) or (BC006A<1965 and BC015=1)).

CC080B In this interview so far, it appears that you have not had any children since the last interview. We may have missed a birth, for example a child born from a relationship that has not been mentioned.

We would therefore like to ask you: 'Have you had a child since the last interview?'

1 yes

2 no → question CC701

For respondents who did not have a relationship in Wave 2 and who have not had a relationship after Wave 2 (i.e. those who have not been asked questions CC019 and CC041) adapt the wording of the question as follows:

CC080B We have not talked about any children in this interview so far. Based on our information you have not had any children since the last interview. We may have missed a birth, for example a child born from a relationship that has not been mentioned.

We would therefore like to ask you: 'Have you had a child since the last interview?'

1 yes

2 no → question CC701

BC080C How many children do you have?

– enter the number of children

BC080_XX What is the first name of this child?

At this point, a number of questions contained in Module X are asked about standard characteristics of this new child/these new children CX201, CX301, CX401, CX402, CX501, CX502, CX602, CX603, CX604, CX701 through CX705.

For all new children a variable CAGEXX is constructed (from interview date and CX301XX)

INT: read: We now would like to ask several questions about your future plans.

FUTURE PLANS

This question is asked only if the respondent does not currently have a partner (CPARTNER=0).

- CC701** If you were to enter into a steady relationship, would you prefer a relationship with a man or a woman?
- 1 male
 - 2 female

This question is asked only if the respondent is not currently living together (CPARTNER<2).

- CC702** Would you like to live **{with a partner CPARTNER=0/with your partner CPARTNER=1}** in the future?
- 1 yes
 - 2 no → **question CC704**

- CC703** In how many year's time would you like to start living together?
- enter number of years

This question is asked only if the respondent is not currently married (CPARTNER < 3, but not if (CPARTNER=1 en CC012=1)).

- CC704** Would you like to get married in the future?
- 1 yes
 - 2 no → **question BC706**

- CC705** In how many year's time would you like to get married?
- enter number of years

This question is put only to male respondents under 50 years (CA101 = 1 and CAGE < 50) and female respondents under 45 (CA101 = 2 and CAGE < 45).

- CC706** Do you think you'll have **{more}** children in the future?
- 1 yes
 - 2 no → **question CC709**
 - 3 don't know → **question CC709**

- CC707** How many **{more}** children do you think you'll have?
- enter number

- CC708** Within how many years' time would you like to have your **{first/next}** child?
- INT: If the respondent or the respondent's partner is pregnant, enter 0.*
- enter number of years

Only ask questions BC709 and BC710 to childless men aged 45 or over (CA101=1 and CAGE>44) and childless women aged 40 or over (CA101=2 en CAGE>39), irrespective of their partner status. Childless is defined by (BNKIDS=0 and CC019=2 en CC021=2 and CC041=2 and CC043=2 and CC080B=2).

Furthermore the following restrictions are at work:

If ((CA101=1) and (44<CAGE<50) and (CC706=1)) do not ask questions CC709 and CC710.

If ((CA101=2) and (39<CAGE<45) and (CC706=1)) do not ask questions CC709 and CC710.

- CC709** Do you consider yourself to be voluntarily childless or would you have liked to have had children?
- 1 voluntarily childless
 - 2 would have liked to have had children

- CC710** Do you see it as a loss that you did not have any children, don't you care either way, or are you happy that you did not have children?
- 1 sees it as a loss
 - 2 doesn't care either way
 - 3 is happy with the situation

D. BROTHERS AND SISTERS

If the respondent did not have any living brothers or sisters in Wave 2, go to module E (no 1 on BX401S1, BX401S2,...S9,...T1,...T9,...U1,...U4).

We would now like to ask you a few questions about the brothers and/or sisters you mentioned in the interview of {month/year interview Wave 2}.

The next question refers to all siblings, halfsiblings, adoptive siblings and stepsiblings X=1 through X=N. They are described as: your brother or your sister AX201S1, ... AX201U4 (1=brother, 2=sister).

CD001_X The next questions are about {description, name}, born in {AX301X}

At this point, a number of questions contained in Module X are asked about standard characteristics of the brothers and sisters (including halfsiblings, adoptive siblings and stepsiblings). CX400, CX401, CX402, CX501, CX502, CX601 through CX604, CX701 through CX705.

The next questions are about the brother or sister we talked about in the interview held in {month/year interview Wave 2}.

AX301S1 = brother or sister

CD001_1 The next questions are about your {brother/sister} who was born in {AX301S1}.

CD002_1 What is this brother's/sister's first name?

At this point, a number of questions contained in Module X are asked about standard characteristics of the brothers and sisters (including halfsiblings, adoptive siblings and stepsiblings). CX400, CX401, CX402, CX501, CX502, CX601 through CX604, CX701 through CX705.

If other siblings move on to the next brother or sister.

E. OTHER HOUSEHOLD MEMBERS

The computer generates a list with all family members living in the household, i.e. family members for whom CX501=1 or CX501B=1: CX501F: your father, CX501M: your mother etc. {descriptions, names, in the case of siblings and children also: sex and year of birth}. Sex children from AX201C! ... AC201D3 or BX201N1 ... BX201N6, sex siblings from AX201S1 ... AX201U4.

If this list is empty:

- CE101** Do you share this household with anyone else?
INT: If the respondent is/you are not sure, they/you may count someone as a household member if they live in the household for an average of two days a week.
 1 yes → **CE102**
 2 no → **end Module E**

If other people have been identified as members of the respondent's household, the wording of question CE101 should be:

- CE101** Based on our information, you live here with **{descriptions, names, in the case of siblings and children also: sex and year of birth}**. Do you share this household with anyone else?
INT: If the respondent is/you are not sure, they/you may count someone as a household member if they live in the household for an average of two days a week.
 1 yes → **BE102**
 2 no → **end Module E**

- CE102** How many other people form part of your household?
 – enter number

- CE200** I would like to ask you a few questions about **{this person (if CE102=1)/each of these people (if CE102 > 1)}**
 I'll start with the eldest.

Questions CE201 through CE204 are asked for all persons mentioned in CE102. Repeat for X = 1 through X = N, with N being the number of persons based in CE102.

- CE201_X** What is the relationship between you and this person?
 1 grandchild
 2 uncle or aunt
 3 child of brother or sister
 4 child of uncle or aunt
 5 other family member
 6 boyfriend/girlfriend
 7 lodger
 8 brother or sister
 9 other

- CE202_X** What is this person's sex?
 1 male
 2 female

- CE203_X** In which country was this person born?
 – code the country with the aid of the Country Lookup.

- CE204_X** How old is this person? If you don't know the exact age, give your best estimate.
 – enter age

If other household members continue with this persons.

G. DETAILS OF SPECIFIC RELATIONSHIPS

So-called Alters are selected from the interview in the last wave, when they were dealt with in Module G. A maximum of seven people are selected. They will be asked (some of the) questions in this module. The following people have been selected:

- 1 the current partner (CC015=1)
- 2 the own (=biological) father, if alive (CB401FB=1)
- 3 the own (=biological) mother, if alive (CB401FM=1)
- 4-5 at most two (own) living brothers or sisters aged at least 15 (at the time) selected in Wave 1 (CX401XX=1) (XX is a variabele ranging from S1 to U4)
- 6-7 at most two (own) living children aged at least 15 (at the time) selected in Wave 1 (CX401XX=1) (XX is a variabele ranging from C1 to D3)

If none of these 7 Alters exist/are alive, skip CG001.

CG001 The following questions are about your contacts with some of your members of family. Questions will be asked about {list of names/descriptions of people selected}.

Question CG101A is not asked about the parents and about the partner with whom respondent shares a household, because the marital status of these people is already known.

CG101A What is the marital status of {name, description}?

- 1 married
- 2 cohabiting
- 3 living alone and widowed
- 4 living alone and divorced
- 5 living alone and never married
- 6 don't know

The set of questions under BG102 are only about children and or brothers/sisters

CG102A Does {description, name} currently have living children under the age of 12?

- 1 yes
- 2 no → question CG201

CG102B Has {description, name} had a child since {month/year interview Wave 2}?

- 1 no child(ren) → question CG203
- 2 child(ren) → question CG102C

CG102C How many children has {description, name} had since {month/year interview Wave 2}, who are still alive?
– enter number

Question CG203 are asked only about people who do not share the same household as the respondent. (no 1 on CX501 or CX501B)

Do not ask question CG203 if for Alter CX603=1 and CX604=1 (and CX604A=1) is true.

CG203 For the next questions, please use the answer categories shown on Show Card 4.

In the last three months, did you receive help from {name, description} with housework, such as preparing meals, cleaning, fetching groceries, doing the laundry?

INT: Show card 4.

- 1 none
- 2 once or twice
- 3 several times

Questions CG204 and CG205 do not relate to anyone in particular, but are asked here because they link up nicely with question CG203.

CG204 Do you pay someone to help you with certain household duties?

- 1 yes
- 2 no → question CG206

- CG205** Who provides this care? Several answers are possible.
- 1 parent or parent-in-law
 - 2 child
 - 3 another family member
 - 11 institutional care, such as home care services, meals on wheels, etc
 - 12 a private person
 - 13 neighbor, acquaintance or friend

Question G206 is asked only if the person in question does not share the same household as the respondent (no 1 on Cx501 or CX501B and not asked if CPARTNER >1) and if the respondent has one or more children aged 12 or younger (value 0-12 on CAGEXX).

Question CG206 is not asked if for Alter CX603=1 and CX604=1 is true (and CX604A=1 if Alter is own mother or father).

- CG206** In the last three months, did you receive help from **{name, description}** with taking care of the children, such as babysitting, care, bringing and fetching? For the next questions, please use the answer categories shown on Show Card 4.
- INT: Show card 4.*
- 1 none
 - 2 once or twice
 - 3 several times

Questions BG207 and BG208 do not relate to anyone in particular, but are asked here because they link up nicely with question BG206. Only ask these questions if the respondent has one or more children under the age of 13.

- CG207** Do you make use of paid childcare?
- 1 yes
 - 2 no → **question CG301**

- CG208** Who provides this care? Several answers possible.
- 1 parent or parent-in-law
 - 2 child
 - 3 another family member
 - 11 institutional care, such as home care services, meals on wheels, etc
 - 12 a private person
 - 13 neighbor, acquaintance or friend

Questions BG301 to BG304 are not asked about persons who live in the same household as the respondent (no 1 on Cx501 or CX501B and not asked if CPARTNER >1).

Questions CG301 through CG408 are not asked if for Alter CX603=1 and CX604=1 is true (and CX604A=1 if Alter is own mother or father).

- CG301** For the next questions, please use the answer categories shown on Show Card 4. In the last three months, did you receive help from **{name, description}** with practical matters such as chores in and around the house, lending things, transportation, moving things?
- INT: Show card 4.*
- 1 none
 - 2 once or twice
 - 3 several times

Questions CG302 to CG304 are asked successively about the same person, after which they are repeated for the next person.

- CG302** In the last 12 months, did you receive valuable objects or a substantial amount of money from **{name, description}**? Please include any monthly transfers.
- 1 yes
 - 2 no → **go to next person**
 - 3 not applicable → **go to next person (this answer option is only possible in the case of parents, because it is possible that one has received financial support from both parents together and that this has already been mentioned with the other parent)**

- CG303** Was more or less than 500 Euros involved
INT: If respondent has received several gifts from this person, then add the amounts.
 1 less than 500 Euros
 2 more than 500 Euros
- CG304** Was that more or less than 3 months ago?
INT: If respondent has received several gifts from this person, then count the most recent gift.
 1 less than three months ago
 2 more than three months ago
 3 monthly or periodic deposits
- CG305** For the next two questions, please use the answer categories shown on Show Card 4.
 Has **{name, description}** shown an interest in your personal life in the last 3 months?
INT: Show card 4.
 1 none
 2 once or twice
 3 several times
- CG306** Did you get counsel or good advice from **{name, description}** in the last 3 months?
INT: Show card 4.
 1 none
 2 once or twice
 3 several times

Questions G401 and G402 are asked only about people who do not live in the same household as the respondent (no 1 on CX501 or CX501B and not asked if CPARTNER >1).

- CG401** In the last three months, did you give help to {name, description} with housework, such as preparing meals, cleaning, fetching groceries, doing the laundry?
INT: Show Card 4.
 1 none
 2 once or twice
 3 several times
- CG402** In the last three months, did you give help to **{name, description}** with practical matters such as chores in and around the house, lending things, transportation, moving things?
INT: Show Card 4.
 1 none
 2 once or twice
 3 several times

Questions G403 to G405 are not asked for cohabitation or marriage partners (CPARTNER >1) but are asked for other family members. They are not asked about people who live in the same household as the respondent (1 on CX501 or CX501B).

Questions G403 to G405 are asked successively about the same person, after which they are repeated for the next person.

- CG403** Have you donated **{name, description}** valuable objects or a substantial amount of money in the past 12 months? Please include any monthly transfers.
 1 yes
 2 no → **go to next person**
 3 not applicable → **go to next person (this answer option is only possible in the case of parents, because it is possible that one has received financial support from both parents together and that this has already been mentioned with the other parent)**
- CG404** Was more or less than 500 Euros involved?
INT: If R has donated several gifts to this person, then add the amounts.
 1 less than 500 Euros
 2 more than 500 Euros

- CG405** Was that more or less than **3 months** ago?
INT: If R has donated several gifts to this person, than count the most recent gift.
 1 less than three months ago
 2 more than three months ago
 3 monthly or periodic deposits [
- CG406** For the next two questions, please use the answer categories shown on Show Card 4. Have you shown an interest in the personal life of **{name, description}** in the last 3 months?
INT: Show Card 4.
 1 none
 2 once or twice
 3 several times
- CG407** Did you give council or good advice to **{name, description}** in the last 3 months?
INT: Show Card 4.
 1 none
 2 once or twice
 3 several times

Only ask question CG408 about children and siblings if CG102A=1.

- CG408** Did you give provide support with to childcare to **{name, description}** in the last 3 months?
INT: Show Card 4.
 1 none
 2 once or twice
 3 several times
- CG501** Taking everything together, how would you describe your relation with **{name, description}**?
INT: Show Card 5.
 1 not great
 2 reasonable
 3 good
 4 very good

Questions CG502 through CG505H are not asked if for Alter CX603=1 and Cx604=1 is true (and CX604A=1 if Alter is own father or mother)

- CG502** Giving and receiving is an important aspect of relationships. How would you describe your relationship with **{name, description}**, do both of you give about the same amount, do you give more than the other, or does the other give more than you? Please use the answer categories shown on Show Card 6.
INT: Show Card 6.
 1 respondent gives more
 2 both give about the same
 3 the other gives more

Questions CG503 is only asked about people who do not live in the same household as respondent (1 on CX501 or CX501B and are not asked if CPARTNER > 1).

- CG503** ***This question is asked only if the person does not live in the same household as the respondent.***
 For the next question Show Card 7 is used. When you're in touch with **{name, description}**, do you usually get in touch at your initiative, at your partner's initiative, or is it more or less equal?
INT: Show Card 7.
 1 usually at my initiative
 2 more or less equal
 3 usually at the initiative of my partner

Questions CG504 to CG506 are asked successively about the same person, after which they are repeated for the next person.

CG504 For the next question Show Card 4 is used once more. Have you had any conflicts, strains or disagreements with **{name, description}** in the past 3 months?

INT: Show Card 4.

- 1 none → **go to next person**
- 2 once or twice
- 3 several times

CG505A We would like to know what these conflicts were usually about. I will list a number of topics. Would you please indicate for each topic whether you had conflicts about it in the past three months?

Were these conflicts about money, possessions or inheritance?

- 1 yes
- 2 no

CG505B About other practical issues?

- 1 yes
- 2 no

CG505C About your outlook on life or norms and values?

- 1 yes
- 2 no

CG505E About your relationship itself?

- 1 yes
- 2 no

CG505F About the amount of attention you give each other?

- 1 yes
- 2 no

CG505G About how often you help each other?

- 1 yes
- 2 no

CG505H About the amount of contact?

- 1 yes
- 2 no

Questions CG601 to CG601H should first be asked for one person, then for the next person. Question CG601A is only asked for children and siblings, because it has already been asked for other people.

CG601 We would now like to ask whether **{description, name}** has experienced any of the following traumatic events since the last interview in **{month/year interview Wave 2}**.

Question CG601A is only asked if CG101A=1.

CG601A Has he/she divorced?

- 1 yes
- 2 no

CG601B Has he/she become seriously ill or disabled?

- 1 yes
- 2 no

CG601C Has he/she suffered from any serious psychological problems?

- 1 yes
- 2 no

CG601D Has he/she been addicted to alcohol or drugs?

- 1 yes
- 2 no

CG601G Has he/she been the victim of a violent crime?

- 1 yes
- 2 no

CG601H Has he/she been in contact with the police or convicted by a court?

- 1 yes
- 2 no

Questions CG602 to CG604 should first be asked for one person, then for the next person.

CG602 We would now like to ask a few questions about **{description, name}'s** health. How would you describe his/her general state of health? Is it excellent, good, neither good nor poor, poor or very poor?

- 1 excellent
- 2 good
- 3 neither good nor poor
- 4 poor
- 5 very poor

CG603 Does he/she suffer from one or more prolonged illnesses, health disorders or handicaps?

- 1 yes
- 2 no → **question CI305**

CG604 To what extent is he/she restricted in his/her daily activities by these prolonged illnesses, health disorders or handicaps?

- 1 seriously restricted
- 2 slightly restricted
- 3 not restricted

I. PARTNER AND FAMILY

Questions BI305 to BI308 are put only to respondents with one or more children aged under 13 years living at home. (for at least 1 child: (CX501=1 or CX501B=1) and CAGEC1...CAGED3 < 13 or CAGEN1 ...CAGEN6 < 13).

CI305 Has a neighbor, acquaintance or friend looked after your children in the past two weeks?

- 1 yes
- 2 no

CI306 Has a member of family looked after your children in the past two weeks?

- 1 yes
- 2 no

CI307 Has a crèche or workplace daycare looked after your children in the past two weeks?

- 1 yes
- 2 no

CI308 Has a 'guest parent' (childminding facilities offered by non-working mothers or fathers) looked after your children in the past two weeks?

- 1 yes
- 2 no

J. GRANDCHILDREN

Only ask question BJ105 if at least one child of Anchor is older than 15 years old (CAGEC1...CAGED3 > 15 of CAGEN1 ...CAGEN6 > 15).

CJ105 How many grandchildren do you have?
- enter number of grandchildren

L. HOUSING

CL100 Have you moved since {month/year interview Wave 2} and if so, did you move once or more than once?

- 1 did not move
- 2 moved once
- 3 moved more than once

CL101 In what kind of a home do you live now?

- 1 single family home, detached
- 2 single family home, semi-detached
- 3 single family home, corner house
- 4 single family home, mid-row house/townhouse
- 5 flat, staircase-access flat, upstairs flat, ground-floor flat, apartment
- 6 house boat
- 7 caravan, summer house, temporary accommodation, shed etc.
- 8 housing unit
- 9 flat in student's residence, nurse's residence
- 10 other non-self-contained living quarters (room, part of a dwelling)
- 11 other

CL102 How many rooms does your home have? Do not count the kitchen, bathroom, toilets and open attic space, but do count any attic rooms (**NB We know whether respondent is a student who has a flat in student's residence – see answer to question CL101**)

- enter number of rooms

CL103 In which month and which year did you move to your current address?

- enter month
- enter year

CL204 Do you own or co-own the home you live in now?

- 1 yes
- 2 no

This question is asked only if the respondent has a partner (CPARTNER > 1).

CL205 Does your partner own or co-own the home you live in now?

- 1 yes
- 2 no

M. WORK, EDUCATION AND INCOME

CM104 What is the highest level of education that you pursued?

INT: Show card 9.

- 1 did not complete elementary school
- 2 elementary school only (incl. VGLO)
- 3 lower vocational education (LBO, huishoudschool, lhno, vmbo praktisch, gemengd en kader)
- 4 lower general intermediate school (MAVO, ULO< MULO, VMBO theoretisch)
- 5 upper general intermediate education (HAVO, MMS)
- 6 pre-university education (VWO, HBS, atheneum, gymnasium)
- 7 short intermediate vocational education (KMBO)
- 8 intermediate vocational education (MBO, 4 years)
- 9 higher vocational education (HBO), Bachelor's (University)
- 10 university
- 11 post-graduate (e.g. notary practice, medical finals, PhD)

CM106 Are you going to school or following a course at the moment?

- 1 yes
- 2 no → **question CM200**

CM107 Is it a day course or an evening course?

- 1 day course
- 2 evening course

CM108 What is the level of education you are now pursuing?

INT: Show Card 10 (Note that this Card is different to Card 9).

- 2 elementary school (incl. VGLO)
- 3 lower vocational education (LBO, huishoudschool, lhno, vmbo praktisch, gemengd en kader)
- 4 lower general intermediate school (MAVO, ULO< MULO, VMBO theoretisch)
- 5 upper general intermediate education (HAVO, MMS)
- 6 pre-university education (VWO, HBS, atheneum, gymnasium)
- 7 short intermediate vocational education (KMBO)
- 8 intermediate vocational education (MBO, 4 years)
- 9 higher vocational education (HBO), Bachelor's (University)
- 10 university
- 11 post-graduate (e.g. notary practice, medical finals, PhD)

CM200 Please indicate which of the following best describes your situation, using show card 11

INT: Show card 11.

- 1 employed/self-employed
- 2 unemployed or seeking work
- 3 homemaking
- 4 ill or disabled
- 5 at school or university
- 6 retired/early retirement
- 7 other

CM204C Do you have a paid job at the moment?

- 1 respondent did not have a paid job → **question CM703**
- 2 respondent had a paid job → **question CM205C**

CM205C What is your position/occupation at the moment?

INT: Please describe the position or occupation as accurately as possible. If the respondent/you had more than one job at the time of the last interview, describe the job on which most time was spent.

– enter the description given

CM206C *INT: classify the occupation with the aid of the occupational classification table developed by Statistics Netherlands (CBS).*

CM207C How many hours a week do you work? That is to say, the number of hours specified in your contract of employment. If you do not have a contract of employment, count the actual hours worked.
INT: If the respondent had more than one job, add up the number of hours.
 - enter the number of hours a week

CM303 Are you employed, self-employed or do you work in a family business?
 1 employed → **question CM304**
 2 freelance/self-employed/own business → **question CM306**
 3 family business → **question CM308**

CM304 Do you work in the business of immediate family or relatives?
 1 yes
 2 no → **question CM308**

CM305 In what way are you related?
 1 partner
 2 parent
 3 parent in law
 4 brother or sister
 5 brother or sister in law
 6 child
 7 grandchild
 8 grandparent
 9 other relative

Questions CM306 t/m CM307 asked only if CM303 = 2.

CM306 Do members of your immediate family or relatives of yours work in your business?
 1 yes
 2 no → **question CM308**

CM307 In what way are you related to this family member?
INT: If more than one member of family works in your business, answer the question for the family member that works most hours. If the number of working hours per week is the same, answer the question for the member of family who has been employed longest.
 1 partner
 2 parent
 3 parent in law
 4 brother or sister
 5 brother or sister in law
 6 child
 7 grandchild
 8 grandparent
 9 other relative

CM308 Do you supervise others in your current job or occupation?
 1 yes
 2 no → **question CM310**

CM309 How many people are you responsible for?
 - enter number of people for whom respondent is responsible

Note that the hours given below are the actual hours worked. For the number of hours according to the contract of employment, see the employment history.

CM310 How many hours a week do you work according to your contract of employment? That is to say, actual hours worked in a normal week.
INT: If the respondent has several jobs, add up the number of hours.
 - enter the number of hours a week

- CM312** Does your job require that you work outside regular office hours, this means outside 7:00-18:00 h?
 1 yes
 2 no
- CM313** On weekdays, do you ever work during evening hours, this means, between 6:00 and 12:00 pm, and if yes, how often does this happen?
 1 no, never works during evenings
 2 rarely during evenings
 3 every couple of weeks one or more evenings
 4 nearly every week
- CM314** On weekdays, do you ever work at night, this means after midnight (0:00h), and if yes, how often does this happen?
 1 no, never works at night
 2 rarely at night
 3 every couple of weeks one or more nights
 4 nearly every week
- CM315** Do you ever work during weekends, and if yes, how often does this happen?
 1 no, never works during weekends
 2 rarely during weekends
 3 every couple of weeks during the weekend
 4 nearly every weekend
- CM316** Do you ever work at home?
 1 no
 2 less than one day a week
 3 yes, about one day a week
 4 yes, more than one day a week
- CM317** How free are you to choose the hours and days that you work? Do you have no freedom, some freedom, a considerable deal of freedom, or do you choose the hours and days yourself?
 1 no freedom, barely any freedom
 2 some freedom
 3 a considerable deal of freedom
 4 I choose the hours and days myself
- CM317b** How long does it normally take you to travel to your work (one way from door to door)?
 ... minutes

Questions CM701 through CM702 are put only to respondents with a paid job (CM204 = 2, thus CM303 > 0).

- CM701** I would now like to ask you a few questions about your income. I can assure you that this information will also be treated with the strictest confidentiality. First of all, at what intervals are you paid? Are you paid monthly, every four weeks, every week or irregularly?
 1 paid per month
 2 paid per four weeks
 3 paid per week
 4 irregular income, average per month
 5 doesn't know → **question CM702 (this answer option is not available in CAWI; if not entered, go to CM702)**
 6 doesn't want to say → **question CM702 (not available in CAWI; if not entered, go to CM702)**
 7 no income → **question CM703**
- CM701B** What is the net amount in euros per {month/four weeks/week/average per month}?
 - enter the amount
 5 doesn't know → **question CM702 (not available in CAWI; if not entered, go to CM702)**
 6 doesn't want to say → **question CM702 (not available in CAWI; if not entered, go to CM702)**

Only ask question BM702 if CM701 = 5 or 6 or if CM701B = 5 or 6 or if CAWI respondent is asked to continue with CM702.

CM702 Since we would nevertheless like to have an idea of what you earn, please have a look at Show Card 12. In which category does your net monthly income from employment belong?

INT: Show card 12.

- 1 less than 550 Euros
- 2 between 550 and 750 Euros
- 3 between 750 and 950 Euros
- 4 between 950 and 1150 Euros
- 5 between 1150 and 1350 Euros
- 6 between 1350 and 1550 Euros
- 7 between 1550 and 1750 Euros
- 8 between 1750 and 1950 Euros
- 9 between 1950 and 2150 Euros
- 10 between 2150 and 2350 Euros
- 11 between 2350 and 2550 Euros
- 12 between 2550 and 2750 Euros
- 13 between 2750 and 2950 Euros
- 14 between 2950 and 3150 Euros
- 15 between 3150 and 3350 Euros
- 16 between 3350 and 3550 Euros
- 17 more than 3550 Euros
- 18 don't know **(not in Web)**
- 19 don't want to say **(not in Web)**

CM703 Are you a beneficiary of some sort of benefit at the moment?

INT: This includes grants for students, social security, unemployment, disability, pension and pre-pension.

- 1 yes, receives a benefit
- 2 no → **question BM801**

CM704 What kind of a benefit do you receive?

INT: Several answers are possible.

- 1 social security benefit
- 2 unemployment benefit
- 3 disability benefit
- 4 pension, state pension, pre-pension
- 5 student grant
- 6 alimony
- 7 other

CM704A The moment you received retirement benefits, what was the reason you stopped working? Was it (1) voluntary, (2) involuntary for health related reasons, (3) involuntary due to organization pressures, (4) involuntary due to health related reasons and organization pressures, (5) involuntary for other reasons, (6) I did not work before I received benefits.

- 1 voluntary
- 2 involuntary for health related reasons
- 3 involuntary due to organization pressures
- 4 involuntary due to health related reasons and organization pressures
- 5 involuntary for other reasons
- 6 I did not work before I received benefits

CM705 I would now like to know the net amount you receive from these benefits. I can assure you that this information will also be treated with the strictest confidentiality.

INT: If the respondent has more than one benefit, add up the amounts received. If the respondent does not know or does not want to say, skip the question and go on to the next question.

- enter the amount received

CHARACTERISTICS OF THE PARTNER

Questions CM801 to CM817 are put only to respondents who have a partner (incl LAT partner; CPARTNER > 0).

CM801 I now have some questions about the education and occupation of your partner. What is the highest level of education that your partner completed with a diploma?

INT: Show card 9.

- 1 did not complete elementary school
- 2 elementary school only (incl. VGLO)
- 3 lower vocational education (LBO, huishoudschool, lhno, vmbo praktisch, gemengd en kader)
- 4 lower general intermediate school (MAVO, ULO< MULO, VMBO theoretisch)
- 5 upper general intermediate education (HAVO, MMS)
- 6 pre-university education (VWO, HBS, atheneum, gymnasium)
- 7 short intermediate vocational education (KMBO)
- 8 intermediate vocational education (MBO, 4 years)
- 9 higher vocational education (HBO), Bachelor's (University)
- 10 university
- 11 post-graduate (e.g. notary practice, medical finals, PhD)

CM802 Is your partner going to school or following a course at the moment??

- 1 yes
- 2 no

CM810 Does your partner currently have a paid job? A few hours a week or temporary work also count.

- 1 yes → **question CM813A**
- 2 no

CM811 Can you indicate which situation applies most to *{him/her}*, using Show Card 14?

INT: Show card 14.

- 2 unemployed or seeking work
- 3 homemaking
- 4 ill or disabled
- 5 at school or university
- 6 retired/early retirement
- 7 other

Questions CM813A to CM815 are asked only if the partner has a paid job. (CM810=1)

CM813A Is your partner employed, is {he/she} self-employed or does {he/she} work in the family business?

- 1 employed
- 2 freelance/self-employed/own business
- 3 family business

Do not ask CM813B if partner is self-employed, i.e. if CM813A=2

CM813B How many hours a week does your partner work according to {his/her} contract of employment?

INT: If the respondent's partner has several jobs, add up the number of hours.

- enter the number of hours a week

CM813C How many hours a week on average does your partner actually work? That is to say, actual hours worked by your partner in a normal week.

INT: If the respondent's partner has several jobs, add up the number of hours. If the respondent does not know the exact number of hours, enter the approximate number of hours.

- enter the number of hours a week

CM813D How long does it normally take your partner to travel to work (one way from door to door)?

... minutes

Do not ask question CM814 if the partner is self-employed, i.e. if CM813A=2

- BM814** We would also like to ask a few questions about your partner's income from employment. At what intervals is your partner paid? Is he/she paid monthly, every four weeks, every week or irregularly?
- 1 paid per month
 - 2 paid per four weeks
 - 3 paid per week
 - 4 irregular income, average per month
 - 5 don't know → **question CM815 (answer option not available in CAWI; if not entered, go to CM815)**
 - 6 don't want to say → **question CM815 (not available in CAWI; if not entered, go to CM815)**
 - 7 no income → **question CM816**

If CM813A=2 add 'on average per month' to the question

- CM814B** What is the net amount in euros per {*month/four weeks/week/average per month*}?
- enter the amount
 - 5 doesn't know → **question CM815 (not available in CAWI; if not entered, go to CM815)**
 - 6 doesn't want to say → **question CM815 (not available in CAWI; if not entered, go to CM815)**

Only ask question CM815 if CM814 = 5 or 6 or if CM814B=5 or 6 or if CAWI respondent is asked to continue with CM815.

- CM815** Since we would nevertheless like to have an idea of what your partner earns, please have a look at Show Card 15. In which category does your partner's total net monthly income from employment belong?

INT: Show card 15.

- the same classification is used as the one used in question CM702

- CM816** Does your partner currently receive a benefit?
- INT: This includes grants for students, social security, unemployment, disability, pension and pre-pension.*

- 1 yes, receives a benefit
- 2 no → **question CN301**

- CM817** What type of benefit does your partner receive?

INT: Meerdere antwoorden mogelijk.

- 1 social security benefit
- 2 unemployment benefit
- 3 disability benefit
- 4 pension, state pension, pre-pension
- 5 student grant
- 6 alimony
- 7 other

- CM818** What total net amount is your partner paid in benefits each month? I can assure you that this information will also be treated with the strictest confidentiality.
- INT: If the respondent has more than one benefit, add up the amounts received. If the respondent does not know or does not want to say, skip the question and go on to the next question.*
- enter the amount received

N. HEALTH

- CN301** I will now ask some questions about your health.
How is your health in general? Is it excellent, good, neither good nor poor, poor or very poor?
- 1 excellent
 - 2 good
 - 3 good nor poor
 - 4 poor
 - 5 very poor
- CN302** Do you have one or more prolonged illnesses, health disorders or handicaps?
- 1 yes
 - 2 no → **end Module N**
- CN303** To what extent are you restricted in your daily activities by these prolonged illnesses, health disorders or handicaps? Do you have severe limitations, light limitations, no limitations?
- 1 severe limitations
 - 2 light limitations
 - 3 no limitations
- CN304** Since when have you suffered from this disease, ailment or disability?
- enter the year

H. ALTER ADDRESSES

At this point, the respondent's permission is asked to approach the current partner with a self-completion questionnaire.

CH101 Just like last time we would like to ask your partner a set of questions. We would like to ask {names partner}. to complete a short questionnaire, which should take about 15-25 minutes, depending on their situation. Needless to say, the answers given by your partner will be treated with strict confidentiality.

Three groups of Partners are distinguished:

- 1** Partner did not participate previously → question CH201
- 2** Partner participated previously and has indicated that she/he did not want to be contacted again → end Module H
- 3** Partner participated previously and has indicated that she/he would like to be contacted again → question CH202/203

CH201 May we approach {name partner}? He or she can always decide whether to participate him/herself. You need not take a decision on his/her behalf.

- 1** yes → question CH202/CH203
- 2** I would first like to consult my partner → question CH203
- 3** no → end Module H

CH201A INT: Please fill in the answer to this question when the information is available.
Anchor has consulted partner and partner may/may not be approached.

- 1** Partner may be approached
- 2** Partner may not be approached

The following is done only in case of CAPI and if the Alter lives in the same household as the respondent.

CH202 INT: Fetch the Partner questionnaire and put the proper name sticker on it. Leave it, together with the accompanying letter, in the self-stamped envelope.
If partner is present, hand the questionnaire to the Alter him/herself.
Please also leave a questionnaire if the Anchor would first like to consult the Alter. Please explain this procedure to the Anchor.

CH203 **If the respondent would like to consult first:** To be on the safe side I would like to already check the name and address of your partner. Wij will use this information only once you have given us permission to approach this family member.
If permission is given: I would like to check the name and address of your partner. Name and address information from Wave 2 is prompted, or in the event of a change of address, name and street/postal code from Wave 3.
The surname of your partner is: {prefixes, surname}
If the surname is unknown: Wat is the surname of partner?
- fill in the name

CH204 Enter any prefixes of partner's surname.

INT: (e.g.: "van der")
- fill in prefixes if relevant

CH205 The initials are: {initials}
If initials are unknown: What are partner's initials?
INT: Enter each initial followed by a full stop.
- enter initials

CH206 Is the following address of your partner correct?
INT: Read the address out loud and fill in missing information. Do not forget to enter the country for addresses outside the Netherlands!
- enter or correct street, town, postal code, house number, and suffix of house number if relevant

CH207 Would you possibly have an e-mail address of you partner? If so, what is it?
..... @
INT: Enter e-mailaddress.

S. “SELF-COMPLETION QUESTIONNAIRE”

In the interview, we talked at length about your associations with family members and others. We would, however, like to know more about your opinions and attitudes about a number of subjects related to family and relationships. We will ask you questions about these issues in this questionnaire.

Opinions about family and other issues

CS24x The statements below describe how you feel family members should treat each other. Please indicate the extent to which you agree with each statement.
INT: Show card 16/read.

	strongly agree	agree	neither agree nor disagree	disagree	strongly disagree
A One should always be able to count on family	1	2	3	4	5
B Family members should be ready to support one another, even if they don't like each other	1	2	3	4	5
C If one is troubled, family should be there to provide support	1	2	3	4	5
D Family members must help each other, in good times and bad	1	2	3	4	5
E Children should look after their sick parents	1	2	3	4	5
F In old age, parents must be able to live in with their children	1	2	3	4	5
G Children who live close to their parents should visit them at least once a week	1	2	3	4	5
H Children should take unpaid leave to look after their sick parents	1	2	3	4	5
I Parents should support their adult children if they need it	1	2	3	4	5
J Parents should help their adult children financially if they need it	1	2	3	4	5
K Parents should provide lodging to their adult children if they need it	1	2	3	4	5
L Grandparents should be prepared to look after their grandchildren regularly	1	2	3	4	5
M One's life is not complete if one has not had children	1	2	3	4	5
N It's one's duty towards society to have children	1	2	3	4	5
O I believe that in this world one can only feel totally at ease in one's own family with children	1	2	3	4	5
P If one never has children, one can never be really happy	1	2	3	4	5

CS27x The three things listed below could be important in a child's upbringing. Which of the three do you find most important for children aged 17? And which ranks second? And which ranks third?
INT: Show card 17/read.

	circle your first choice	circle your second choice	circle your third choice
A Obeying parents	1	2	3
B Consideration for others	1	2	3
C Acting and thinking independently	1	2	3

CS38x If a family is made up of a father, a mother and children, a whole host of duties need to be divided. Please indicate **who** should carry out the following tasks: primarily the **father**, primarily the **mother**, or **both**?

	solely or primarily the father	both equally	solely or primarily the mother
A Looking after the children	1	2	3
B Fetching the groceries	1	2	3
C Preparing meals	1	2	3
D Earning money	1	2	3
E Arranging finances (e.g. saving or borrowing)	1	2	3

CS30x The list below includes a number of things that need to be arranged in our country. Do you consider these matters to be more of a task for the family or more of a task for the government?
INT: Show card 19/read.

	primarily a task for the government	(somewhat) more a task for the government	(somewhat) more a task for the family	primarily a task for the family
A Care for elderly people who need help	1	2	3	4
B Day care for babies and infants	1	2	3	4
C After-school care for children	1	2	3	4
D Care of mentally disabled family members	1	2	3	4

Your health and well-being

CS32x The questions below are about how you felt during the past **4 weeks**.
INT: Show card 20/read.

	all the time	very often	often	rarely	very rarely	never
A How often have you felt particularly tense in the past 4 weeks?	1	2	3	4	5	6
B How often have you felt so down in the dumps in the past 4 weeks that nothing could cheer you up?	1	2	3	4	5	6
C How often have you felt calm and peaceful in the past 4 weeks?	1	2	3	4	5	6
D How often have you felt downhearted and miserable in the past 4 weeks?	1	2	3	4	5	6
E How often have you felt happy in the past 4 weeks?	1	2	3	4	5	6

CS33x The following questions are about your social contacts.
INT: Show card 21/read.

	yes	more or less	no
A There is always someone I can talk to about my day-to-day problems	1	2	3
B I miss having a really close friend	1	2	3
C I experience a general sense of emptiness	1	2	3
D There are plenty of people I can lean on when I have problems	1	2	3
E I miss the pleasure of the company of others	1	2	3
F I find my circle of friends and acquaintances too limited	1	2	3
G There are many people I can trust completely	1	2	3
H There are enough people I feel close to	1	2	3
I I miss having people around	1	2	3
J I often feel rejected	1	2	3
K I can call on my friends whenever I need them	1	2	3

CS34x Some people experience events that can have traumatic effects. Have you ever personally experienced any of the following? If so, did you experience it in the past **12 months** or longer ago? At the risk of repeating ourselves, we would like to underline once again that your answers will be treated with the utmost confidentiality.
INT: Show card 22/read.

	never	yes	
		in the past 12 months	longer ago
A Serious psychological problems	1	2	3
B A serious physical illness or handicap	1	2	3
C Been in contact with the police (other than for traffic offences)	1	2	3
D A conviction by a criminal court	1	2	3
E Alcohol or drug addiction	1	2	3
F A bankruptcy or serious financial problems	1	2	3
G Been physically assaulted or abused	1	2	3

CS35x The following statements are about you as a person. Please indicate the extent to which you agree or disagree with each statement.
INT: Show card 16/read.

	strongly agree	agree	neither agree nor disagree	disagree	strongly disagree
I My life is ideal in most respects (CS35M)	1	2	3	4	5
J My living circumstances are excellent (CS35N)	1	2	3	4	5
K Everything taken together, I am satisfied with my life (CS35O)	1	2	3	4	5
L If I could live my life again, I would change very little (CS35P)	1	2	3	4	5

Questions about the relationship with your partner and children

CS8x To what extent does your partner support you?
INT: Show card 24/read.

	no support	a little support	a fair amount of support	a lot of support	n.a. (no partner)
A In decisions about your work or education	1	2	3	4	9
B When you have worries or health problems	1	2	3	4	9
C In your leisure time activities and social contacts	1	2	3	4	9
D With all kinds of practical things you need to do	1	2	3	4	9
E In personal matters that are on your mind	1	2	3	4	9

CS9x Please indicate whether the following situations have occurred between you and your partner in the past **12 months**?
INT: Show card 25/read.

	not at all	occasionally	several times	n.a. (we don't live together)
A Heated discussions between you and your partner	1	2	3	9
B One of you putting down and blaming the other	1	2	3	9
C You didn't want to talk to each other for a while	1	2	3	9
D Arguments got out of hand	1	2	3	9
E You lived apart for a while	1	2	3	9

CS10x The following questions deal with the extent to which you are satisfied with your partner relationship at this moment.
INT: Show card 26/read.

	strongly agree	agree	neither agree nor disagree	disagree	strongly disagree	n.a. (no partner)
A We have a good relationship	1	2	3	4	5	9
B The relationship with my partner makes me happy	1	2	3	4	5	9
C Our relationship is strong	1	2	3	4	5	9
D The relationship with my partner is very stable	1	2	3	4	5	9

CS10Ax Please indicate whether you usually do the following together with your partner or also without your partner.
INT: Show card 27/read.

	usually with partner	both with and without partner, but more often with partner	both with and without partner, but more often without partner	usually alone, without partner	not applicable (no partner or never do this)
A Visiting family (CS10A1)	1	2	3	4	9
B Visiting friends (CS10A2)	1	2	3	4	9
C Going away for the day, spending time on a hobby or a club/association (CS10A3)	1	2	3	4	9

CS10B1 Are your friends mostly your own friends or friends shared with your partner?
INT: Show card 28/read.

Mostly my own friends	1
More my own than shared friends	2
More shared friends than my own friends	3
Mostly shared friends	4
I don't have any friends	5

CS10C1 How often per week do you generally pursue a leisure activity without your partner in the evenings?
INT: Show card 29/read.

		n.a. (no partner)
Never	1	9
Occasionally	2	9
Several times a week	3	9

CS10D1 How often per week does your partner generally pursue a leisure activity without you in the evenings?
INT: Use card 29/read.

		n.a. (no partner)
Never	1	9
Occasionally	2	9
Several times a week	3	9

CS11x How would you describe the division of household tasks between you and your partner? Please indicate, for each of the tasks, who usually does them.
INT: Show card 30/read.

	always you	usually you	both equally	usually your partner	always your partner	n.a. (no partner)
A Preparing meals (CS11A)	1	2	3	4	5	9
B Fetching groceries (CS11B)	1	2	3	4	5	9
C Tidying up and cleaning (CS11C)	1	2	3	4	5	9
D Paper work, accounts, finances (CS11D)	1	2	3	4	5	9
E Odd jobs in and around the house (CS11E)	1	2	3	4	5	9
F Laundry and ironing (CS11A1)	1	2	3	4	5	9

CS13x Did you do any of the following activities with your children in the past week?
INT: Show card 31/read.

	not at all	a few times	often	n.a. (no children at home)
A Read to them	1	2	3	9
B Play board games, spend time at the computer, draw	1	2	3	9
C Help them with their homework	1	2	3	9
D Take them to sports activities or clubs	1	2	3	9

CS14x How do you and your partner divide child rearing tasks? Please indicate, for each of the tasks, who usually does them.
Answer this question only if you have a partner.

INT: Show card 32/read.

	always you	usually you	Both equally	usually your partner	always your partner	n.a. (no children under 6 years)
A Bath your children, help them get dressed (only for children under 6)	1	2	3	4	5	9
B Stay at home if child is ill, get out of bed at night	1	2	3	4	5	
C Talk about the child's problems or about rules of politeness	1	2	3	4	5	
D Take the children to school, day care or babysitter	1	2	3	4	5	

Leisure time

CS19 About how often do you currently attend services of a church or community of faith?

INT: Show card 33/read.

A (Hardly) ever	1
B Once or a few times a year	2
C Once or a few times a month	3
D Once or a few times a week	4

P. CONCLUSION

- CP102** This brings me to my last question.
We would like to repeat this survey in a few years' time to see which things change in people's lives. We would very much appreciate it if we could approach you again to take part in an interview.
Would it be alright if we phoned you in the future to ask you to take part again? You will be able to decide at the time whether you wish to take part again.
- 1 yes, gives us permission to approach him/her again and is willing to take part
 - 2 yes, gives us permission to approach him/her again and wishes to decide at the time
 - 3 no, does not give us permission to approach him/her again → **end of Module P**
- CP103** Could you give me your telephone number? Het gaat om uw vaste privénnummer.
- 1 yes
 - 2 no
 - enter the area code of the private telephone number
- CP103B** - enter the subscriber number of the private telephone number
- CP103C** Do you have a mobile number?
- 1 yes
 - 2 no → **CP103E**
- CP103D** May I enter that number as well?
- enter the 06 number, but leave out the first 06
- CP103E** Do you have an e-mail address where I can reach you?
- 1 yes, namely@.....
 - 2 no

Questions P104 and P104B are put only to respondents who have a paid job (CM204=2)

- CP104** Could you also give me your work telephone number?
- 1 yes
 - 2 no
- If it is a mobile phone number, only enter '06' and go on to the next question.*
- enter the area code of the telephone number at work
- CP104B** *If it is a mobile phone number, enter the rest of the number, without repeating '06'.*
- enter the subscriber number of the telephone number at work
- CP105** I would now like to ask your permission to link the data discussed in this interview to other databases. We do this for statistical puposes only; data are never used at an individual level. Do you give us your permission to do so?
1. yes, gives permission
 2. no, does not give permission
- CP100** This brings me to the end of this interview. Thank you very much for your cooperation. We really appreciate it that you took the time to take part. As a token of our appreciation, we would like to offer you gift voucher, but if you wish, you may donate the equivalent to charity. Which would you prefer?
- CP100a** Respondent prefers:
1. gift voucher
 2. donating to charity

INT: The gift voucher will be sent to you by mail.

If CP100A=1:

INT: the voucher will be sent to you by mail.

If CP100A=2:

- CP100B** We have selected a number of charities: Plan (formerly known as Foster Parents Plan), Unicef, Ronald MacDonald houses, Stichting Doe een Wens and Villa Pardoos
Which is the charity of your choice?
1. Plan
 2. Unicef
 3. Ronald MacDonald houses
 4. Stichting Doe een Wens
 5. Villa Pardoos

X. ALTER CHARACTERISTICS**CX201** What is the sex of **{name, description}**?*INT: If the answer is self-evident, do not read out the question but simply enter the answer.*

- 1 male
- 2 female

CX301 What is **{his/her}** year of birth?*INT: If the respondent does not know the year of birth, ask for the best possible estimate.*

- enter month and year

CX400 *INT: Indicate whether {description, name} is known to the respondent./Do you know who we are referring to?*

- 1 respondent knows/you know who we are referring to
- 2 respondent does not know/you don't know who we are referring to → **end Module X**

CX401 Is **{name, description}** still alive?

- 1 yes → **question CX451**
- 2 no
- 3 don't know → **end of module X**

CX402 In which year did **{name, description}** die?*INT: If the respondent does not know the year of death, ask for the best possible estimate.*

- enter year → **end of module X**

Only ask questions CX451 to CX453 about any new children the respondent has had with the current partner if the respondent is not married to this partner. (children registered in CC019 or CC041, and CPARTNER=1 or CPARTNER=2, but not CPARTNER=2 and CC012=1.

CX451 *If the respondent is a man (CA101=1), the first formulation is used; if the respondent is a woman (CA101=2), the second formulation is used.*Have you acknowledged paternity of **{name, description}**?Has your partner acknowledged paternity of **{name, description}**?

- 1 yes
- 2 no → **question CX453**

CX452 Are you both the legal parents of this child?

- 1 yes
- 2 no

CX453 Who has custody of **{name, description}**?

- 1 you have custody, your partner does not
- 2 your partner has custody, you don't
- 3 you have joint custody
- 4 other

Only ask question CX501 if the child's parents are separated/divorced.**CX501** Does **{name, description}** live here in this household or not?*INT: If the respondent is not sure, the person is considered to live in the same household if he/she lives in the household for an average of at least two days a week.*

- 1 in this household → **question X701**
- 2 elsewhere → **question BX502**

Only ask questions BX501B to BX501I if the child's parents are separated/divorced.**CX501B** Who does the child live with?*INT: Read out alternatives.*

- 1 with you
- 2 with ex-partner
- 3 alternatively with you and with ex-partner
- 4 somewhere else → **question CX502**

Questions CX501C through CX501I are only asked if child is younger than 18 years (CAGEC1 ... CAGED3 < 18 or CAGEN1 ... CAGEN6 < 18)

CX501C We would like to know in more detail how often the child lives with you and how often with your ex-partner. How many nights does the child normally stay with you every four weeks?

CX501D How many nights does the child normally stay with your ex-partner every four weeks?

CX501E Who has custody of {description, name}?

- 1 you have legal custody, your ex-partner does not
- 2 your ex-partner has legal custody, you don't
- 3 you have joint custody
- 4 other

Only ask this question if CX501B=1

CX501F Does your ex-partner have access to {description, name}?

- 1 yes
- 2 no

Only ask this question if CX501B = 1

CX501G Does your ex-partner pay you alimony for {description, name}?

- 1 yes
- 2 no

Only ask this question if CX501B = 2

CX501H Do you have access to {description, name}?

- 1 yes
- 2 no

Only ask this question if CX501B = 2

CX501I Do you pay alimony for {description, name}?

- 1 yes
- 2 no

For children of divorced parents, continue as follows after this set of questions. If CX501B=1 go to CX605 (child lives with respondent), if CX501B=4 go to CX502 (child lives elsewhere), if CX501B=2 or CX501B=3 go to CX601 (other living arrangements). For existing children go to CX601, for new children go to CX602.

Only ask question CX502 if the Alter is younger than 21. Note that this may also be the case for children of parents who are not divorced, as long as they do not live with the respondent and are younger than 21.

CX502 With whom/where does {description, name} live?

- 1 with his/her partner
- 2 alone
- 3 in a home/institution
- 4 in a boarding school
- 5 with a foster family, host family
- 6 with his/her maternal grandparent(s)
- 7 with his/her paternal grandparent(s)
- 8 with his/her maternal uncle/aunt
- 9 with his/her paternal uncle/aunt
- 10 with his/her parents
- 11 with his/her father
- 12 with his/her mother

- CX601** Has {**description, name**} moved since {**month/year interview Wave 2**}? If so, did he/she move once or more than once?
- 1 no, has not moved→ **question CX603**
 - 2 yes, moved once→ **question CX602**
 - 3 yes, moved several times→ **question CX602**
 - 4 doesn't know (only for ex-partners)

CX602 Do you know the postal code of the address where {**name, description**} lives?

At this point, address information of the alter is collected and stored in variable BX602.

Do not ask questions BX603, BX604 and BX604A if the Alter lives with the respondent (CX501=1 or CX501B=1 or CX501B=3).

CX603 How often have you seen {**name, description**} in the last twelve months?

INT: Show card 1.

- 1 never
- 2 once
- 3 several times
- 4 at least monthly
- 5 at least weekly
- 6 several times a week
- 7 daily

CX604 How often have you been in contact with {**name, description**} by phone, letter or e-mail in the past 12 months?

INT: Show card 1.

- 1 never
- 2 once
- 3 several times
- 4 at least monthly
- 5 at least weekly
- 6 several times a week
- 7 daily

Only ask the text message question (CX604A) about own father or mother.

CX604A How often have you been in touch with {**description, name**} in the past twelve months through text messages or chat boxes (e.g. MSN)?

INT: Show card 1.

- 1 never
- 2 once
- 3 several times
- 4 at least monthly
- 5 at least weekly
- 6 several times a week
- 7 daily

Ask questions CX605 and CX606 for children of divorced/separated parents except if the child lives with the ex-partner (CX501B=2).

CX605 How often has your ex-partner seen {**description, name**} in the past twelve months? Only count the period after the divorce.

INT: Show card 1.

- 1 never
- 2 once
- 3 several times
- 4 at least monthly
- 5 at least weekly
- 6 several times a week
- 7 daily

CX606 How often has your ex-partner been in touch with **{description, name}** by phone, letter or e-mail in the past twelve months? Only count the period after the divorce.

INT: Show card 1.

- 1 never
- 2 once
- 3 several times
- 4 at least monthly
- 5 at least weekly
- 6 several times a week
- 7 daily

Only ask questions CX701 to CX705 if CX501=1

CX701 Does **{name, description}** always form part of this household, or does he/she live elsewhere some of the time?

- 1 always lives here → **end Module X**
- 2 lives elsewhere some of the time

CX702 On average, how does **{name, description}** divide time between this household and the other location?

- 1 every week some days here and some days elsewhere
- 2 each time one week here and one week elsewhere
- 3 on a regular basis elsewhere for periods of several weeks or months
- 4 another fixed pattern
- 5 an irregular pattern

This question is asked only if X702 = 3.

CX702B How often on average have you been in contact with **{name, description}** by phone, letter or by e-mail?

- 1 less than once a month
- 2 at least once a month
- 3 at least once a week
- 4 several times a week
- 5 daily

CX703 How many nights on average does **{name, description}** sleep elsewhere?

— enter number of nights

CX704 With whom does **{name, description}** live when he/she is not here?

- 1 with his/her father/mother
- 2 with his/her partner
- 3 with his/her grandparents
- 4 with other family members
- 5 with in-laws
- 6 with friends
- 7 in a welfare home, institution, prison, etc
- 8 in a boarding school
- 9 in a hotel, pension or lodging house
- 10 he/she lives alone
- 11 traveling
- 12 elsewhere

CX705 Do you know the postal code of the address where **{name, description}** lives?

At this point, address information of the alter is collected and stored in variables CX602.

R. EVALUATION FORM

The questions in this module are answered by the interviewer after the interview.

CR105 How would you describe the interview?

- 1 very unpleasant
- 2 unpleasant
- 3 neither pleasant nor unpleasant
- 4 pleasant
- 5 very pleasant

CR105C How well does the respondent speak Dutch?

- 1 good
- 2 average
- 3 poor

CR106 Were there any problems (such as language problems or problems understanding the questions) which made it difficult for you to interview the respondent?

- 1 no
- 2 yes, but no serious problems
- 3 yes, serious problems

CC113 Were there any special circumstances or events in the respondent's life that may have influenced the circumstances under which the interview took place?

- 1 yes
- 2 no, no special circumstances
- 3 don't know

This question is asked only if CR113=1.

CR114 Describe these special circumstances or events.

- Describe these special circumstances

Appendix 8: Partner self-completion questionnaire (English version)

HOW TO COMPLETE THIS QUESTIONNAIRE

Completing the questionnaire is very simple. In most cases, we will ask you a question or ask your opinion on a statement and you will be asked to choose from a number of pre-coded answers. The answers are given next to, or under the question or statement. Please circle the most appropriate answer.

Example 1

If, for example, you disagree with the statement “I’m proud of my family”, circle number 4, as shown below.

	strongly agree	agree	neither agree nor disagree	disagree	strongly disagree
I’m proud of my family	1	2	3	4	5

Example 2

The answers to some questions need to be filled in by yourself. You can do this on the dotted line next to or under the question, as shown in the example below.

The next questions are about the amount of time you normally spend on household tasks. Please indicate for each task whether you spend time on it, and how much time you spend on it (minutes per week). Base your answer on a normal week.

	no time	time		hours	mins
A Preparing meals	1	2 →	<i>namely</i>	1	20
B Fetching groceries	1	2 →	<i>namely</i>		30

RELATIONSHIP WITH YOUR PARTNER

For this study, we interviewed your partner.

If you are married, your 'partner' is your husband/wife.

If you are not married, your 'partner' is the person you consider to be your partner.

We would like to start by asking a few questions about your partner.

1. Which situation applies to you? (CSCP1)

I have a partner, we live apart	1	→ question 2
I live with my partner, unmarried	2	→ question 13
I'm married	3	→ question 13

2. How often have you seen your partner in the past 12 months? (CSCP2)

Not at all	1
Once	2
A few times	3
At least once a month	4
At least once a week	5
A few times a week	6
Daily	7

3. How often have you been in contact with your partner by phone, letter or e-mail in the past 12 months? (CSCP3)

Not at all	1
Once	2
A few times	3
At least once a month	4
At least once a week	5
A few times a week	6
Daily	7

4. When you're in touch with your partner, do you usually get in touch at your initiative, at your partner's initiative, or is it more or less equal? (CSCP4)

Usually at my initiative	1
More or less equal	2
Usually at the initiative of my partner	3

5. Did your **partner** help you with the following in the past **3 months**?

	not at all	once or twice	several times	n.a. (no young children)
A Received help with housework, such as preparing meals, cleaning, fetching groceries, doing the laundry (CSCP7A)	1	2	3	
B Received help with the children such as babysitting, care, bringing and fetching (CSCP7B)	1	2	3	9
C Received help with practical matters such as chores in and around the house, lending things, transportation, moving things (CSCP7C)	1	2	3	

6. Please indicate how often **you** helped your partner with the following tasks in the past **3 months**?

	not at all	once or twice	several times	n.a. (no young children)
A Gave help with housework, such as preparing meals, cleaning, fetching groceries, doing the laundry (CSCP8A)	1	2	3	
B Gave help with the children such as babysitting, care, bringing and fetching (CSCP8B)	1	2	3	9
C Gave help with practical matters such as chores in and around the house, lending things, transportation, moving things (CSCP8C)	1	2	3	

7. Has **your partner** given you valuable objects or a substantial amount of money in the past **12 months**? Please include any monthly transfers. **(CSCP9)**

Yes	1	→ question 8
No	2	→ question 10

8. Was that more or less than 3 months ago? **(CSCP10)**

More than three months ago	1
Less than three months ago	2
Monthly or regularly	3

9. About how much money was involved? **(CSCP11)**

Less than 500 Euros (1000 guilders)	1
More than 500 Euros (1000 guilders)	2

10. Have **you** given your partner valuable objects or a substantial amount of money in the past **12 months**? Please include any monthly transfers. **(CSCP12)**

Yes	1	→ question 11
No	2	→ question 13

11. Was that more or less than **3 months ago**? **(CSCP13)**

More than 3 months ago	1
Less than 3 months ago	2
Monthly or regularly	3

12. About how much money was involved? **(CSCP14)**

Less than 500 Euros (1000 guilders)	1
More than 500 Euros (1000 guilders)	2

13. Please indicate whether and how often each of the following has happened in the past **3 months**?

	not at all	once or twice	several times
A Obtained counsel or good advice from your partner (CSCP15A)	1	2	3
B Your partner showed an interest in your personal life (CSCP15B)	1	2	3

14. Please indicate whether and how often each of the following has happened in the past **3 months**?

	not at all	once or twice	several times
A You gave your partner counsel or good advice (CSCP16A)	1	2	3
B You showed an interest in your partner's life (CSCP16B)	1	2	3

15. How would you describe your relationship with your partner? Is your relationship: **(CSCP17)**

Not great	1
Reasonable	2
Good	3
Very good	4

16. Relationships are a matter of give and take. How would you describe your relationship with your partner? **(CSCP18)**

You both give about as much	1
You give more	2
Your partner gives more	3

17. Have you had any conflicts, strains or disagreements with your partner in the past **3 months**? **(CSCP19)**

Not at all	1	→ question 19
Once or twice	2	→ question 18
Several times	3	→ question 18

18. What were these conflicts usually about.

	no	yes
A About practical matters (CSCP20A1)	1	2
B About your outlook on life or norms and values (CSCP20A2)	1	2
D About your relationship itself (CSCP20A4)	1	2
E About how much attention you have for one another (CSCP20A5)	1	2
F About how much you give each other (CSCP20A6)	1	2
G About the frequency of contact with each other (CSCP20A7)	1	2
H About the division of household tasks (CSCP20A8)	1	2

YOUR PARENTS

The next questions are about your parents, that is to say, **your own parents**, not step-parents, if any.

19. Are your parents still alive? **(CSCP21)**

Both still alive	1	→ question 20
Only father still alive	2	→ question 20
Only mother still alive	3	→ question 20
Neither alive	4	→ question 38

20. Do you live in with your parents? **(CSCP22)**

No	1	→ question 21
Yes, with my father and mother	2	→ question 32
Yes, with my mother	3	→ question 21
Yes, with my father	4	→ question 21

The next questions are about your relationship with your parents.

21. How often have you seen your parent(s) in the past **12 months**?

If one of your parents is no longer alive, you do not need to circle a number in the column for this parent.

	father (CSCP23_F)	mother (CSCP23_M)
Never	1	1
Once	2	2
Several times	3	3
At least monthly	4	4
At least weekly	5	5
Several times a week	6	6
Daily	7	7
I live in with this parent	9	9

22. How often have you been in contact with your parent(s) by phone, letter or e-mail in the past **12 months**?

If one of your parents is no longer alive, you do not need to circle a number in the column for this parent

	father (CSCP24_F)	mother (CSCP24_M)
Never	1	1
Once	2	2
Several times	3	3
At least monthly	4	4
At least weekly	5	5
Several times a week	6	6
Daily	7	7
I live in with this parent	9	9

23. When you are in touch with your parent(s), do you usually get in touch at your initiative, at your parent's/parents' initiative, or is it more or less equal? If one of your parents is no longer alive, you do not need to circle a number in the column for this parent.

	father (CSCP25_F)	mother (CSCP25_M)
Usually at my initiative	1	1
More or less equal	2	2
Usually at the initiative of my parent	3	3
I live in with this parent	9	9

24. Please indicate how if and how often your parent(s) helped you in the past **3 months**. If one of your parents is no longer alive, you do not need to circle a number in the column for this parent.

	not at all	once or twice	several times
A Received help from your father with housework, such as preparing meals, cleaning, fetching groceries, doing the laundry (CSCP28A)	1	2	3
B Received help from your mother with housework, such as preparing meals, cleaning, fetching groceries, doing the laundry (CSCP28B)	1	2	3
C Received help from your father with the children such as babysitting, care, bringing and fetching (CSCP28C)	1	2	3
D Received help from your mother with the children such as babysitting, care, bringing and fetching (CSCP28D)	1	2	3
E Received help from your father with practical matters such as chores in and around the house, lending things, transportation, moving things (CSCP28E)	1	2	3
F Received help from your mother with practical matters such as chores in and around the house, lending things, transportation, moving things (CSCP28F)	1	2	3

25. Please indicate how often **you helped** your parent(s) with the following tasks in the past **3 months**. If one of your parents is no longer alive, you do not need to circle a number in the column for this parent.

	not at all	once or twice	several times
A Gave help to your father with housework, such as preparing meals, cleaning, fetching groceries, doing the laundry (CSCP29A)	1	2	3
B Gave help to your mother with housework, such as preparing meals, cleaning, fetching groceries, doing the laundry (CSCP29B)	1	2	3
C Gave help to your father with the children such as babysitting, care, bringing and fetching (CSCP29C)	1	2	3
D Gave help to your mother with the children such as babysitting, care, bringing and fetching (CSCP29D)	1	2	3
E Gave help to your father with practical matters such as chores in and around the house, lending things, transportation, moving things (CSCP29E)	1	2	3
F Gave help to your mother with practical matters such as chores in and around the house, lending things, transportation, moving things (CSCP29F)	1	2	3

26. Have your parent(s) given you valuable object or a substantial amount of money in the past **12 months**? Please include any monthly transfers. **(CSCP30)**

Yes	1	→ question 27
No	2	→ question 29

27. Was that more or less than **3 months ago**? **(CSCP31)**

More than 3 months ago	1
Less than 3 months ago	2
Monthly or regularly	3

28. About how much money was involved? **(CSCP32)**

Less than 500 euro (1000 guilders)	1
More than 500 euro (1000 guilders)	2

29. Have **you** given your parent(s) valuable object or a substantial amount of money in the past **12 months**? Please include any monthly transfers. **(CSCP33)**

Yes	1	→ question 30
No	2	→ question 32

30. Was that more or less than **3 months ago**? (CSCP34)

More than 3 months ago	1
Less than 3 months ago	2
Monthly or regularly	3

31. About how much money was involved? (CSCP35)

Less than 500 euro (1000 guilders)	1
More than 500 euro (1000 guilders)	2

32. Please indicate whether and how often each of the following has happened in the past **3 months**? If one of your parents is no longer alive, you do not need to circle a number in the column for this parent.

	not at all	once or twice	several times
A Obtained counsel or good advice from your father (CSCP36A)	1	2	3
B Obtained counsel or good advice from your mother (CSCP36B)	1	2	3
C Your father showed an interest in your personal life (CSCP36C)	1	2	3
D Your mother showed an interest in your personal life (CSCP36D)	1	2	3

33. Please indicate whether and how often each of the following has happened in the past **3 months**? If one of your parents is no longer alive, you do not need to circle a number in the column for this parent.

	not at all	once or twice	several times
A Gave counsel or good advice to your father (CSCP37A)	1	2	3
B Gave counsel or good advice to your mother (CSCP37B)	1	2	3
C Showed an interest in your father's personal life (CSCP37C)	1	2	3
D Showed an interest in your mother's personal life (CSCP37D)	1	2	3

34. How would you describe your relationship with your parent(s)? If one of your parents is no longer alive, you do not need to circle a number in the column for this parent.

	father (CSCP38_F)	mother (CSCP38_M)
Not great	1	1
Reasonable	2	2
Good	3	3
Very good	4	4

35. Relationships are a matter of give and take. How would you describe your relationship with your parent(s)? If one of your parents is no longer alive, you do not need to circle a number in the column for this parent.

	father (CSCP39_F)	mother (CSCP39_M)
You both give about as much	1	1
You give more	2	2
Your parent gives more	3	3

36. Have you had any conflicts, strains or disagreements with your parent(s) in the past **3 months**?
If one of your parents is no longer alive, you do not need to circle a number in the column for this parent.

	father (CSCP40_F)	mother (CSCP40_M)
Not at all	1	1
Once or twice	2	2
Several times	3	3

If you had conflicts with both or one of your parents please answer question 37. If not go to question 38.

37. What were these conflicts usually about? Please circle on answer only.

	father			mother		
	no	yes		no	yes	
A About practical matters	1	2	(CSCP41A1)	1	2	(CSCP41B1)
B About your outlook on life or norms and values	1	2	(CSCP41A2)	1	2	(CSCP41B2)
C About politics	1	2	(CSCP41A3)	1	2	(CSCP41B3)
D About your relationship itself	1	2	(CSCP41A4)	1	2	(CSCP41B4)
E About the amount of attention you have for one another	1	2	(CSCP41A5)	1	2	(CSCP41B5)
F About how much you give each other	1	2	(CSCP41A6)	1	2	(CSCP41B6)
G About the frequency of contact with each other	1	2	(CSCP41A7)	1	2	(CSCP41B7)

BACKGROUND38. What is your sex? **(CSCP42)**

Male	1
Female	2

39. What is your date of birth? **(CSCP43)**

Day
Month
Year

40. How many brothers and sisters do you have in total? Also count any brothers or sisters who have died as well as any half brothers and sisters. **(CSCP43A1)**

Number of brothers and sisters	...
--------------------------------	-----

41. Please indicate how old you were when you took the following steps in your life for the first time.

	age	n.a.
Left the parental home for the first time (CSCP43B1)	9
Started living with a partner for the first time (CSCP43B2)	9
Married for the first time (CSCP43B3)	9

42. Have you previously lived with a partner with whom the relationship ended in divorce or widowhood? **(CSCP43C1)**

Yes	1	→ question 43
No	2	→ question 49

43. In which year did you start living with this partner (within or outside of marriage)? If you have lived with several partners with whom the relationship has ended, please answer the question for the most recent relationship. **(CSCPD1)**

Year	...
------	-----

44. In which year did the relationship end? **(CSCP43E1)**

Year	...
------	-----

45. How did the relationship end? **(CSCP43F1)**

We divorced, separated	1
Partner died	2

46. Were you living with this partner within or outside of marriage? **(CSCP43G1)**

Married all the time	1
First outside of marriage, later married	2
Outside of marriage all the time	3

47. Have you had a relationship before the one that ended? **(CSCPH1)**

Yes	1	→ question 48
No	2	→ question 49

48. How did that relationship end? **(CSCP43I1)**

We divorced, separated	1
Partner died	2

49. Do you have children with someone other than your current partner? **(CSCP43J1)**

Yes	1	→ question 50
No	2	→ question 56
n.a. (no children)	9	

50. How many children do you have with (an) ex-partner(s), if any? **(CSCP43K1)**

Number	...
--------	-----

51. Please indicate for each of these children when they were born, what sex they are, and whether they live with you or on their own. If a child is no longer alive, you can also indicate this. If you have more than one child, begin with the oldest.

	Year of birth	What is the child's sex?	Where does the child live?
Child 1 (CSCP43L1)	1 female 2 male (CSCP43L2)	1 on its own 2 with you 3 with ex-partner 4 elsewhere 5 no longer alive (CSCP43L3)
Child 2 (CSCP43M1)	1 female 2 male (CSCP43M2)	1 on its own 2 with you 3 with ex-partner 4 elsewhere 5 no longer alive (CSCP43M3)

Child 3 (CSCP43N1)	1 female 2 male (CSCP43N2)	1 on its own 2 with you 3 with ex-partner 4 elsewhere 5 no longer alive (CSCP43N3)
Child 4 (CSCP43O1)	1 female 2 male (CSCP43O2)	1 on its own 2 with you 3 with ex-partner 4 elsewhere 5 no longer alive (CSCP43O3)
Child 5 (CSCP43P1)	1 female 2 male (CSCP43P2)	1 on its own 2 with you 3 with ex-partner 4 elsewhere 5 no longer alive (CSCP43P3)

If you have more than five children, please continue on page 25.

52. With whom do you share a household?

	no	yes
A Your partner (CSCP44A)	1	2
B Own children under 12 (CSCP44B)	1	2
C Own children 12 and older (CSCP44C)	1	2
D Step-children under 12 (CSCP44D)	1	2
E Step-children 12 and older (CSCP44E)	1	2
F Father and/or mother (CSCP44F)	1	2
G Step-father and/pr step-mother (CSCP44G)	1	2
H Brother or sister (CSCP44H)	1	2
I Grandfather or grandmother (CSCP44I)	1	2
J Other relatives (CSCP44J)	1	2
K Other (CSCP44K)	1	2

53. Do you own, or co-own the home you live in now? (CSCP44A1)

Yes	1
No	2

54. Do you consider yourself to belong to a particular faith, religious denomination or church? If so, which one? **(CSCP46_S)**

No religion	1
Roman Catholic	2
Dutch Reformed Church	3
Calvinist (synodal)	4
Other Calvinist denominations (e.g. Christian Reformed, Dutch Calvinists, Reformed Community)	5
Evangelical church denominations (e.g. Full Evangelical church, Pentecostal church, Baptists, Community of the Moravian Brethren)	6
Other Christian church denominations	7
Islam	8
Judaism	9
Hinduism	10
Other	11

55. About how often do you currently attend services of a church or religious denomination? **(CSCP47)**

(Hardly) ever	1
Once or a few times a year	2
Once or a few times a month	3
Once or a few times a week	4

56. What is the highest level of education that you completed with a diploma? **(CSCP53)**

Did not complete elementary school	1
Elementary school only	2
Lower vocational education	3
Lower general intermediate school (mavo, ulo, mulo)	4
Upper general intermediate education (havo, mms)	5
Pre-university education (vwo, hbs, atheneum, gymnasium)	6
Short intermediate vocational education (Kmbo)	7
Intermediate vocational education (MBO, 4 years)	8
Higher vocational education (HBO), Bachelor's (University)	9
University	10
Post-graduate (e.g. notary practice, medical finals, PhD)	11

YOUR HEALTH

57. How is your health in general? Is it **(CSCP56)**

Excellent	1
Good	2
Neither good nor poor	3
Poor	4
Very poor	5

58. Do you have one or more prolonged illnesses, health disorders or handicaps? **(CSCP57)**

Yes	1	→ question 59
No	2	→ question 60

59. To what extent are you restricted in your daily activities by these prolonged illnesses, health disorders or handicaps? **(CSCP58)**

Severe limitations	1
Light limitations	2
No limitations	3

60. The questions below are about how you felt during the past **4 weeks**.

	all the time	very often	often	rarely	very rarely	never
A How often have you felt particularly tense in the past 4 weeks? (CSCP59A)	1	2	3	4	5	6
B How often have you felt so down in the dumps in the past 4 weeks that nothing could cheer you up? (CSCP59B)	1	2	3	4	5	6
C How often have you felt calm and peaceful in the past 4 weeks? (CSCP59C)	1	2	3	4	5	6
D How often have you felt downhearted and miserable in the past 4 weeks? (CSCP59D)	1	2	3	4	5	6
E How often have you felt happy in the past 4 weeks? (CSCP59E)	1	2	3	4	5	6

YOUR OPINIONS

61. The statements below describe how you feel family members should treat each other. Please indicate the extent to which you agree with each statement.

	strongly agree	agree	neither agree nor disagree	disagree	strongly disagree
A One should always be able to count on family (CSCP61A)	1	2	3	4	5
B Family members should be ready to support one another, even if they don't like each other (CSCP61B)	1	2	3	4	5
C If one is troubled, family should be there to provide support (CSCP61C)	1	2	3	4	5
D Family members must help each other, in good times and bad times (CSCP61D)	1	2	3	4	5
E Children should look after their sick parents (CSCP61E)	1	2	3	4	5
F In old age, parents must be able to live in with their children (CSCP61F)	1	2	3	4	5
G Children who live close to their parents should visit them at least once a week (CSCP61G)	1	2	3	4	5
H Children should take unpaid leave to look after their sick parents (CSCP61H)	1	2	3	4	5
I Parents should support their adult children if they need it (CSCP61I)	1	2	3	4	5
J Parents should help their adult children financially if they need it (CSCP61J)	1	2	3	4	5
K Parents should provide lodging to their adult children if they need it (CSCP61K)	1	2	3	4	5
L Grandparents should be prepared to look after their grandchildren regularly (CSCP61L)	1	2	3	4	5
M One's life is not complete if one has not had children (CSCP61M)	1	2	3	4	5
N It's one's duty towards society to have children (CSCP61N)	1	2	3	4	5
O I believe that in this world one can only feel totally at ease in one's own family with children (CSCP61O)	1	2	3	4	5
P If one never has children, one can never be really happy (CSCP61P)	1	2	3	4	5

62. The three things listed below could be important in a child's upbringing. Which of the three do you find most important for children **aged 17**? And which ranks second?

	circle your first choice	circle your second choice	circle your third choice
A Obeying parents (CSCP64A)	1	2	3
B Consideration for others (CSCP64B)	1	2	3
C Acting and thinking independently (CSCP64C)	1	2	3

63. The statements below describe other things that are important in life. Please indicate the extent to which you agree or disagree with each statement.

	strongly agree	agree	neither agree nor disagree	disagree	strongly disagree
A Men and women are allowed to live together outside of marriage (CSCP66A)	1	2	3	4	5
B Children are allowed to choose their own marriage partners (CSCP66B)	1	2	3	4	5
C Two men or two women are allowed to live together (CSCP66C)	1	2	3	4	5
D A woman must quit her job when she becomes a mother (CSCP66D)	1	2	3	4	5
E The parents' opinion must play an important role in the choice of a partner for their child (CSCP66E)	1	2	3	4	5
F Married couples with young children are not allowed to divorce (CSCP66F)	1	2	3	4	5
G Single mothers are very capable of raising their children (CSCP66G)	1	2	3	4	5
H It's unnatural if men in a business are supervised or managed by women (CSCP66H)	1	2	3	4	5
I It's more important for boys than it is for girls to be able to earn a living later in life (CSCP66I)	1	2	3	4	5
J Working mothers put themselves first rather than their families (CSCP66J)	1	2	3	4	5
K It's best to divide tasks and responsibilities in a relationship according to the customs, traditions and rules that have always been force (CSCP66K)	1	2	3	4	5

64. The last statements relate to yourself as a person. Please indicate to what extent these are appropriate to you.

	strongly agree	agree	neither agree nor disagree	disagree	strongly disagree
A In most respects, my life is ideal (CSCP67A)	1	2	3	4	5
B My life circumstances are excellent (CSCP67B)	1	2	3	4	5
C On the whole, I am satisfied with my life (CSCP67C)	1	2	3	4	5
D If I could live my life again, I would change very little (CSCP67D)	1	2	3	4	5

PAID WORK65. Are you still in full-time education? **(CSCP67A1)**

Yes	1
No	2

66. Do you have a paid job at the moment? **(CSCP70)**

Yes	1	→ question 68
No	2	→ question 67

67. What is your most important daily activity? **(CSCP70A1)**

Unemployed or job seeking	3	→ question 77
Prolonged sick leave or occupationally disabled	4	→ question 77
Retired (early)	5	→ question 77
Studying, at school	6	→ question 77
Homemaking	7	→ question 77
On care leave	8	→ question 77
On other leave, e.g. sabbatical year	9	→ question 77
Working unpaid	10	→ question 77
Other	11	→ question 77

68. What is your profession? Please describe the job or profession as accurately as possible. **(CSCP70B1)**

--

69. How many hours do you work a week? Base your answer on a normal week and count the actual hours worked. **(CSCP70C1)**

Number of hours a week	...
------------------------	-----

70. Do you usually work more or fewer hours than your official working week? **(CSCP73)**

Considerably fewer	1
Fewer	2
About the number of official hours	3
More	4
Many more	5

71. Does your job require that you work outside regular office hours (i.e. 7:00-18:00)? **(CSCP74)**

Yes	1
No	2

72. Please indicate whether you ever work during the following times, and how often this is the case.

	never	occasionally	every so many weeks	almost every week
A In the evening, i.e. between 18:00 and 24:00 (CSCP75A)	1	2	3	4
B At night, i.e. after midnight (CSCP75B)	1	2	3	4
C A weekend afternoon, evening or night (CSCP75C)	1	2	3	4

73. Do you ever work at home? **(CSCP76)**

No, hardly ever	1
Yes, about once a week	2
Yes, several days a week	3

74. Are you ever away from home in the evening or during the weekend to attend work-related dinners, training programs or conferences? **(CSCP77)**

No, never	1
Yes, once or twice a year	2
Yes, three or four times a year	3
Yes, more than four times a year	4

75. How free are you to choose the hours and days that you work? **(CSCP78)**

No freedom, barely any freedom	1
Some freedom	2
A considerable deal of freedom	3
I choose the hours and days myself	4

76. What is the postal code and address of the place where you work? We would like to know the postal code of the street address, not of the post box. If you do not know the postal code, please give the name of the town or city.

Postal code	...
-------------	-----

Town/city (CSCP79)	...
---------------------------	-----

77. The next questions are about the amount of time you normally spend on household tasks. Please indicate for each task whether you spend time on it, and how much time you spend on it (minutes per week). Base your answer on a normal week.

	no time	time		min
A Preparing meals	1 (CSCP83A1)	2 →	namely	(CSCP83A2)
B Fetching groceries	1 (CSCP83B1)	2 →	namely	(CSCP83B2)
C Tidying up and cleaning	1 (CSCP83C1)	2 →	namely	(CSCP83C2)
D Paper work, accounts, finances	1 (CSCP83D1)	2 →	namely	(CSCP83D2)
E Odd jobs in and around the house	1 (CSCP83E1)	2 →	namely	(CSCP83E2)
F Laundry and ironing	1 (CSCP83F1)	2 →	namely	(CSCP83F2)

YOUR PARTNER AND YOUR FAMILY

The following questions are about your partner and your children.

78. To what extent does your partner support you:

	no support	a little support	a fair amount of support	a lot of support
A In decisions about your work or education (CSCP84A)	1	2	3	4
B When you have worries or health problems (CSCP84B)	1	2	3	4
C In your leisure time activities and social contacts (CSCP84C)	1	2	3	4
D With all kinds of practical things you need to do (CSCP84D)	1	2	3	4
E In personal matters that are on your mind (CSCP84E)	1	2	3	4

79. Please indicate whether the following situations have occurred between you and your partner in the past **12 months**?

	not at all	occasionally	several times	n.a. (we don't live together)
A Heated discussions between you and your partner (CSCP85A)	1	2	3	
B One of you putting down and blaming the other (CSCP85B)	1	2	3	
C You didn't want to talk to each other for a while (CSCP85C)	1	2	3	
D Arguments got out of hand (CSCP85D)	1	2	3	
E You lived apart for a while (CSCP85E)	1	2	3	9

80. The following questions deal with the extent to which you are satisfied with your partner relationship **at this moment**.

	strongly agree	agree	neither agree nor disagree	disagree	strongly disagree
A We have a good relationship (CSCP86A)	1	2	3	4	5
B The relationship with my partner makes me happy (CSCP86B)	1	2	3	4	5
C Our relationship is strong (CSCP86C)	1	2	3	4	5
D The relationship with my partner is very stable (CSCP86D)	1	2	3	4	5

81. How would you describe the division of household tasks between you and your partner? Please indicate, for each of the tasks, who usually does them.

	always you	usually you	both equally	usually your partner	always your partner
A Preparing meals (CSCP87A)	1	2	3	4	5
B Fetching groceries (CSCP87B)	1	2	3	4	5
C Tidying up and cleaning (CSCP87C)	1	2	3	4	5
D Paper work, accounts, finances (CSCP87D)	1	2	3	4	5
E Odd jobs in and around the house (CSCP87E)	1	2	3	4	5
F Laundry and ironing (CSCP87A1)	1	2	3	4	5

82. Do you have children living at home? **(CSCP88)**

Yes	1	→ question 83
No	2	→ question 85

83. Did you do any of the following activities with your children **in the past week**?

	not at all	a few times	often
A Read to them (CSCP89A)	1	2	3
B Play board games, spend time at the computer, draw (CSCP89B)	1	2	3
C Help them with their homework (CSCP89C)	1	2	3
D Take them to sports activities or clubs (CSCP89D)	1	2	3

84. How do you and your partner divide child rearing tasks? Please indicate, for each of the tasks, who usually does them. Answer this question only if you have a partner.

	always you	usually you	both equally	usually your partner	always your partner	n.a. (no young children)
A Bath your children, help them get dressed (only for children under 6) (CSCP90A)	1	2	3	4	5	9
B Stay at home if child is ill, get out of bed at night (CSCP90B)	1	2	3	4	5	9
C Talk about the child's problems or about rules of politeness (CSCP90C)	1	2	3	4	5	9
D Take the children to school, day care or babysitter (CSCP90D)	1	2	3	4	5	9

85. When you visit family, do you usually do that together with your partner or without your partner? **(CSCP91)**

Usually together with my partner	1
More often together than alone	2
More often alone than together	3
Usually alone, without my partner	4

86. When you do things in your leisure time, such as going out at night, on a day trip, recreation outside the home, do you usually do this with your partner or without your partner? **(CSCP92)**

Usually together with my partner	1
More often together than alone	2
More often alone than together	3
Usually alone, without my partner	4

87. Are your friends mostly your own friends or friends shared with your partner? **(CSCP93)**

Mostly my own friends	1
More my own than shared friends	2
More shared friends than my own friends	3
Mostly shared friends	4

WHERE YOU HAVE LIVED

88. In which towns/cities or countries have you lived from your birth until now? Only count places where you have lived for at least three months. Start with the place you lived in when you were born. If the name of your place of residence exists in more than one province, please also state the name of the province.

	A Place of residence	B Province (if necessary)	C If you lived abroad, state the country	D In which year did you go and live there?
1	(CSCP93A1)	(CSCP93A2)	(CSCP93A3)	(CSCP93A4)
2	(CSCP93B1)	(CSCP93B2)	(CSCP93B3)	(CSCP93B4)
3	(CSCP93C1)	CSCP93C2)	(CSCP93C3)	(CSCP93C4)
4	(CSCP93D1)	CSCP93D2)	(CSCP93D3)	(CSCP93D4)
5	(CSCP93E1)	CSCP93E2)	(CSCP93E3)	(CSCP93E4)
6	(CSCP93F1)	CSCP93F2)	(CSCP93F3)	(CSCP93F4)
7	(CSCP93G1)	CSCP93G2)	(CSCP93G3)	(CSCP93G4)
8	(CSCP93H1)	CSCP93H2)	(CSCP93H3)	(CSCP93H4)

If you have lived in more than 8 places, please continue on page 26.

89. Finally, we would like to ask your permission to combine data from this study with data from Statistics Netherlands, such as data on households and job opportunities. (CSCP93Q1)

Yes	1
No	2

90. One final point. We would like to repeat this survey in the future to see what changes in people's lives. May we get in touch with you again in the future? You will, of course, be free to decide whether you want to take part again once we have contacted you. (CSCP94)

Yes	1
No	2

91. Date questionnaire was completed: day month year (CSCP94A1)

THANK YOU FOR FILLING IN THIS QUESTIONNAIRE!

Do you have any questions or comments? (**CSCPCOM**)

Continuation question 51

If you have more than 5 children, please continue here.

	Year of birth	What is the child's sex?	Where does the child live?
Child 6 (CSCP43Q1)	1 female 2 male (CSCP43Q2)	1 on its own 2 with you 3 with ex-partner 4 elsewhere 5 no longer alive (CSCP43Q3)
Child 7 (CSCP43R1)	1 female 2 male (CSCP43R2)	1 on its own 2 with you 3 with ex-partner 4 elsewhere 5 no longer alive (CSCP43R3)
Child 8 (CSCP43S1)	1 female 2 male (CSCP43S2)	1 on its own 2 with you 3 with ex-partner 4 elsewhere 5 no longer alive (CSCP43S3)
Child 9 (CSCP43T1)	1 female 2 male (CSCP43T2)	1 on its own 2 with you 3 with ex-partner 4 elsewhere 5 no longer alive (CSCP43T3)
Child 10 (CSCP43U1)	1 female 2 male (CSCP43U2)	1 on its own 2 with you 3 with ex-partner 4 elsewhere 5 no longer alive (CSCP43U3)

Continuation question 88

If you have lived in more than 8 places.

	A Place of residence	B Province (if necessary)	C If you lived abroad, state the country	D In which year did you go and live there?
8	(CSCP93I1)	(CSCP93I2)	(CSCP93I3)	(CSCP93I4)
9	(CSCP93J1)	(CSCP93J2)	(CSCP93J3)	(CSCP93J4)
10	(CSCP93K1)	CSCP93K2)	(CSCP93K3)	(CSCP93K4)
11	(CSCP93L1)	CSCP93L2)	(CSCP93L3)	(CSCP93L4)
12	(CSCP93M1)	CSCP93M2)	(CSCP93M3)	(CSCP93M4)
13	(CSCP93N1)	CSCP93N2)	(CSCP93N3)	(CSCP93N4)
14	(CSCP93O1)	CSCP93O2)	(CSCP93O3)	(CSCP93O4)
15	(CSCP93P1)	CSCP93P2)	(CSCP93P3)	(CSCP93P4)

Appendix 9: Main questionnaire Anchor (Dutch version)



Netherlands Kinship Panel Study

Familiebanden in Nederland

QUESTIONNAIRE FOR THE THIRD NKPS WAVE

MAART 2010

(exclusief instructie protocol en introductie)

- Gewoon gedrukte tekst moet interviewer voorlezen.
- Antwoorden hoeven meestal niet in eerste instantie te worden voorgelezen, tenzij expliciet vermeld.
- Tekst voorafgegaan door INT: is instructie voor de interviewer
- **Vet gedrukte tekst zijn technische aanwijzingen voor het programmeren**
- → **vraag BA103A** zijn doorverwijzingen
- Bij veel vragen staan **vet gedrukte condities** in de regel boven de vraag of in de antwoorden. Deze komen niet in de tekst terecht die de interviewer/respondent voor zich krijgt.
- Let erop dat bij voorverwijzingen naar een vraag, de condities die staan boven de vraag worden meegenomen.
- Vragen in de huidige wave beginnen met een C, vragen uit Wave 1 beginnen met een A, vragen uit Wave 2 beginnen met een B.
- Tekst tussen haken: **{tekst}**, is tekst die op basis van eerdere informatie (uit deze wave of uit de vorige) gehaald moet worden.
- Vaak staan er verwijzingen in naar het X-blok. Het gaat hier om een set standaardvragen per alter. De set verschilt echter afhankelijk van het soort alter. In de verwijzing wordt meestal al aangegeven om welke vragen het gaat, maar in het X-blok zelf staan de condities ook aangegeven.

A. ACHTERGROND

De interviewer onderzoeksbureau screent van tevoren telefonisch of per email al wie de juiste persoon is en of deze mee wil werken.

We willen starten met het controleren van uw naam en adres. Deze gegevens hebben we nog uit het vorige gesprek.

Dan willen we nu beginnen met de achtergrondgegevens.

INT: Herhaal indien nodig voor potentiële respondent $X = 1$ tot $N = 20$

CA101_X Wat is uw geslacht?

- 1 man
- 2 vrouw

CA102_X Wat is uw geboortedatum?

[dd-mm-jjjj]

CA103 t/m CA103B stellen indien CA101 en CA102 niet kloppen met informatie uit Wave 2 (BA101 en BA102):

CA103_X Het is voor ons heel belangrijk dat precies dezelfde persoon wordt geïnterviewd als in {maand/jaar interview Wave 2} {informatie uit vorige wave verschijnt nu op het scherm}. Volgens onze gegevens is toen een interview gehouden met een {BA101} geboren op {BA102} uit uw huishouden. Is dat iemand anders uit uw huishouden?

- 1 ja, dat is iemand anders → **vraag CA103B**
- 2 nee, zo iemand is er niet in het huishouden → **vraag CA103A**

CA103A_X Het kan zijn dat onze informatie van destijds onjuist is. Bent u de persoon die de vorige keer is geïnterviewd?

- 1 ja, respondent is/u bent wel geïnterviewd → **vraag CB400FA**
- 2 nee, respondent is/u bent niet geïnterviewd → **Fill waarbij $X_{max} = X$**

CA103B_X De vragen zijn alléén bedoeld voor die persoon. Kan ik die spreken of een afspraak met hem/haar maken?
[CAWI: Kunt u hem/haar vragen dit webinterview in te vullen?] → **Terug naar benaderingsprotocol ($X_{max}=X+1$)**

Fill

Substitute voor $X = X_{max}$

CA101 = CA101_X

CA102 = CA102_X

CA103 = CA103_X

CA103A = CA103A_X

CA103B = CA103B_X

Bereken nu CAGE: leeftijd van respondent in jaren, o.b.v. interviewdatum en geboortedatum (CA102_X)

B. OUDERLIJK HUIS

Nu volgen vragen over het ouderlijk huis

Indien niet bekend is of vader tijdens Wave 2 in leven was of niet vragen over vader overslaan en met moeder doorgaan: CB400MA.

Indien de vader in leven was tijdens Wave 2 en de moeder van de respondent overleden was tijdens Wave 2, maar de ouders daarvoor samenleefden, dan is er geen informatie bekend over de situatie van de vader. Deze informatie nu uitvragen. Dus: indien BB401FA=2 en BB401MB=2 → vraag CB400FC

CB400FA. Volgens onze informatie was uw eigen vader ten tijde van het vorige interview, in {maand/jaar interview Wave 2} {informatie uit vorige wave verschijnt nu op het scherm}.

INT: Lees één van de op het scherm verschijnende opties voor:

- niet in leven (BB401FB=2 of BB401FA=1)
- gehuwd of samenwonend met uw moeder (BB402=2)
- alleenwonend (BB403F=2 of BB404F=2 of BB405F=2 of BB405F=3 of BB406F=2))
- gehuwd of samenwonend met een partner die niet uw biologische moeder is (BB406F=1 of BB405F=1 of BB404F=1 of BB403F=1)

Is dit juist?

- 1 ja → vraag CB401FB, CB400FA wordt ingevuld in CB401FA
- 2 nee

Indien informatie ontbreekt, CB400FB stellen.

CB400FB Wat was de situatie van uw eigen vader ten tijde van het vorige interview, in {maand/jaar interview Wave 2}?

INT: Lees antwoorden voor.

- 1 vader niet in leven → vraag CB400MA
- 2 vader gehuwd of samenwonend met uw moeder
- 3 vader alleenwonend
- 4 vader gehuwd of samenwonend met een nieuwe partner

CB400FC Wat was de situatie van uw eigen vader ten tijde van het vorige interview, in {maand/jaar interview Wave 2}?

INT: Lees antwoorden voor.

- 3 vader alleenwonend
- 4 vader gehuwd of samenwonend met een nieuwe partner

**[resultaat van CB400FA-CB400FC opslaan in vraag CB401FA evalueren en kies de juiste routing
Overzicht NIET (nogmaals) op scherm tonen]**

CB401FA De situatie van de eigen vader ten tijde van het vorige interview was

- 1 vader niet in leven → vraag CB400MA (geen X-blok vragen)
- 2 vader gehuwd of samenwonend met uw moeder
- 3 vader alleenwonend
- 4 vader gehuwd of samenwonend met een nieuwe partner

CB401FB Leeft uw vader op dit moment nog?

- 1 ja → volgende vraag overslaan (wel X-blok vragen)
- 2 nee

CB401FC In welk jaar is hij overleden?

INT: Als de respondent het sterfjaar niet kent vraag dan om een zo goed mogelijke schatting.

- noteer jaar → dan door naar vraag CB400MA (geen X-blok vragen)

Vragen over eigen vader: Als CB401FB = 1, vragen CX501, CX601, CX602, CX603, CX604, CX604A, CX701 t/m CX705 stellen, zie X-blok

Indien niet bekend is of moeder tijdens Wave 2 in leven was of niet vragen over moeder overslaan en doorgaan met vragen over vader (Voor zover nog wel bekend) anders door naar CB602.

Indien de moeder in leven was tijdens Wave 2 en de vader van de respondent overleden was tijdens Wave 2, maar de ouders daarvoor samenleefden, dan is er geen informatie bekend over de situatie van de moeder. Deze informatie nu uitvragen. Dus: indien BB401MA=2 en BB401FB=2 → vraag CB400MC

- CB400MA** Volgens onze informatie was uw eigen moeder ten tijde van het vorige interview, in {maand/jaar interview Wave 2} {informatie uit vorige wave verschijnt nu op het scherm}.
INT: Lees één van de op het scherm verschijnende opties voor:
- 1 niet in leven (**BB401MB=2 of BB401MA=1**)
 - 2 gehuwd of samenwonend met uw vader (**BB402=2**)
 - 3 alleenwonend (**BB403M=2 of BB404M=2 of BB405M=2 of BB405M=3 of BB406M=2**)
 - 4 gehuwd of samenwonend met een partner die niet uw biologische vader is (**BB406M=1 of BB405M=1 of BB404M=1 of BB403M=1**)
- Is dit juist?
- 1 ja → vraag CB401MB, CB400MA wordt ingevuld in CB401MA
 - 2 nee

Indien informatie ontbreekt, CB400MB stellen.

- CB400MB** Wat was de situatie van uw eigen moeder ten tijde van het vorige interview, in {maand/jaar interview Wave 2}?
- INT: Lees antwoorden voor.*
- 1 moeder niet in leven
 - 2 Moeder gehuwd of samenwonend met uw vader
 - 3 moeder alleenwonend
 - 4 moeder gehuwd of samenwonend met een nieuwe partner

- CB400MC** Wat was de situatie van uw eigen moeder ten tijde van het vorige interview, in {maand/jaar interview Wave 2}?
- INT: Lees antwoorden voor.*
- 3 moeder alleenwonend
 - 4 moeder gehuwd of samenwonend met een nieuwe partner

Resultaat van CB400MA-CB400MC opslaan in vraag CB401MA evalueren en kies de juiste routing. Overzicht NIET (nogmaals) op scherm tonen.

- CB401MA** De situatie van de eigen moeder ten tijde van het vorige interview was
- 1 moeder niet in leven → vraag CB404F (geen X-blok vragen)
 - 2 moeder gehuwd of samenwonend met uw vader
 - 3 moeder alleenwonend
 - 4 moeder gehuwd of samenwonend met een nieuwe partner

- CB401MB** Leeft uw moeder op dit moment nog?
- 1 ja → volgende vraag overslaan (wel X-blok vragen)
 - 2 nee

- CB401MC** In welk jaar is zij overleden?
- Als de respondent het sterfjaar niet kent vraag dan om een zo goed mogelijke schatting.
- noteer jaar → dan door naar vraag CB602

Vragen over eigen moeder: Als CB401MB = 1, vragen CX501, CX601, CX602, CX603, CX604, CX604A, CX701 t/m CX705 stellen, zie X-blok

Nu wordt op basis van de situatie in Wave 2, en het al of niet nog in leven zijn tijdens Wave 3, de splitsing gemaakt in de volgende condities:

- ouders bij elkaar in Wave 2
- ouders niet meer bij elkaar in Wave 2 en:
 - vader
 - alleenstaand
 - met nieuwe partner
 - moeder
 - alleenstaand
 - met nieuwe partner

Als een ouder is overleden sinds Wave 2 (dus CB401FB=2 voor vader, CB401MB=2 voor moeder), dan worden er geen vragen gesteld over de huwelijksgeschiedenis van die ouder sinds Wave 2.

ALS OUDERS BIJ ELKAAR WAREN IN WAVE 2

De volgende drie vragen stellen indien ouders bij elkaar in Wave 2 (CB401FA=2 en CB401MA=2) en beide ouders nu nog in leven: CB401FB = 1 en CB401MB = 1.

CB402 Zijn uw ouders sinds het vorige interview gescheiden?
 1 ja
 2 nee → vraag CB602

CB403F Is uw vader op dit moment met een nieuwe partner getrouwd of samenwonend?
 1 ja
 2 nee → vraag CB403M

Nu worden standaard kenmerken van de huidige partner van de vader verzameld uit het X-blok, nl. vragen CX201, CX301, CX501, CX603, CX604. Zie X-blok voor de details. Vervolgens wordt doorgegaan met CB403M.

CB403M Is uw moeder op dit moment met een nieuwe partner getrouwd of samenwonend?
 1 ja
 2 nee → vraag CB602

Nu worden standaard kenmerken van de huidige partner van de moeder verzameld uit het X-blok, nl. vragen CX201, CX301, CX501, CX603, CX604. Zie X-blok voor de details. Vervolgens wordt doorgegaan met CB602.

ALS VADER ALLEENSTAAND WAS IN WAVE 2

De volgende vraag stellen als CB401FA = 3 en CB401FB = 1 (vader was alleenstaand in Wave 2).

CB404F Is uw vader op dit moment met een nieuwe partner getrouwd of samenwonend?
 1 ja
 2 nee → vraag CB404M

Nu worden standaard kenmerken van de huidige partner van de vader verzameld uit het X-blok, nl. vragen CX201, CX301, CX501, CX603, CX604. Zie X-blok voor de details. Vervolgens wordt doorgegaan met CB404M.

ALS MOEDER ALLEENSTAAND WAS IN WAVE 2

De volgende vraag stellen als CB401MA=3 en CB401MB=1 (moeder was alleenstaand in Wave 2).

CB404M Is uw moeder op dit moment met een nieuwe partner getrouwd of samenwonend?
 1 ja
 2 nee → vraag CB405F

Nu worden standaard kenmerken van de huidige partner van de moeder verzameld uit het X-blok, nl. vragen CX201, CX301, CX501, CX603, CX604. Zie X-blok voor de details. Vervolgens wordt doorgegaan met CB405F.

ALS VADER NIEUWE PARTNER HAD IN WAVE 2

De volgende twee vragen stellen als CB401FA = 4 en CB401FB = 1 (vader had nieuwe partner in Wave 2).

CB405F Is uw vader op dit moment nog steeds met die partner getrouwd of samenwonend?
 1 ja, nog samen → vraag CB405M
 2 nee, gescheiden of uit elkaar
 3 nee, partner is overleden

CB406F Is uw vader op dit moment met een partner getrouwd of samenwonend?
 1 ja
 2 nee → vraag CB405M

Nu worden standaard kenmerken van de huidige partner van de vader verzameld uit het X-blok, nl. vragen CX201, CX301, CX501, CX603, CX604. Zie X-blok voor de details. Vervolgens wordt doorgegaan met CB405M.

ALS MOEDER NIEUWE PARTNER HAD IN WAVE 2

De volgende twee vragen stellen als CB401MA = 4 en CB401MB = 1 (moeder had nieuwe partner in Wave 2).

- CB405M** Is uw moeder op dit moment nog steeds met die partner getrouwd of samenwonend?
- 1 ja, nog samen → **vraag CB602**
 - 2 nee, gescheiden of uit elkaar
 - 3 nee, partner is overleden

- CB406M** Is uw moeder op dit moment met een partner getrouwd of samenwonend?
- 1 ja
 - 2 nee → **vraag CB602**

Nu worden standaard kenmerken van de huidige partner van de moeder verzameld uit het X-blok, nl. vragen CX201, CX301, CX501, CX603, CX604. Zie X-blok voor de details. Vervolgens wordt doorgegaan met CB602.

Vraag CB602 alleen stellen indien respondent tijdens Wave 2 nog in ouderlijk huis woonde (BB602=0):

- CB602** In welk jaar bent u voor het eerst zelfstandig van uw ouders/verzorgers gaan wonen?
- 0 nooit zelfstandig van ouders/verzorgers gewoond
 - noteer maand en jaar

Als CB602 = 0, dan door naar vraag CC003.

Vraag CB603 wordt alleen gesteld als de respondent met minstens één van zijn of haar ouders samenleeft (CX501 = 1 voor vader en/of moeder (CX501F=1 en/of CX501M=1)).

- CB603** Uw ouder(s) wonen/woont ook in dit huis. Is het zo dat u in het huis van uw ouders woont of wonen uw ouders bij u in?
- 1 respondent woont bij ouders in huis
 - 2 ouders wonen bij de respondent in huis → **vraag CB616**

- CB616** In welk land woonde u direct nadat u voor het eerst zelfstandig van uw ouders/verzorgers bent gaan wonen?
- codeer land met behulp van landen LookUp.

Indien CB616 = Nederland

- CB616B** In welke plaats woonde u direct nadat u voor het eerst zelfstandig van uw ouders/verzorgers bent gaan wonen?
- INT: Gebruik de officiële schrijfwijze dus b.v. 's-Gravenhage i.p.v. Den Haag en 's-Hertogenbosch i.p.v. Den Bosch.*
- codeer woonplaats met behulp van woonplaatsen LookUp.

- CB617** Heeft u sindsdien steeds zelfstandig van uw ouders/verzorgers gewoond of bent u ooit voor een aaneengesloten periode van een half jaar of langer weer bij uw ouders/verzorgers gaan wonen?
- 1 ja, steeds zelfstandig gewoond → **vraag CC003**
 - 2 nee, ooit teruggekeerd bij ouders

- CB618** In welk jaar bent u voor het laatst zelfstandig van uw ouders/verzorgers gaan wonen?
- 0 woont nu bij ouders/verzorgers
 - noteer maand en jaar

C. PARTNERS, SCHOONoudERS EN KINDEREN

OPBOUW MODUUL

- Vragen over relatie die de vorige keer bestond
 - verloop relatie
 - geboorte nieuwe kinderen
 - als gescheiden: kenmerken van scheiding
- Vragen over relaties begonnen na de vorige wave
 - als reeds beëindigd voor huidige interview – beperkt aantal vragen
 - als nog steeds bestaand – groot aantal vragen
 - kenmerken nieuwe partner
 - verloop relatie
 - geboorte nieuwe kinderen met nieuwe partner
- Vragen over kinderen die de vorige keer ook al bestonden.
- Vragen over geboortes van niet eerder aan de orde gekomen kinderen

Let op dat de kenmerken van de kinderen uit het X-blok pas aan de orde komen nadat de relatiegeschiedenis van de ouders is doorgelopen. Dit is van belang omdat in het X-blok informatie nodig is over de mogelijke scheiding van de ouders (over kinderen van gescheiden ouders komen er extra vragen).

Op basis van gegevens uit Wave 2 wordt de volgende info opgelezen/verschijnt op het scherm

CC003 Volgens onze gegevens had u tijdens het vorige interview, in {maand/jaar interview Wave 2}

- 1 geen partner (**BPARTNER=1**)
- 2 een partner met wie u niet samenwoonde (**BPARTNER=2**)
- 3 een partner met wie u ongehuwd samenwoonde (**BPARTNER=3**)
- 4 een partner met wie u gehuwd samenwoonde (**BPARTNER=4**)

CC004 Is dit juist?

- 1 ja → vraag **CC006**
- 2 nee → vraag **CC005**

CC005 Wat was uw situatie tijdens het vorige interview in {maand/jaar interview wave 2} ?
INT: Lees voor:

- 1 u had geen partner
- 2 u had een partner met wie u niet samenwoonde
- 3 u had een partner met wie u ongehuwd samenwoonde
- 4 u had een partner met wie u gehuwd samenwoonde

*Resultaat van CC003-CC005 opslaan in vraag CC006 evalueren en kies de juiste routing.
 Vet gedrukt overzicht NIET (nogmaals) op scherm tonen, niet-vette tekst wel.*

CC006

- 1 respondent had geen partner → vraag **CC027_X**
- 2 respondent had een partner met wie hij/zij niet samenwoonde, lees voor: De volgende vragen gaan over de partner die u had tijdens het interview in {maand/jaar interview Wave 2}
 → vraag **CC007**
- 3 respondent had een partner met wie hij/zij ongehuwd samenwoonde, lees voor: De volgende vragen gaan over de partner die u had tijdens het interview in {maand/jaar interview Wave 2}
 → vraag **CC010**
- 4 respondent had een partner met wie hij/zij gehuwd samenwoonde, lees voor: De volgende vragen gaan over de partner die u had tijdens het interview in {maand/jaar interview Wave 2}
 → vraag **CC014**

VRAGEN VOOR IN WAVE 2 BESTAANDE PARTNERRELATIES

Indien al wel een partner in Wave 2 maar niet geregistreerd, dus correctie hiervoor dan vragen CC006A t/m CC006D stellen.

CC006A Wat is het geboortejaar van die partner?
 noteer geboortejaar partner

- CC006B** In welk land is die partner geboren?
– land noteren met behulp van landen Lookup.
- CC006C** In welk land woonde die partner voordat u met hem/haar een relatie kreeg?
– land noteren met behulp van landen Lookup.
- CC006D** Wat is het geslacht van die partner?
1 man
2 vrouw
- CC007** Bent u na het interview met die partner gaan samenwonen (gehuwd samenwonen telt ook mee)?
1 ja → **vraag CC009**
2 nee → **vraag CC008**
- CC008** ***Nu worden standaardkenmerken van de LAT-partner verzameld uit het X-blok, nl. vragen CX601, CX602, CX603, CX604. Daarna door met CC012 (huwelijk). NB CX603 en CX604 veronderstellen dat de LAT-partner in leven is. Voor de enkeling van wie de LAT-partner intussen is overleden (wordt pas later gevraagd) kunnen CX603 en CX604 pijnlijk zijn.***
- CC009** In welke maand en welk jaar bent u met die partner gaan samenwonen?
.... maand jaar
- CC010 en CC011 worden gesteld voor CC012 zodat ook kortstondige contracten voor een huwelijk worden geregistreerd.**
- CC010** Hebben u en die partner een samenlevingscontract laten opstellen?
1 ja
2 nee
- CC011** Hebben u en die partner uw partnerschap laten registreren?
1 ja
2 nee
- CC012** Bent u sinds het vorige interview met die partner getrouwd?
1 ja
2 nee → **vraag CC015**
- CC013** In welke maand en welk jaar bent u met die partner getrouwd?
.... maand jaar
- CC014** Heeft u huwelijkse voorwaarden laten opstellen?
1 ja
2 nee
- CC015** Bent u nog steeds samen met die partner?
INT: Bij LAT-partner-relaties bedoelen we dat de relatie nog steeds bestaat. Overlijden van partner telt ook als 'nee'.
1 ja, nog samen → **vraag CC019 na uitvoeren instructie hieronder met betrekking tot CPARTNER**
2 nee, niet meer samen
- Nu wordt de variabele CPARTNER (huidige partnerstatus) aangemaakt en gedeeltelijk gevuld, met de waarden:**
1 LAT-partner: (CC006=2 en CC007=2 en CC015=1)
2 Ongehuwd samenwonend: (CC006=3 en CC012=2 en CC015=1) of (CC007=1 en CC012=2 en CC015=1)
3 Gehuwd: ((CC006=4 of CC012=1) en CC015=1)
Later wordt CPARTNER verder gevuld met informatie over nieuwe partners
- CC016** Hoe is deze relatie beëindigd?
1 uit elkaar gegaan/gescheiden → **vraag CC017A**
2 partner is overleden → **vraag CC017C**

CC017A In welke maand en welk jaar bent u uit elkaar gegaan/is de relatie beëindigd?
.... maand jaar

CC017B alleen stellen indien (CC006=4 of C012=1) en CC015=2

CC017B Bent u officieel gescheiden?
1 ja → **naar CC019**
2 nee → **naar CC019**

CC017C In welke maand en welk jaar is uw partner overleden?
.... maand jaar → **naar CC019**

CC019 niet voor vrouwelijk respondenten van 46 jaar en ouder en voor mannelijke respondenten met vrouwelijke partner van 46 jaar en ouder ((CA101=2 en CAGE>46) of (CA101=1 en CC006A<1965) of (BC033A<1965 en CC015=1) of (BC006A<1965 en BC015=1)).

CC019 Heeft u met uw partner {'uw partner' vervangen door 'deze ex-partner' als CC016 = 1} sinds het vorige interview een kind gekregen?
1 ja
2 nee → **vraag CC021**

CC019B Hoeveel kinderen heeft u sinds het vorige interview met uw partner {'uw partner' vervangen door 'deze ex-partner' als CC016 = 1} gekregen?
– noteer aantal kinderen

CC020K Over dit kind {'dit kind' vervangen door 'elk van deze kinderen' indien CC019B >1} willen we graag enkele dingen vragen.

CC020_XX Wat is de voornaam van dit kind?

*Nu worden de standaardkenmerken van de nieuwe eigen kinderen gevraagd, dat wil zeggen:
(NB in het X-blok overzicht (incl. variabelenamen) wordt wel onderscheid gemaakt tussen eigen kinderen en adoptiekinderen, maar binnen deze categorieën wordt in de variabelenamen verder geen onderscheid gemaakt)
Indien uit elkaar gegaan, dus CC016 = 1: CX201, CX301, CX401, CX402, CX501B t/m CX501I, CX502, CX602, CX603, CX604, CX605, CX606, CX701 t/m CX705.
Indien partner overleden, dus CC016 = 2: CX201, CX301, CX401, CX402, CX501, CX502, CX602, CX603, CX604, CX701 t/m CX705.
Indien nog bij elkaar (CC015 = 1, dus CC016 missing): CX201, CX301, CX401, CX402, CX451 t/m CX453, CX501, CX502, CX602, CX603, CX604, CX701 t/m CX705.*

CC021 niet voor vrouwelijk respondenten van 46 jaar en ouder en voor mannelijke respondenten met vrouwelijke partner van 46 jaar en ouder ((CA101=2 en CAGE>46) of (CA101=1 en CC006A<1965) of (BC033A<1965 en CC015=1) of (BC006A<1965 en BC015=1)).

CC021 Heeft u sinds het vorige interview kinderen met uw partner {'uw partner' vervangen door 'deze ex-partner' als CC016= 1} geadopteerd?
1 ja
2 nee → **vraag CC023**

CC021B Hoeveel kinderen heeft u sinds het vorige interview geadopteerd?
– noteer aantal kinderen

CC022K Over dit kind {'dit kind' vervangen door 'elk van deze kinderen' indien CC021B >1} willen we graag enkele dingen vragen.

CC022_XX Wat is de voornaam van dit kind?

*Nu worden de standaardkenmerken van de nieuwe adoptiekind(eren) gevraagd, dat wil zeggen:
Indien uit elkaar gegaan, dus CC016 = 1: CX201, CX301, CX401, CX402, CX501B t/m CX501I, CX502, CX602, CX603, CX604, CX605, CX606, CX701 t/m CX705.
Indien partner overleden, dus CC016 = 2: CX201, CX301, CX401, CX402, CX501, CX502, CX602, CX603, CX604, CX701 t/m CX705.*

Indien nog bij elkaar (CC015 = 1, dus CC016 missing): CX201, CX301, CX401, CX402, CX451 t/m CX453, CX501, CX502, CX602, CX603, CX604, CX701 t/m CX705.

CC023 Is uw schoonvader {'uw schoonvader' vervangen door 'de vader van deze ex-partner' als CC016 = 1 en dan toelichting na vraagteken weglaten] nog in leven? (bedoeld wordt de vader van uw partner)

- 1 ja
- 2 nee
- 3 weet niet

CC024 Is uw schoonmoeder {'uw schoonmoeder' vervangen door 'de moeder van deze ex-partner' als CC016 = 1 en dan toelichting na vraagteken weglaten] nog in leven? (bedoeld wordt de moeder van uw partner)

- 1 ja
- 2 nee
- 3 weet niet

CC025 In welk land woonde uw partner {'uw partner' vervangen door 'deze ex-partner' als CC016 = 1} voordat u met hem/haar een relatie kreeg?

- codeer land met behulp van landen LookUp.

Vragen CC026A tot en met CC026K alleen stellen indien CC016 = 1, anders door naar CC027_X.

CC026A Bij een scheiding is het soms één van de twee die de eerste stap zet. Wie nam in uw geval als eerste de beslissing om uit elkaar te gaan? Uzelf, uw ex-partner, of min of meer tegelijk?

- 1 uzelf
- 2 uw ex-partner
- 3 min of meer tegelijk

CC026B Kwam de beslissing om uit elkaar te gaan voor u onverwacht of had u het aan zien komen?

- 1 kwam zeer onverwacht
- 2 kwam eigenlijk onverwacht
- 3 kwam eigenlijk niet onverwacht
- 4 kwam helemaal niet onverwacht

Deze vraag niet stellen voor LAT-relaties die beëindigd zijn, CC007=2

CC026D Wie ging na de scheiding het huis uit, u of uw ex-partner of allebei?

- 1 respondent
- 2 ex-partner
- 3 beiden

CC026F1 Hoe vaak heeft u uw ex-partner in de afgelopen twaalf maanden gezien? Het gaat ons alleen om de periode nadat u apart van elkaar ging wonen.
INT: gebruik toonkaart 1/lees voor.

- 1 nooit
- 2 een keer
- 3 enkele keren
- 4 op zijn minst maandelijks
- 5 op zijn minst wekelijks
- 6 enkele keren per week
- 7 dagelijks

CC026F2 Hoe vaak heeft u met uw ex-partner in de afgelopen twaalf maanden telefonisch, schriftelijk of per e-mail contact gehad? Het gaat ons weer alleen om de periode nadat u apart van elkaar ging wonen.
INT: gebruik toonkaart 1/lees voor.

- 1 nooit
- 2 een keer
- 3 enkele keren
- 4 op zijn minst maandelijks
- 5 op zijn minst wekelijks
- 6 enkele keren per week
- 7 dagelijks

CC026H De laatste paar keer dat u contact had met uw ex-partner, hoe goed kon u toen met hem/haar opschieten?

INT: gebruik toonkaart 2/lees voor

- 1 heel goed
- 2 goed
- 3 redelijk
- 4 niet zo goed
- 5 slecht

CC026I Betaalt u alimentatie voor uw ex-partner? We bedoelen niet alimentatie voor uw eventuele kinderen.

- 1 ja
- 2 nee

CC026J Ontvangt u alimentatie van uw ex-partner? We bedoelen niet alimentatie voor uw eventuele kinderen.

- 1 ja
- 2 nee

CC026K Kent u de postcode van het adres waar uw ex-partner momenteel woont?

VRAGEN VOOR NIEUWE PARTNERRELATIES

Vragen CC027_X t/m CC057 alleen stellen indien (a) de respondent bij het vorige interview geen partner had (CC006 = 1), of (b) er wel een relatie was bij het vorige interview maar die relatie is beëindigd (CC006 > 1 en CC015=2).

CC027_X Heeft u sinds {het vorige interview/die partner} een nieuwe partner gekregen, hiermee bedoelen we iemand met wie u ten minste 3 maanden een relatie heeft of heeft gehad?

- 1 ja
- 2 nee → vraag CC059

CC028_X In welke maand en welk jaar is deze relatie begonnen?

.... maand jaar

CC029_X Bent u nog steeds samen met deze partner?

INT: Bij LAT-partner-relaties bedoelen we dat de relatie nog steeds bestaat. Bij huwelijk en samenwonen bedoelen we dat de respondent en partner/u en uw partner nog steeds bij elkaar wonen. Overlijden van partner telt ook als 'nee'.

- 1 ja, nog samen → vraag CC033A
- 2 nee, niet meer samen

CC030_X Woonde u met deze ex-partner gehuwd of ongehuwd samen of woonde u apart?

- 1 woonde apart → vraag CC031_X
- 2 woonde ongehuwd samen
- 3 woonde gehuwd samen

CC030B_X In welke maand en welk jaar ging u samenwonen?

.... maand jaar

CC031_X Hoe is deze relatie beëindigd?

- 1 uit elkaar gegaan/gescheiden
- 2 partner is overleden

CC032_X In welke maand en welk jaar is dat gebeurd?

.... maand jaar

Vraag CC032A_X alleen stellen indien CC030_X=3 en CC031_X=1.

CC032A_X Bent u officieel gescheiden?

- 1 ja
- 2 nee

→ vraag CC027_(X+1). Herhalen X = 1 tot en met X = N, totdat men uit de loop wordt gestuurd (als CC027_X=2 of CC029_X = 1).

DE VOLGENDE VRAGEN GAAN OVER DE NIEUWE PARTNER DIE ER NU NOG IS (laatste CC029_X=1)

Ter informatie: voor partners die er in Wave 2 al waren is onderstaande informatie opgeslagen in CC007 e.v.

- CC033A** Wat zijn geboortemaand en -jaar van uw partner?
.... noteer geboortemaand en -jaar partner
- CC033B** In welk land is uw partner geboren?
– land noteren met behulp van landen Lookup.
- CC033C** In welk land woonde uw partner voordat u met hem/haar een relatie kreeg?
– land noteren met behulp van landen Lookup.
- CC033E** Heeft uw partner kinderen uit een andere relatie?
1 ja
2 nee → **vraag CC033G**
- CC033F** Hoeveel kinderen heeft uw partner uit een andere relatie?
– aantal kinderen noteren
- CC033G** Wat is het geslacht van uw partner?
1 man
2 vrouw
- CC034** Bent u met uw partner gaan samenwonen (gehuwd samenwonen telt ook mee)?
1 ja → **vraag CC035**
2 nee

Nu worden enkele kenmerken van de nieuwe LAT-partner verzameld uit het X-blok, nl. vragen CX602, CX603, CX604. Daarna door met CC037.

- CC035** In welke maand en welk jaar bent u met deze partner gaan samenwonen?
.... maand jaar
- CC036** Hebben u en uw partner een samenlevingscontract laten opstellen?
1 ja
2 nee
- CC037** Hebben u en uw partner uw partnerschap laten registreren?
1 ja
2 nee
- CC038** Bent u met deze partner getrouwd?
1 ja
2 nee → **vraag CC041**

Nu wordt de variabele CPARTNER (huidige partnerstatus) verder gevuld en wel met de waarden (reeds opgeslagen waarden blijven bestaan):

- 0** geen partner: laatste CC027_X = 2
1 LAT-partner: (CC034 = 2)
2 ongehuwd samenwonend: (CC034 = 1 en CC038 = 2)
3 gehuwd: CC038 = 1

- CC039** In welke maand en welk jaar bent u met deze partner getrouwd?
.... maand jaar

CC040 Heeft u huwelijkse voorwaarden laten opstellen?

- 1 ja
- 2 nee

CC041 niet voor vrouwelijk respondenten van 46 jaar en ouder en voor mannelijke respondenten met vrouwelijke partner van 46 jaar en ouder ((CA101=2 en CAGE>46) of (CA101=1 en CC006A<1965) of (BC033A<1965 en CC015=1) of (BC006A<1965 en BC015=1)).

CC041 Heeft u met deze partner sinds het vorige interview een kind gekregen?

- 1 ja
- 2 nee → vraag CC043

CC042 Hoeveel kinderen heeft u sinds het vorige interview met deze partner gekregen?

- noteer aantal kinderen

Over dit kind, of deze kinderen, willen we graag enkele dingen vragen.

CC042_XX Wat is de voornaam van dit kind?

Nu worden de standaardkenmerken van de nieuwe kind(eren) gekregen met de nieuwe partner gevraagd, dat wil zeggen, CX201, CX301, CX401, CX402, CX451 t/m CX453, CX501, CX502, CX602, CX603, CX604, CX701 t/m CX705.

CC043 niet voor vrouwelijk respondenten van 46 jaar en ouder en voor mannelijke respondenten met vrouwelijke partner van 46 jaar en ouder((CA101=2 en CAGE>46) of (CA101=1 en CC006A<1965) of (BC033A<1965 en CC015=1) of (BC006A<1965 en BC015=1)).

CC043 Heeft u sinds het vorige interview kinderen met deze partner geadopteerd?

- 1 ja
- 2 nee → vraag CC050

CC044 Hoeveel kinderen heeft u sinds het vorige interview geadopteerd?

- noteer aantal kinderen

Over dit kind, of deze kinderen, willen we graag enkele dingen vragen.

CC044_XX Wat is de voornaam van dit kind?

Nu worden de standaardkenmerken van de adoptiekind(eren) met de nieuwe partner gevraagd, dat wil zeggen, CX201, CX301, CX401, CX402, CX451 t/m CX453, CX501, CX502, CX602, CX603, CX604, CX701 t/m CX705.

Vraag CC050 alleen stellen als de partner eerdere kinderen heeft (CC033E = 1).

CC050 Over de eerdere kinderen van uw partner willen we graag ook enkele vragen stellen.

CC050_XX Wat is de voornaam van dit kind?

Voor alle eerdere kinderen van de nieuwe partner worden standaardkenmerken van deze kinderen (aantal is CC033F) gevraagd uit het X-blok, namelijk: CX201, CX301, CX401, CX402, CX501, CX502, CX602, CX603, CX604, CX701 t/m CX705.

Vragen CC051 t/m CC057 alleen stellen indien Anker een nieuwe partner heeft (laatste CC029_X=1)

CC051 Ik heb ook een paar vragen over uw schoonouders. In welk land is uw schoonvader geboren?

INT: Schoonouders zijn de (biologische) ouders van de huidige partner.

Alleen als de respondent/u zijn/haar/uw schoonvader niet kent, kiest u voor 'onbekend'!

- Land noteren met behulp van landen Lookup.

CC052 Wat is de hoogste opleiding die uw schoonvader met een diploma heeft afgerond?

INT: gebruik toonkaart 3/lees voor

- 1 lagere school niet afgemaakt
- 2 alleen lagere school (incl. vglo)
- 3 lbo, huishoudschool, lhno (inclusief vmbo praktijk)
- 4 mavo, ulo, mulo (inclusief vmbo theoretische leergang)
- 5 havo, mms
- 6 vwo, hbs, atheneum, gymnasium
- 7 kort mbo
- 8 mbo (4 jaar)
- 9 hbo, kandidaatsexamen
- 10 universiteit
- 11 postacademisch (bv. notariaat, artsexamen, doctorstitel)
- 12 weet niet

CC053 Is uw schoonvader nog in leven?

- 1 ja
- 2 nee → **vraag CC054**
- 3 weet niet → **vraag CC054**

Nu worden standaardkenmerken van de schoonvader verzameld uit het X-blok, nl. vragen CX301 en CX501, CX602, CX603, CX604. Vervolgens wordt doorgegaan met vraag CC054.

CC054 In welk land is uw schoonmoeder geboren?

INT: Schoonouders zijn de (biologische) ouders van de huidige partner.

Alleen als de respondent/u zijn/haar/uw schoonmoeder niet kent, kiest u voor 'onbekend'!

– Land noteren met behulp van landen Lookup.

CC055 Wat is de hoogste opleiding die uw schoonmoeder met een diploma heeft afgerond?

INT: gebruik toonkaart 3/lees voor

- 1 lagere school niet afgemaakt
- 2 alleen lagere school (incl. vglo)
- 3 lbo, huishoudschool, lhno (inclusief vmbo praktijk)
- 4 mavo, ulo, mulo (inclusief vmbo theoretische leergang)
- 5 havo, mms
- 6 vwo, hbs, atheneum, gymnasium
- 7 kort mbo
- 8 mbo (4 jaar)
- 9 hbo, kandidaatsexamen
- 10 universiteit
- 11 postacademisch (bv. notariaat, artsexamen, doctorstitel)
- 12 weet niet

CC056 Is uw schoonmoeder nog in leven?

- 1 ja
- 2 nee → **vraag CC057**
- 3 weet niet → **vraag CC057**

Nu worden standaardkenmerken van de schoonmoeder verzameld uit het X-blok, nl. vragen CX301 en CX501, CX602, CX603, CX604. Vervolgens wordt doorgegaan met vraag CC057.

CC057 Zijn de ouders van uw partner ooit van elkaar gescheiden?

INT: Bedoeld worden de eigen (biologische) ouders van de partner. Ook uit elkaar gaan van niet-gehuwde schoonouders meetellen.

- 1 ja
- 2 nee
- 3 schoonouders hebben nooit samengeleefd

VRAGEN OVER REEDS BESTAANDE KINDEREN

Vraag CC059 stellen als er in het eerdere interview al kinderen waren. (tenminste één 1 op BX401C1, BX401C2,...BX401D3, BX401N1, ...BX401N6)

Als deze variabele ontbreekt vragen voor desbetreffende kind overslaan.

CC059 Bij het vorige interview spraken we met u over uw kinderen en eventuele kinderen van een partner als u die had, voor zover die ooit bij u woonden. Voor elk van deze kinderen willen we graag opnieuw enkele vragen stellen.

Vraag CC059_XX wordt gesteld voor alle kinderen $X=C1$ tot $XX=D3$ en $X=N1$ tot $XX=N6$. Geboortejaren komen uit AX301C1 ... AX301D3 en BX301N1 ... BX301N6..

CC059_XX We stellen nu een aantal vragen over {omschrijving, naam}, geboren in {geboortejahr}.

Nu worden over bestaande kinderen de vragen uit het X-blok gesteld.

Er gelden de volgende condities:

Indien nog samen met partner Wave 2 ($CC015=1$) of partner Wave 2 overleden ($CC016=2$): stel de volgende vragen (let ook op de routing binnen het X-blok!):

CX400, CX401, CX402, CX501, CX502, CX601, CX602, CX603, CX604, CX701 t/m CX705.

Indien gescheiden van partner Wave 2 ($CC017B=1$)

(let ook op de routing binnen het X-blok!):

CCX400, CX401, CX402, CX501B t/m CX501I, CX502, CX601, CX602, CX603, CX604, CX605, CX606.

EVENTUEEL NOG GEMISTE KINDEREN

Als er sinds het vorige interview kinderen zijn geboren ($CC019=1$ of $CC041=1$)

CC080A In het vraaggesprek hebben we het gehad over de kinderen die u sinds het vorige interview heeft gekregen. Is er misschien nog een ander kind dat u sinds het vorige interview heeft gekregen?

1 ja

2 nee → vraag CC701

Als er sinds het vorige interview geen eerder gemelde kinderen zijn geboren ($CC019=2$ en $CC041=2$) vraag CC080B stellen (niet voor vrouwelijk respondenten van 46 jaar en ouder en voor mannelijke respondenten met vrouwelijke partner van 46 jaar en ouder ($CA101=2$ en $CAGE>46$) of ($CA101=1$ en $CC006A<1965$) of ($BC033A<1965$ en $CC015=1$) of ($BC006A<1965$ en $BC015=1$)).

CC080B In het vraaggesprek is tot nog toe naar voren gekomen dat u sinds het vorige interview geen kinderen heeft gekregen. Het kan zijn dat we een geboorte gemist hebben, bijvoorbeeld uit een relatie die niet aan de orde is geweest.

Daarom willen we u vragen: 'Heeft u sinds het vorige interview een kind gekregen?'.

1 ja

2 nee → vraag CC701

Voor degenen die geen relatie hadden in Wave 2 en ook daarna geen relatie hebben gehad (die dus de vragen CC019 en CC041 helemaal niet hebben gehad) de vraagformulering iets aanpassen:

CC080B In het vraaggesprek hebben we tot nu toe niet gesproken over kinderen. Volgens onze informatie hebt u sinds het vorige interview geen kinderen gekregen. Het kan zijn dat we een geboorte gemist hebben, bijvoorbeeld uit een relatie die niet aan de orde is geweest.

Daarom willen we u vragen: 'Heeft u sinds het vorige interview een kind gekregen?'.

1 ja

2 nee → vraag CC701

CC080C Hoeveel kinderen waren dat?

- Noteer aantal kinderen

CC080_XX Wat is de voornaam van dit kind?

Nu worden standaardkenmerken van dit nieuwe kind/deze nieuwe kinderen gevraagd, dat wil zeggen, CX201, CX301, CX401, CX402, CX501, CX502, CX602, CX603, CX604, CX701 t/m CX705. Vervolgens door naar CC701.

Voor alle nieuwe kinderen wordt nu een CAGEXX variabele aangemaakt. (uit interviewdatum en CX301XX)

INT: lees voor: Graag willen we nu een aantal vragen stellen over plannen voor de toekomst.

PLANNEN

Deze vraag wordt alleen gesteld als de respondent nu geen partner heeft (CPARTNER=0).

- CC701** Als u een vaste relatie aan zou gaan, gaat uw voorkeur dan uit naar een relatie met een man of een relatie met een vrouw?
- 1 man
 - 2 vrouw

Deze vraag wordt alleen gesteld als de respondent nu niet samenleeft (CPARTNER < 2).

- CC702** Zou u in de toekomst {met een partner (indien CPARTNER=0)/met uw partner (indien CPARTNER=1)} willen gaan samenleven?
- 1 ja
 - 2 nee → vraag CC704

- CC703** Over hoeveel jaar zou u willen gaan samenleven?
- INT: Als de respondent het niet weet toets dan "Ctrl K". /Als u daar geen enkel idee van heeft, vul in 99.*
- aantal jaren noteren

Deze vraag wordt alleen gesteld als de respondent nu niet gehuwd is (CPARTNER < 3, maar niet als (CPARTNER=1 en CC012=1)).

- CC704** Zou u in de toekomst willen gaan trouwen?
- 1 ja
 - 2 nee → vraag CC706

- CC705** Over hoeveel jaar zou u willen gaan trouwen?
- INT: Als de respondent het niet weet toets dan "Ctrl K". /Als u daar geen enkel idee van heeft, vul in 99.*
- aantal jaren noteren

Deze vraag wordt alleen gesteld aan mannelijke respondenten jonger dan 50 jaar (CA101=1 en CAGE < 50) en vrouwelijke respondenten jonger dan 45 jaar (CA101=2 en CAGE < 45).

- CC706** Denkt u in de toekomst (nog) kinderen te krijgen?
- 1 ja
 - 2 nee → vraag CC709
 - 3 weet niet → vraag CC709

- CC707** Hoeveel kinderen denkt u in de toekomst (nog) te krijgen?
- INT: Als de respondent het niet weet toets dan "Ctrl K". /Als u daar geen enkel idee van heeft, vul in 99.*
- aantal noteren

- CC708** Binnen hoeveel jaar zou u het liefst uw {eerste/volgende} kind willen krijgen?
- INT: Als de respondent of de partner van de respondent zwanger is/Als u/uw partner zwanger bent/is, vul dan een 0 in.*
- aantal jaar noteren

De vragen CC709 en CC710 worden alleen gesteld aan kinderloze mannen van 45 jaar of ouder (CA101=1 en CAGE>44) en kinderloze vrouwen van 40 jaar of ouder (CA101=2 en CAGE>39), ongeacht partnerstatus. Kinderloos wordt gedefinieerd door: (BNKIDS=0 en CC019=2 en CC021=2 en CC041=2 en CC043=2 en CC080B=2).

Bovendien geldt verder inperking:

indien ((CA101=1) en (44<CAGE<50) en (CC706=1)) vragen CC709 en CC710 niet stellen

indien ((CA101=2) en (39<CAGE<45) en (CC706=1)) vragen CC709 en CC710 niet stellen

CC709 Beschouwt u zichzelf als vrijwillig kinderloos of had u wel kinderen willen hebben?

1 vrijwillig kinderloos

2 had wel kinderen willen hebben

CC710 Vindt u het een gemis dat u geen kinderen heeft gekregen, maakt u dat niet zo veel uit, of bent u daar juist blij mee?

1 vindt het een gemis

2 maakt niet zoveel uit

3 is daar blij mee

D. BROERS EN ZUSSEN

*Indien de respondent geen levende broers of zussen had in Wave 2 (geen enkele 1 bij BX401S1, BX401S2,...S9,...T1,...T9,...U1,...U4), dan door naar blok E.
Als deze variabele ontbreekt vragen voor desbetreffende broer/zus overslaan.*

Dan nu een aantal vragen over uw broers en/of zussen die u genoemd heeft in het interview van {maand/jaar interview Wave 2}.

De volgende vraag wordt gesteld voor alle siblings, halfsiblings, geadopteerde siblings en stiefsiblings, X=1 tot X=N. Omschrijving is: uw broer of uw zus o.b.v. AX201S1,...AX201U4 (1=broer, 2=zus)

CD001_X We stellen nu enkele vragen over {omschrijving, naam}, geboren in {AX301X}

Nu worden standaardkenmerken van broers en zussen (inclusief halfsiblings, geadopteerde siblings, en stiefsiblings) verzameld uit het X-blok, nl. vragen CX400, CX401, CX402, CX501, CX502, CX601 t/m CX604, CX701 t/m CX705. Zie blok X voor de details.

Dan nu een aantal vragen over uw broer(s) en/of zus(sen) over wie wij met u hebben gesproken in het interview van {maand/jaar interview Wave 2}.

AX201S1=broer of zus

CD001_1 We stellen nu enkele vragen over uw {broer/zus} die geboren is in {AX301S1}.

CD002_1 Wat is de voornaam van deze broer of zus?

Nu worden standaardkenmerken van broers en zussen (inclusief halfsiblings, geadopteerde siblings, en stiefsiblings) verzameld uit het X-blok, nl. vragen CX400, CX401, CX402, CX501, CX502, CX601 t/m CX604, CX701 t/m CX705. Zie blok X voor de details.

Indien nog een sibling.

Nu gaan we over naar de volgende broer of zus.

E. OVERIGE HUISHOUDENSLEDEN

De computer genereert een lijst met familieleden die in het huishouden wonen, dwz familieleden voor wie CX501 = 1 of CX501B = 1. CX501F: uw vader, CX501M: uw moeder, enz. {omschrijvingen, namen}. Geslacht kinderen: uit AX201C1...AX201D3 of BX201N1 ... BX201N6, geslacht siblings uit AX201S1...AX201U4.

Als er geen andere personen zijn die tot nu toe als huishoudensleden zijn geïdentificeerd, dus als er niemand op deze lijst staat, dan luidt vraag CE101:

- CE101** Wonen er, buiten uzelf, nog andere mensen hier in huis?
INT: Als de respondent/u twijfelt, dan geldt dat men/u een persoon als huisgenoot mag meerekenen wanneer deze persoon gemiddeld twee dagen per week in het huishouden verblijft
 1 ja → **CE102**
 2 nee → **einde blok E**

Als er wel andere personen zijn die tot nu toe als huishoudensleden zijn geïdentificeerd, dan luidt vraag CE101:

- CE101** Volgens onze informatie woont u hier in huis, samen met: { omschrijvingen, namen, bij siblings en kinderen ook: geslacht en geboortjaar}. Wonen er verder nog andere mensen hier in huis?
INT: Als de respondent/u twijfelt, dan geldt dat men/u een persoon als huisgenoot mag meerekenen wanneer deze persoon gemiddeld twee dagen per week in het huishouden verblijft.
 1 ja → **CE102**
 2 nee → **einde blok E**

- CE102** Hoeveel mensen maken nog meer deel uit van uw huishouden?
 – aantal noteren

- CE200** Over { [indien CE102 = 1] deze persoon/[indien CE102 > 1] elk van deze personen} hebben we een paar vragen. {[Indien CE102 > 1:] We beginnen bij de oudste.}

De vragen CE201 t/m CE204 worden gesteld over alle personen genoemd bij CE102. Herhalen voor X = 1 t/m X = N, waarbij N het aantal personen is (volgens CE102). De hele reeks voor elke persoon stellen, daarna door naar de volgende.

- CE201_X** Wat is de relatie van deze persoon tot u?
 1 kleinkind
 2 oom of tante
 3 kind van broer of zus
 4 kind van oom of tante
 5 ander familielid
 6 vriend of vriendin
 7 kostganger
 8 broer of zus
 9 anders

- CE202_X** Wat is het geslacht van deze persoon?
 1 man
 2 vrouw

- CE203_X** In welk land is deze persoon geboren?
 – land noteren met behulp van landen Lookup.

- CE204_X** Hoe oud is deze persoon? Als u het niet precies weet, maak dan een schatting.
 – noteer leeftijd

Indien nog een persoon:

Nu gaan we over naar de volgende persoon.

G. INHOUD VAN SPECIFIEKE RELATIES

Uit de vorige wave worden zogeheten Alters geselecteerd die toen in blok G zijn behandeld. Er worden maximaal zeven personen geselecteerd. Het gaat om de volgende selectie:

- 1: de huidige huwelijks- samenwoon- of LAT-partner (CC015=1)***
- 2: de in leven zijnde eigen (=biologische) vader (CB401FB=1)***
- 3: de in leven zijnde eigen (=biologische) moeder (CB401MB=1)***
- 4-5: de in Wave 1 geselecteerde maximaal twee in leven zijnde (eigen) broers of zussen van (toen) 15 jaar en ouder (CX401XX=1) (NB XX is een variabele in de range van S1 t/m U4)***
- 6-7: de in Wave 1 geselecteerde maximaal twee in leven zijnde (eigen) kinderen van (toen) 15 jaar en ouder (CX401XX=1) (NB XX is een variabele in de range van C1 t/m D3)***

Indien niemand van deze mogelijke 7 alters bestaat/in leven is, CG001 overslaan.

CG001 Nu volgen vragen over uw contacten met {[indien iemand van alters 1-7 in leven:] een aantal familieleden}. Er komen vragen over {lijst met namen/omschrijvingen van in Wave 1 geselecteerde personen}.

Vraag CG101A wordt niet gesteld over de ouders en de in huis wonende partner, want van deze personen is de burgerlijke staat reeds bekend. NB Dit is ook zo in Wave 1 gebeurd.

CG101A Wat is de burgerlijke staat van {omschrijving, naam}?

- 1 gehuwd
- 2 ongehuwd samenwonend
- 3 alleenstaand en verweduwd
- 4 alleenstaand en gescheiden
- 5 alleenstaand en nooit gehuwd
- 6 weet niet

De CG102-serie wordt alleen gesteld over kinderen en broers/zussen

CG102A Heeft {omschrijving, naam} op dit moment kinderen die jonger zijn dan 12 jaar en die in leven zijn?

- 1 ja
- 2 nee → vraag CG203

CG102B Heeft {omschrijving, naam} sinds {maand/jaar interview Wave 2} een kind gekregen?

- 1 geen kind(eren) gekregen → vraag CG203
- 2 kind(eren) gekregen → vraag CG102C

CG102C Hoeveel kinderen heeft {omschrijving, naam} sinds {maand/jaar interview Wave 2} gekregen, die nu nog in leven zijn?

- aantal noteren

INT: lees voor: We gaan nu over op vragen m.b.t. hulpuitwisseling tussen u en uw familieleden.

Vraag CG203 wordt alleen gesteld indien de personen niet bij de respondent in huis wonen (geen 1 op CX501 of CX501B)

Vraag CG203 worden niet gesteld als voor een Alter geldt CX603=1 en CX604=1 (en CX604A=1)

CG203 Bij de volgende vraag kunt u gebruik maken van toonkaart 4. Heeft u van {omschrijving, naam} de afgelopen 3 maanden wel eens hulp gekregen bij huishoudelijk werk, zoals eten koken, schoonmaken, boodschappen doen, of de was doen?

INT: gebruik toonkaart 4/lees voor.

- 1 niet
- 2 een enkele keer
- 3 meerdere keren

Vragen CG204 en CG205 gaan niet over specifieke personen, maar zijn hier geplaatst vanwege de goede aansluiting op vraag CG203.

CG204 Maakt u gebruik van **betaalde** huishoudelijke hulp?

- 1 ja
- 2 nee → **vraag CG206**

CG205 Door wie wordt die hulp verleend? Meerdere antwoorden zijn mogelijk.

- 1 ouder of schoonouder
- 2 kind
- 3 door een ander familielid
- 11 door een instelling, zoals thuiszorg, alphahulp of tafeltje-dek-je
- 12 door een particulier
- 13 door een buur, kennis, vriend of vriendin

Vraag CG206 wordt alleen gesteld indien de personen niet bij de respondent in huis wonen (geen 1 op CX501 of CX501B en niet gesteld voor partner indien CPARTNER > 1) en de respondent één of meer kinderen van 12 jaar of jonger heeft (een waarde van 0-12 op CAGEXX)

Vraag CG206 wordt niet gesteld als voor een Alter geldt CX603=1 en CX604=1 (en CX604A=1 indien Alter eigen vader of moeder is)

CG206 Heeft u van {omschrijving, naam} de afgelopen 3 maanden wel eens hulp gekregen bij de verzorging van kinderen, zoals oppassen, zorgen of vervoeren? Bij deze vraag kunt u weer gebruik maken van toonkaart 4.
INT: gebruik toonkaart 4/lees voor.

- 1 niet
- 2 een enkele keer
- 3 meerdere keren

Vragen CG207 en CG208 gaan niet over specifieke personen, maar zijn hier geplaatst vanwege de goede aansluiting op vraag CG206. Ze worden alleen gesteld indien de respondent één of meer kinderen van 12 jaar of jonger heeft (een waarde van 0-12 op CAGEXX).

CG207 Maakt u gebruik van betaalde kinderopvang?

- 1 ja
- 2 nee → **vraag CG301**

CG208 Door wie wordt die hulp verleend? Meerdere antwoorden zijn mogelijk.

- 1 ouder of schoonouder
- 2 kind
- 3 door een ander familielid
- 11 opvang bij een instelling, zoals kinderdagverblijf of bedrijfscreche
- 12 opvang via een gastouderbureau
- 13 opvang door een buur, kennis, vriend of vriendin

De vragen CG301 t/m CG304 worden niet gesteld over personen die bij de respondent in huis wonen (dus niet gesteld als 1 op CX501 of CX501B en niet voor partner als CPARTNER > 1).

De vragen CG301 tot en met CG408 worden niet gesteld als voor een Alter geldt CX603=1 en CX604=1 (en CX604A=1 indien Alter eigen vader of moeder is)

CG301 Bij deze vraag kunt u weer gebruik maken van toonkaart 4. Heeft u van {omschrijving, naam} de afgelopen 3 maanden wel eens hulp gekregen met praktische zaken, zoals klusjes doen in huis, dingen lenen, ergens heen brengen, of spullen vervoeren?

INT: gebruik toonkaart 4/lees voor.

- 1 niet
- 2 een enkele keer
- 3 meerdere keren

Vragen CG302 t/m CG304 worden achter elkaar gesteld over een persoon, waarna ze opnieuw worden gesteld over een volgende persoon.

CG302 Heeft u in de afgelopen twaalf maanden van {omschrijving, naam} waardevolle spullen of een flink geldbedrag gekregen? Hiermee bedoelen we ook een eventuele maandelijks overboeking.

- 1 ja
- 2 nee → **door naar volgende persoon**

3 n.v.t. → **door naar volgende persoon (deze antwoordmogelijkheid is alleen mogelijk bij ouders, want het kan zijn dat men van beide ouders samen een financiële bijdrage heeft gehad en deze reeds bij de andere ouder heeft genoemd)**

CG303 Was dat meer of minder dan 500 Euro?

INT: Heeft de respondent/u meerdere giften van deze persoon ontvangen, dan de bedragen bij elkaar optellen.

- 1 minder dan 500 Euro
- 2 meer dan 500 Euro

CG304 Was dat meer of minder dan drie maanden geleden?

INT: Heeft de respondent/u meerdere giften van deze persoon ontvangen, dan gaat het om de meest recente gift.

- 1 minder dan drie maanden geleden
- 2 meer dan drie maanden geleden
- 3 maandelijks dan wel periodieke stortingen

CG305 Bij deze en de volgende vraag kunt u weer gebruik maken van toonkaart 4. Heeft {omschrijving, naam} in de afgelopen 3 maanden wel eens interesse getoond voor uw persoonlijke leven?

INT: gebruik toonkaart 4/lees voor.

- 1 niet
- 2 een enkele keer
- 3 meerdere keren

CG306 Heeft u in de afgelopen 3 maanden van {omschrijving, naam} wel eens goede raad of advies gekregen? Was dat niet, een enkele keer, of meerdere keren?

INT: gebruik toonkaart 4/lees voor.

- 1 niet
- 2 een enkele keer
- 3 meerdere keren

De vragen CG401 and CG402 worden alleen gesteld over personen die niet bij de respondent in het huishouden wonen (dus niet gesteld als 1 op CX501 of CX501B en niet voor partner als CPARTNER > 1).

CG401 Heeft u in de afgelopen 3 maanden aan {omschrijving, naam} wel eens hulp gegeven bij huishoudelijk werk, zoals eten koken, schoonmaken, boodschappen doen, of de was doen?

INT: gebruik toonkaart 4/lees voor.

- 1 niet
- 2 een enkele keer
- 3 meerdere keren

CG402 Heeft u in de afgelopen 3 maanden aan {omschrijving, naam} wel eens hulp gegeven bij praktische zaken, zoals klusjes doen in huis, dingen lenen, ergens heen brengen, of vervoeren van spullen?

INT: gebruik toonkaart 4/lees voor.

- 1 niet
- 2 een enkele keer
- 3 meerdere keren

Vragen CG403 t/m CG405 worden niet gesteld voor de samenwoon- of huwelijkspartner (dus niet voor de partner als CPARTNER > 1). Wel voor andere familieleden, maar niet voor binnenshuize familieleden, dus ook niet als 1 op CX501 of CX501B. Vragen CG403 t/m CG405 worden achter elkaar gesteld over een persoon, waarna ze opnieuw worden gesteld over een volgende persoon.

CG403 Heeft u in de afgelopen twaalf maanden aan {omschrijving, naam} waardevolle spullen of een flink geldbedrag gegeven? Hiermee bedoelen we ook een eventuele maandelijks overboeking.

- 1 ja
- 2 nee → **door naar volgende persoon**
- 3 n.v.t. → **door naar volgende persoon (deze antwoordmogelijkheid is alleen mogelijk bij ouders, want het kan zijn dat men aan beide ouders samen een financiële bijdrage heeft gegeven en deze reeds bij de andere ouder heeft genoemd)**

CG404 Was dat meer of minder dan 500 Euro?
 INT: Heeft de respondent/u meerdere giften aan deze persoon gegeven, dan de bedragen bij elkaar optellen.
 1 minder dan 500 Euro
 2 meer dan 500 Euro

CG405 Was dat meer of minder dan drie maanden geleden?
 INT: Heeft de respondent/u meerdere giften aan deze persoon gegeven, dan gaat het om de meest recente gift.
 1 minder dan drie maanden geleden
 2 meer dan drie maanden geleden
 3 maandelijks dan wel periodieke stortingen

CG406 Bij de volgende vragen kunt u weer gebruik maken van de antwoordmogelijkheden op toonkaart 4. Heeft u in de afgelopen 3 maanden wel eens interesse getoond in het persoonlijk leven van {omschrijving, naam}?
 INT: gebruik toonkaart 4/lees voor.
 1 niet
 2 een enkele keer
 3 meerdere keren

CG407 Heeft u in de afgelopen 3 maanden aan {omschrijving, naam} wel eens goede raad of advies gegeven?
 INT: gebruik toonkaart 4/lees voor.
 1 niet
 2 een enkele keer
 3 meerdere keren

Vraag CG408 wordt alleen gesteld over kinderen en broers/zussen en alleen indien CG102A = 1.

CG408 Heeft u aan {omschrijving, naam} de afgelopen 3 maanden wel eens hulp gegeven bij de verzorging van kinderen, zoals oppassen, zorgen of vervoeren? Bij deze vraag kunt u weer gebruik maken van toonkaart 4.
 INT: gebruik toonkaart 4/lees voor.
 1 niet
 2 een enkele keer
 3 meerdere keren

CG501 Hoe zou u al met al uw relatie met {omschrijving, naam} omschrijven? U kunt kiezen uit de antwoordmogelijkheden op toonkaart 5.
 INT: gebruik toonkaart 5/lees voor
 1 niet zo goed
 2 redelijk
 3 goed
 4 heel goed

De vragen CG502 tot en met CG505H worden niet gesteld als voor een Alter geldt CX603=1 en CX604=1 (en CX604A=1 indien Alter eigen vader of moeder is)

CG502 Geven en nemen is een belangrijk aspect van relaties. Hoe zou u uw relatie met {omschrijving, naam} willen omschrijven, geeft u beiden ongeveer even veel, geeft u meer dan de ander, of geeft de ander meer dan u? U kunt toonkaart 6 gebruiken.
 INT: gebruik toonkaart 6/lees voor.
 1 respondent geeft meer
 2 geeft beiden ongeveer even veel
 3 de ander geeft meer

Vraag CG503 wordt alleen gesteld over personen die niet bij de respondent in huis wonen (dus niet gesteld als 1 op CX501 of CX501B en niet voor partner als CPARTNER > 1).

CG503 Bij de volgende vraag hoort toonkaart 7. Als u contact met {omschrijving, naam} heeft, is dat dan meestal op uw initiatief, meestal op het initiatief van de ander, of is dat min of meer gelijk?
 INT: gebruik toonkaart 7/lees voor.
 1 meestal op initiatief respondent
 2 min of meer gelijk
 3 meestal op initiatief van de ander

Vragen CG504 t/m CG505H worden achter elkaar gesteld over een persoon, waarna ze opnieuw worden gesteld over een volgende persoon.

CG504 Bij de volgende vraag hoort weer toonkaart 4. Heeft u in de afgelopen 3 maanden wel eens conflicten, spanningen of onenigheid ervaren met **{omschrijving, naam}**?

INT: gebruik toonkaart 4/lees voor.

- 1 niet → **door naar volgende persoon**
- 2 een enkele keer
- 3 meerdere keren

CG505A We willen graag weten waarover deze conflicten gingen. Er zijn een aantal mogelijkheden. Wilt u bij elk van deze mogelijkheden aangeven of u er de afgelopen 3 maanden met **{omschrijving, naam}** conflicten over heeft gehad? Gingen deze conflicten over geld, bezittingen of erfenis?

- 1 ja
- 2 nee

CG505B Over andere praktische zaken?

- 1 ja
- 2 nee

CG505C Over levensbeschouwing en normen en waarden?

- 1 ja
- 2 nee

CG505E Over de relatie zelf?

- 1 ja
- 2 nee

CG505F Over hoeveel aandacht men voor elkaar heeft?

- 1 ja
- 2 nee

CG505G Over hoeveel hulp er onderling wordt geboden?

- 1 ja
- 2 nee

CG505H Over hoeveel onderling contact er is?

- 1 ja
- 2 nee

Vragen CG601 t/m CG601H worden achter elkaar gesteld over een persoon, waarna ze opnieuw worden gesteld over een volgende persoon. CG601A wordt alleen voor kinderen en siblings gesteld, want voor de anderen is dit al eerder gevraagd.

CG601 Nu willen we graag vragen of **{omschrijving, naam}** sinds het vorige interview, in **{maand/jaar interview Wave 2}**, één van de volgende ingrijpende gebeurtenissen heeft meegemaakt.

Vraag CG601A allen stellen als CG101A=1.

CG601A Is hij/zij gescheiden?

- 1 ja
- 2 nee

CG601B Heeft hij/zij een ernstige ziekte of handicap gekregen?

- 1 ja
- 2 nee

CG601C Heeft hij/zij ernstige psychische problemen gehad?

- 1 ja
- 2 nee

CG601D Is hij/zij verslaafd geweest aan alcohol of drugs?

- 1 ja
- 2 nee

CG601G Is hij/zij slachtoffer geworden van een geweldsdelict?

- 1 ja
- 2 nee

CG601H Is hij/zij in aanraking geweest met politie of justitie of veroordeeld door de rechter?

- 1 ja
- 2 nee

Vragen CG602 t/m CG604 worden achter elkaar gesteld over een persoon, waarna ze opnieuw worden gesteld over een volgende persoon.

CG602 Nu enkele vragen over de gezondheid van {omschrijving, naam}. Hoe is het in het algemeen met zijn/haar gezondheid? Is die uitstekend, goed, niet goed en niet slecht, slecht, of zeer slecht?

- 1 uitstekend
- 2 goed
- 3 niet goed en niet slecht
- 4 slecht
- 5 zeer slecht

CG603 Heeft hij/zij last van een of meer langdurige ziekten, aandoeningen of handicaps?

- 1 ja
- 2 nee → **vraag C1305**

CG604 In welke mate wordt hij/zij door deze langdurige ziekten, aandoeningen of handicaps belemmerd in zijn/haar dagelijkse bezigheden?

- 1 sterk belemmerd
- 2 licht belemmerd
- 3 niet belemmerd

I. GEZIN

De vragen CI305 t/m CI308 worden alleen gesteld aan respondenten met één of meer thuiswonende kinderen jonger dan 13 jaar. (voor tenminste 1 kind: (CX501=1 of CX501B=1) en CAGEC1...CAGED3 < 13 of CAGEN1 ...CAGEN6 < 13)

- CI305** Is uw kind of zijn uw kinderen de afgelopen twee weken opgevangen door een buur, kennis, vriend of vriendin?
- 1 ja
 - 2 nee
- CI306** Is uw kind of zijn uw kinderen de afgelopen twee weken opgevangen door een familielid?
- 1 ja
 - 2 nee
- CI307** Is uw kind of zijn uw kinderen de afgelopen twee weken opgevangen door een kinderdagverblijf of bedrijfscrèche?
- 1 ja
 - 2 nee
- CI308** Is uw kind of zijn uw kinderen de afgelopen twee weken opgevangen door een gastouder?
- 1 ja
 - 2 nee

J. KLEINKINDEREN

De volgende vraag wordt alleen gesteld als tenminste één kind van Anker ouder is dan 15 (*CAGEC1...CAGED3* > 15 of *CAGEN1 ...CAGEN6* > 15)

CJ105 Hoeveel kleinkinderen heeft u?
- noteer het aantal kleinkinderen

L. WONING

- CL100** Bent u sinds {maand/jaar interview Wave 2} verhuisd? Zo ja, was dat 1 keer of meerdere keren?
- 1 niet verhuisd
 - 2 1 keer verhuisd
 - 3 meerdere keren verhuisd
- CL101** In wat voor soort woonruimte woont u momenteel?
- 1 eengezinshuis, vrijstaand
 - 2 eengezinshuis, 2 onder 1 kap
 - 3 eengezinshuis, hoekwoning
 - 4 eengezinshuis, tussenwoning
 - 5 flat, etage-, portiek-, boven- of benedenwoning
 - 6 woonschip
 - 7 woonwagen, caravan, zomerhuis, woonkeet, barak etc.
 - 8 wooneenheid
 - 9 woonruimte in studenten-/verpleegstershuis
 - 10 andere onzelfstandige woonruimte (kamer, deel van een woning)
 - 11 anders
- CL102** Hoeveel kamers heeft deze woonruimte in totaal? Wilt u de keuken, badkamer, wc en open zolder niet meetellen, maar eventuele zolderkamers wel. **(NB door vraag CL101 weten we of het een student op kamers betreft)**
- noteer het aantal kamers
- CL103** In welke maand en welk jaar bent u op uw huidige adres komen wonen?
- noteer maand
 - noteer jaartal
- CL204** Bent u eigenaar of mede-eigenaar van uw huidige woning?
- 1 ja
 - 2 nee
- Vraag CL205 wordt alleen gesteld als de respondent een partner heeft (incl LAT-partner) (CPARTNER > 0).**
- CL205** Is uw partner eigenaar of mede-eigenaar van uw huidige woning?
- 1 ja
 - 2 nee

M. WERK, SCHOLING EN INKOMEN

CM104 Wat is de hoogste opleiding die u met een diploma heeft afgerond?

INT: gebruik toonkaart 9/lees voor.

- 1 lagere school niet afgemaakt
- 2 alleen lagere school (incl. vglo)
- 3 lbo, huishoudschool, lhno (inclusief vmbo praktijk)
- 4 mavo, ulo, mulo (inclusief vmbo theoretische leergang)
- 5 havo, mms
- 6 vwo, hbs, atheneum, gymnasium
- 7 kort mbo
- 8 mbo (4 jaar)
- 9 hbo, kandidaatsexamen
- 10 universiteit
- 11 postacademisch (bv. notariaat, artsexamen, doctorstitel)

CM106 Volgt u op dit moment een opleiding?

- 1 ja
- 2 nee → **vraag CM200**

CM107 Is dat een dagopleiding of een avondopleiding?

- 1 dagopleiding
- 2 avondopleiding

CM108 Wat is het niveau van de opleiding die u op dit moment volgt?

INT: gebruik toonkaart 10/lees voor. Pas op, volgorde wijkt af van toonkaart 9/vraag CM104

- 2 lagere school (incl. vglo)
- 3 lbo, huishoudschool, lhno (inclusief vmbo praktijk)
- 4 mavo, ulo, mulo (inclusief vmbo theoretische leergang)
- 5 havo, mms
- 6 vwo, hbs, atheneum, gymnasium
- 7 kort mbo
- 8 mbo (4 jaar)
- 9 hbo, kandidaatsexamen
- 10 universiteit
- 11 postacademisch (bv. notariaat, artsexamen, doctorstitel)

CM200 Kunt u aangeven welke situatie op u het meest van toepassing is?

INT: gebruik toonkaart 11/lees voor.

- 1 werkend
- 2 werkloos of werkzoekend
- 3 huisvrouw of huisman
- 4 arbeidsongeschikt/in de WAO
- 5 scholier of student
- 6 gepensioneerd (heeft AOW) of vervroegd gepensioneerd (VUT, FPU, e.d.)
- 7 anders

CM204C Verricht u op dit moment betaald werk?

- 1 geen betaald werk → **vraag CM703**
- 2 wel betaald werk → **vraag CM205C**

CM205C Wat is op dit moment uw functie of beroep?

INT: De functie of het beroep zo nauwkeurig mogelijk omschrijven. Als de respondent/u meer banen had ten tijde van het vorige interview, noteer dan het soort werk waaraan de meeste uren werden besteed.

– noteer de gegeven omschrijving

CM206C *INT: Klik op de 'Backspace' toets en probeer het beroep nader te classificeren.*

– classificeer het beroep vervolgens met behulp van de beroepenclassificatie van het CBS.

CM207C Hoeveel uur per week werkt u? Met uren bedoelen we steeds het aantal uren dat u volgens uw contract werkt. Als u geen contract heeft, gaat het om het feitelijke aantal uren.
INT: Bij meerdere banen, uren optellen.
 - noteer het aantal uren per week

CM303 Bent u als werknemer in loondienst, werkt u voor eigen rekening, of bent u meewerkend gezinslid?
 1 in loondienst → **vraag CM304**
 2 voor eigen rekening/zelfstandige/eigen bedrijf → **vraag CM306**
 3 meewerkend gezinslid → **vraag CM308**

CM304 Werkt u in een bedrijf van een gezins- of familielid?
 1 ja
 2 nee → **vraag CM308**

CM305 In welke relatie staat dit gezins- of familielid tot u?
 1 partner
 2 ouder
 3 schoonouder
 4 broer of zus
 5 zwager of schoonzus
 6 kind
 7 kleinkind
 8 grootouder
 9 andere familie

Vragen CM306 en CM307 alleen stellen als CM303 = 2.

CM306 Werken er in uw bedrijf gezins- of familieleden van u?
 1 ja
 2 nee → **vraag CM308**

CM307 In welke relatie staat dit familielid tot u?
INT: Als er meerdere familieleden in het bedrijf werken, dan gaat het om het familielid dat het meeste aantal uren werkt. Bij gelijk aantal uren, gaat het om het familielid dat het langst in dienst is.
 1 partner
 2 ouder
 3 schoonouder
 4 broer of zus
 5 zwager of schoonzus
 6 kind
 7 kleinkind
 8 grootouder
 9 andere familie

CM308 Geeft u in uw functie of beroep leiding aan andere mensen?
 1 ja
 2 nee → **vraag CM310**

CM309 Aan hoeveel mensen geeft u leiding?
 - noteer het aantal personen aan wie leiding wordt gegeven

Opmerking: de uren hierna zijn weer de feitelijke huidige uren. Uit de loopbaan kunnen de contracturen worden gehaald.

CM310 Hoeveel uur werkt u gemiddeld per week in deze baan? Het gaat om de feitelijke uren die u in een normale week maakt.
INT: Bij meerdere banen, uren optellen.
 - noteer het aantal uren per week

CM312 Vereist uw beroep dat u meer dan eens buiten kantoortijden moet werken, dat wil zeggen buiten 7-18 uur?
 1 ja
 2 nee

- CM313** Werkt u doordeweeks wel eens in de avonduren, dat wil zeggen, tussen 6 en 12 uur 's avonds, en zo ja, hoe vaak is dat?
- 1 nee, werkt nooit 's avonds
 - 2 heel af en toe 's avonds
 - 3 om de zoveel weken een of meer avonden
 - 4 vrijwel elke week
- CM314** Werkt u doordeweeks wel eens 's nachts, dat wil zeggen na 12 uur 's avonds, en zo ja, hoe vaak is dat?
- 1 nee, werkt nooit 's nachts
 - 2 heel af en toe 's nachts
 - 3 om de zoveel weken een of meer nachten
 - 4 vrijwel elke week
- CM315** Werkt u wel eens in de weekeinden, en zo ja, hoe vaak is dat?
- 1 nee, werkt nooit in het weekend
 - 2 heel af en toe in het weekend
 - 3 om de zoveel weken in het weekend
 - 4 vrijwel elk weekend
- CM316** Werkt u wel eens thuis?
- 1 nee
 - 2 minder dan één dag per week
 - 3 ja, ongeveer één dag per week
 - 4 ja, meer dan één dag per week
- CM317** Hoeveel vrijheid heeft u bij het bepalen van uw werktijden en werkdagen? Heeft u geen vrijheid, enige vrijheid, redelijk veel vrijheid of bepaalt u zelf uw werktijden of werkdagen?
- 1 geen vrijheid
 - 2 enige vrijheid
 - 3 redelijk veel vrijheid
 - 4 bepaalt zelf tijden en/of dagen
- CM317b** Hoe lang doet u er normaal gesproken over om naar uw werk te reizen? Reken een enkele reis van deur tot deur.
- ... minuten

De vragen CM701 t/m CM702 worden alleen gesteld als de respondent betaald werk heeft (CM204=2, dus CM303 > 0).

- CM701** We willen graag ook nog wat vragen stellen over uw inkomen uit arbeid. Wij kunnen u verzekeren dat ook deze gegevens vertrouwelijk worden behandeld. Allereerst, hoe krijgt u uw inkomen uitbetaald? Is dat per maand, per vier weken, per week of onregelmatig?
- 1 per maand betaald
 - 2 per vier weken betaald
 - 3 per week betaald
 - 4 onregelmatige inkomsten, gemiddeld per maand
 - 5 weet niet → **vraag CM702 (vervalt bij CAWI; indien niet ingevuld, naar CM702)**
 - 6 wil niet zeggen → **vraag CM702 (vervalt bij CAWI; indien niet ingevuld, naar CM702)**
 - 7 geen inkomen → **vraag CM703**
- CM701B** Wat is het netto bedrag in Euro's per {maand/vier weken/week/gemiddeld per maand}?
- noteer het bedrag
 - 5 weet niet → **vraag CM702 (vervalt bij CAWI; indien niet ingevuld, naar CM702)**
 - 6 wil niet zeggen → **vraag CM702 (vervalt bij CAWI; indien niet ingevuld, naar CM702)**

Vraag CM702 wordt alleen gesteld indien CM701 = 5 of 6 of indien CM701B = 5 of 6 of indien CAWI-respondent naar CM702 is doorgestuurd.

- CM702** Omdat we toch graag een indruk willen hebben van uw inkomen uit arbeid, willen wij u vragen te kijken naar toonkaart 12. Wilt u aangeven in welke groep uw netto maandinkomen uit arbeid ligt?
INT: gebruik toonkaart 12/lees voor.
- 1 minder dan 550 euro
 - 2 tussen 550 en 750 euro
 - 3 tussen 750 en 950 euro
 - 4 tussen 950 en 1.150 euro
 - 5 tussen 1.150 en 1.350 euro
 - 6 tussen 1.350 en 1.550 euro
 - 7 tussen 1.550 en 1.750 euro
 - 8 tussen 1.750 en 1.950 euro
 - 9 tussen 1.950 en 2.150 euro
 - 10 tussen 2.150 en 2.350 euro
 - 11 tussen 2.350 en 2.550 euro
 - 12 tussen 2.550 en 2.750 euro
 - 13 tussen 2.750 en 2.950 euro
 - 14 tussen 2.950 en 3.150 euro
 - 15 tussen 3.150 en 3.350 euro
 - 16 tussen 3.350 en 3.550 euro
 - 17 meer dan 3.550 euro
 - 18 weet niet (**vervalt bij CAWI**)
 - 19 wil niet zeggen (**vervalt bij CAWI**)
- CM703** Ontvangt u op dit moment zelf één of andere uitkering?
INT: Hieronder vallen onder andere studiefinanciering, bijstand, werkloosheidsuitkering, WAO, pensioen, AOW en VUT/FPU.
- 1 ja, ontvangt uitkering
 - 2 nee → **vraag CM801**
- CM704** Wat voor soort uitkering ontvangt u?
INT: Meerdere antwoorden mogelijk.
- 1 bijstandsuitkering
 - 2 werkloosheidsuitkering (RWW/wachtgeld)
 - 3 arbeidsongeschiktheidsuitkering (WAO/AAW/WAZ/WAjong)
 - 4 pensioen, AOW of VUT/FPU
 - 5 studiefinanciering
 - 6 alimentatie
 - 7 anders
- CM704A** Op het moment dat u een uitkering kreeg, waarom bent u toen gestopt met de baan die u had? Was dat (1) vrijwillig, (2) onvrijwillig vanwege uw gezondheid, (3) onvrijwillig vanwege de organisatie waar u werkte, (4) onvrijwillig vanwege uw gezondheid en vanwege de organisatie waar u werkte (5) onvrijwillig om een andere reden of (6) hebt u niet gewerkt voordat u een uitkering kreeg?
- 1 vrijwillig gestopt
 - 2 onvrijwillig vanwege gezondheid
 - 3 onvrijwillig vanwege de organisatie
 - 4 onvrijwillig vanwege gezondheid én organisatie
 - 5 onvrijwillig vanwege andere reden
 - 6 niet gewerkt voor ontvangen uitkering
- CM705** Wat is het bedrag dat u iedere maand netto krijgt uitbetaald aan deze uitkeringen. Wij kunnen u verzekeren dat ook deze gegevens vertrouwelijk worden behandeld.
INT: Als de respondent/u meer uitkeringen heeft, tel dan de verschillende bedragen bij elkaar op. Als de respondent/u het niet weet of niet wil zeggen sla de vraag dan over en beantwoord de volgende vraag.
- noteer het genoten bedrag

KENMERKEN VAN DE PARTNER

Vragen CM801 t/m CM817 alleen stellen voor mensen die momenteel een partner hebben (incl LAT-Partner CPARTNER > 0).

CM801 Dan nu een aantal vragen over de opleiding en de werksituatie van uw partner. Wat is de hoogste opleiding die uw partner met een diploma heeft afgerond?

INT: gebruik toonkaart 9/lees voor.

- 1 lagere school niet afgemaakt
- 2 alleen lagere school (incl. vglo)
- 3 lbo, huishoudschool, lhno (inclusief vmbo praktijk)
- 4 mavo, ulo, mulo (inclusief vmbo theoretische leergang)
- 5 havo, mms
- 6 vwo, hbs, atheneum, gymnasium
- 7 kort mbo
- 8 mbo (4 jaar)
- 9 hbo, kandidaatsexamen
- 10 universiteit
- 11 postacademisch (bv. notariaat, artsexamen, doctorstitel)

CM802 Volgt uw partner op dit moment een opleiding?

- 1 ja
- 2 nee

CM810 Heeft uw partner op dit moment betaald werk? Ook een paar uur per week of tijdelijk werk tellen mee.

- 1 ja → **vraag CM813A**
- 2 nee

CM811 Kunt u met behulp van toonkaart 14 aangeven welke situatie op **{hem/haar}** het meest van toepassing is?

INT: gebruik toonkaart 14/lees voor

- 2 werkloos of werkzoekend
- 3 huisvrouw of huisman
- 4 arbeidsongeschikt/in de WAO
- 5 scholier of student
- 6 gepensioneerd (heeft AOW) of vervroegd gepensioneerd (VUT, FPU, e.d.)
- 7 anders

Vragen CM813A t/m CM815 alleen stellen als CM810 = 1 (partner werkend).

CM813A Is uw partner in loondienst, werkt **{hij/zij}** voor eigen rekening, of is **{hij/zij}** meewerkend gezinslid?

- 1 in loondienst
- 2 voor eigen rekening/zelfstandige/eigen bedrijf
- 3 meewerkend gezinslid

CM813B niet stellen als partner zelfstandige is (CM813A=2)

CM813B Hoeveel uur werkt uw partner volgens **{zijn/haar}** arbeidscontract?

INT: Bij meerdere banen, uren optellen.

- noteer het aantal uren per week

CM813C Hoeveel uur werkt uw partner feitelijk gemiddeld per week? Het gaat hier om de uren die uw partner feitelijk maakt in een normale week.

INT: Bij meerdere banen, uren optellen. Als de respondent/u het aantal uren niet precies weet, schrijf dan op hoeveel het ongeveer is.

- noteer het aantal uren per week

CM813D Hoe lang doet uw partner er normaal gesproken over om naar zijn/haar werk te reizen? Reken een enkele reis van deur tot deur.

... minuten

Vraag CM814 niet stellen als partner zelfstandige is (CM813A=2)

- CM814** We willen graag ook nog een paar vragen stellen over het inkomen uit arbeid van uw partner. Hoe krijgt uw partner het inkomen uitbetaald? Is dat per maand, per vier weken, per week of onregelmatig?
- 1 per maand betaald
 - 2 per vier weken betaald
 - 3 per week betaald
 - 4 onregelmatige inkomsten, gemiddeld per maand
 - 5 weet niet → **vraag CM815 (vervalt bij CAWI; indien niet ingevuld, naar CM815)**
 - 6 wil niet zeggen → **vraag CM815 (vervalt bij CAWI; indien niet ingevuld, naar CM815)**
 - 7 geen inkomen → **vraag CM816**

Indien CM813A=2 vraag aanvullen met 'gemiddeld per maand'

- CM814B** Wat is het bedrag in Euro per {maand/vier weken/week/gemiddeld per maand}.
- noteer het bedrag
 - 5 weet niet → **vraag CM815 (vervalt bij CAWI; indien niet ingevuld, naar CM815)**
 - 6 wil niet zeggen → **vraag CM815 (vervalt bij CAWI; indien niet ingevuld, naar CM815)**

Vraag CM815 wordt alleen gesteld indien CM814 = 5 of 6 of CM814B=5 of 6 of indien CAWI-respondent naar CM815 is doorgestuurd.

- CM815** Omdat we toch graag een indruk willen hebben van het inkomen van uw partner, willen wij u vragen te kijken naar toonkaart 15. Wilt u aangeven in welke groep het totale netto maandinkomen van uw partner ligt?
- INT: gebruik toonkaart 15/lees voor.*
- zelfde indeling als bij vraag CM702
- CM816** Ontvangt uw partner op dit moment zelf één of andere uitkering?
- INT: Hieronder vallen onder andere studiefinanciering, bijstand, werkloosheidsuitkering, WAO, pensioen, AOW en VUT/FPU.*
- 1 ja, ontvangt uitkering
 - 2 nee → **vraag CN301**
- CM817** Wat voor soort uitkering ontvangt uw partner?
- INT: Meerdere antwoorden mogelijk.*
- 1 bijstandsuitkering
 - 2 werkloosheidsuitkering (RWW/wachtgeld)
 - 3 arbeidsongeschiktheidsuitkering (WAO/AAW/WAZ/WAjong)
 - 4 pensioen, AOW of VUT/FPU
 - 5 studiefinanciering
 - 6 alimentatie
 - 7 anders
- CM818** Wat is het bedrag dat uw partner iedere maand netto krijgt uitbetaald aan deze uitkeringen. Wij kunnen u verzekeren dat ook deze gegevens vertrouwelijk worden behandeld.
- INT: Als de respondent/uw partner meer uitkeringen heeft, tel dan de verschillende bedragen bij elkaar op. Als de respondent/u het niet weet of niet wil zeggen sla de vraag dan over en beantwoord de volgende vraag.*
- noteer het genoten bedrag

N. GEZONDHEID

- CN301** Nu wil ik graag enkele vragen over uw gezondheid stellen.
Hoe is het in het algemeen met uw gezondheid? Is die uitstekend, goed, niet goed en niet slecht, slecht, of zeer slecht?
- 1 uitstekend
 - 2 goed
 - 3 niet goed en niet slecht
 - 4 slecht
 - 5 zeer slecht
- CN302** Heeft u last van een of meer langdurige ziekten, aandoeningen of handicaps?
- 1 ja
 - 2 nee → **einde blok N**
- CN303** In welke mate wordt u door deze langdurige ziekten, aandoeningen of handicaps belemmerd in uw dagelijkse bezigheden? Wordt u sterk, licht of niet belemmerd?
- 1 sterk belemmerd
 - 2 licht belemmerd
 - 3 niet belemmerd
- CN304** Sinds welk jaar heeft u last van deze ziekte, aandoening of handicap?
- noteer het jaar

H. ALTERADRESSEN

Nu wordt toestemming gevraagd om de huidige partner te benaderen met een schriftelijke vragenlijst.

CH101 Net als de vorige keer willen wij ook graag een paar dingen vragen aan uw partner. We willen {naam partner} vragen om een korte vragenlijst in te vullen. Het invullen duurt ongeveer 15-25 minuten, afhankelijk van de situatie. Vanzelfsprekend zullen de antwoorden die uw partner geeft volkomen vertrouwelijk door ons worden behandeld.

Er is een onderscheid in 3 groepen partners:

1. Partner heeft niet eerder meegedaan → vraag CH201

2. Partner heeft eerder meegedaan en aangegeven niet meer benaderd te willen worden → Einde Blok H

3. Partner heeft eerder meegedaan en aangegeven wel weer benaderd te willen worden → vraag CH202/203 [Alleen voor CAPI versie]

CH201 Mag uw partner benaderd worden? Hij of zij kan altijd nog zelf beslissen of hij of zij mee doet. U beslist dus niet voor hem/haar.

1 ja → **vraag CH202/CH203**

2 Ik wil eerst met mijn partner overleggen → **vraag CH203**

3 nee → **Einde blok H**

CH201A *INT: Zelf naderhand de volgende vraag invullen.*

Respondent heeft met partner overlegd en partner mag wel/niet benaderd worden.

1 Partner mag wel benaderd worden

2 Partner mag niet benaderd worden

De volgende handeling wordt alleen uitgevoerd als een CAPI plaats vindt en de partner bij de respondent in huis woont.

CH202 *INT: Pak de partnervragenlijst en plak de naamsticker erop. Laat deze, met de begeleidende brief en een antwoordenveloppe achter.*

Is partner aanwezig, overhandig de vragenlijst dan zelf.

Laat ook een vragenlijst achter als het anker eerst nog overleggen wil met de partner. Leg dit uit aan het anker.

CH203 **Indien bij CH201 antwoord 2:** Voor de zekerheid wil ik toch alvast het exacte adres en de naam van uw partner controleren. Wij gebruiken deze gegevens alleen als u alsnog toestemming hebt gegeven om hem of haar te benaderen.

Indien bij CH201 antwoord 1:

Dan wil ik graag het exacte adres en de naam van uw partner controleren. **Op scherm verschijnt naam en straat/postcode uit Wave 2 of, indien alter verhuisd, naam en straat/postcode uit Wave 3.**

De achternaam van uw partner is: {voorvoegsels, naam}

Indien geen achternaam bekend: Wat is de achternaam van uw partner?

- naam noteren

CH204 Voer evt. voorvoegsels van de achternaam in van partner.

INT: (b.v.: van der)

- noteer eventuele voorvoegsels

CH205 De voorletters zijn: {voorletters}

Indien geen voorletters bekend: Wat zijn de voorletters van uw partner?

INT: Voer de voorletters in gescheiden door een punt.

- noteer voorletters

CH206 Klopt het volgende adres van uw partner?

INT: Lees het adres op en vul ontbrekende gegevens in. Ook het land moet erbij staan als het een buitenland is!

- noteer of corrigeer straat, plaats, postcode, huisnummer en evt. achtervoegsel van huisnummer

CH207 Heeft u ook een e-mailadres van uw partner? Zo ja, wat is dat adres?

..... @

S. 'ZELFINVUL ANKER LIJST'

Tot nu toe hebben wij uitgebreid met u gesproken over uw omgang met familieleden en anderen. Wij willen echter ook graag meer weten over hoe u denkt over een aantal onderwerpen die met relaties en families te maken hebben. Daarover stellen we vragen in het komende deel van het interview.

Opvattingen over gezin, familie en andere zaken

CS24x Hieronder volgen enkele uitspraken over hoe u vindt dat familieleden met elkaar zouden moeten omgaan. Wilt u steeds aangeven wat uw mening is?
INT: gebruik toonkaart 16/lees voor.

	helemaal mee eens	mee eens	niet eens, niet oneens	mee oneens	helemaal mee oneens
A Op familieleden moet je altijd kunnen rekenen	1	2	3	4	5
B Familieleden horen voor elkaar klaar te staan, ook als ze elkaar niet aardig vinden	1	2	3	4	5
C Als je zorgen hebt, hoort je familie je terzijde te staan	1	2	3	4	5
D Familieleden moeten er voor elkaar zijn in voor- en tegenspoed	1	2	3	4	5
E Kinderen zouden voor hun zieke ouders moeten zorgen	1	2	3	4	5
F Als ouders bejaard zijn, moeten ze bij hun kinderen kunnen inwonen	1	2	3	4	5
G Kinderen die dichtbij wonen zouden minstens één keer per week bij hun ouders op bezoek moeten gaan	1	2	3	4	5
H Kinderen zouden onbetaald verlof moeten opnemen om voor hun zieke ouders te zorgen	1	2	3	4	5
I Ouders horen hun volwassen kinderen te ondersteunen als die dat nodig hebben	1	2	3	4	5
J Ouders horen hun volwassen kinderen financieel te helpen als die dat nodig hebben	1	2	3	4	5
K Ouders horen hun volwassen kinderen onderdak te verschaffen als die dat nodig hebben	1	2	3	4	5
L Grootouders zouden bereid moeten zijn om regelmatig op hun kleinkinderen te passen	1	2	3	4	5
M Je leven is niet compleet als je geen kinderen hebt gehad	1	2	3	4	5
N Het is je plicht tegenover de samenleving om kinderen te krijgen	1	2	3	4	5
O Ik denk dat je je in deze wereld alleen in het eigen gezin met kinderen op je gemak kunt voelen	1	2	3	4	5
P Als je geen kinderen krijgt, kun je volgens mij nooit werkelijk gelukkig worden	1	2	3	4	5

CS27x

Hieronder staan drie zaken die belangrijk kunnen zijn in de opvoeding van kinderen.

Welk van deze drie vindt u het belangrijkste voor kinderen van 17 jaar? En wat komt op de tweede plaats? En wat op de derde plaats?

INT: gebruik toonkaart 17/lees voor.

	noem uw eerste keus	noem uw tweede keus	noem uw derde keus
A Ouders gehoorzamen	1	2	3
B Rekening houden met anderen	1	2	3
C Zelf dingen doen en zelfstandig denken	1	2	3

CS38x

Als een gezin bestaat uit vader, moeder en kinderen, moeten allerlei taken worden verdeeld.

Wilt u

aangeven **wie** volgens u die taak moet uitvoeren, vooral de **vader** óf vooral de **moeder** of **beiden** samen?

Het gaat om:

INT: gebruik toonkaart 18/lees voor.

	alleen of vooral de vader	allebei evenveel	alleen of vooral de moeder
A Zorgen voor de kinderen	1	2	3
B Boodschappen doen	1	2	3
C Eten koken	1	2	3
D Geld verdienen	1	2	3
E Geldzaken regelen (bijvoorbeeld sparen of lenen)	1	2	3

CS30x

Hieronder wordt een aantal zaken genoemd die geregeld moeten worden in ons land. Vindt u deze zaken meer een taak voor de familie of meer een taak voor de overheid?

INT: gebruik toonkaart 19/lees voor.

	vooral een taak voor de overheid	(iets) meer een taak voor de overheid	(iets) meer een taak voor de familie	vooral een taak voor de familie
A Zorg voor hulpbehoevende ouderen	1	2	3	4
B Zorg voor de opvang van baby's en peuters	1	2	3	4
C Zorg voor de opvang van kinderen na schooltijd	1	2	3	4
D Zorg voor geestelijk gehandicapte familieleden	1	2	3	4

Uw gezondheid en welbevinden**CS32x**

De onderstaande vragen gaan over hoe u zich de afgelopen 4 weken hebt gevoeld.

INT: gebruik toonkaart 20/lees voor.

	altijd	meestal	vaak	soms	zelden	nooit
A Hoe vaak was u gedurende de afgelopen 4 weken erg zenuwachtig?	1	2	3	4	5	6
B Hoe vaak zat u gedurende de afgelopen 4 weken zo in de put dat niets u kon opvrolijken?	1	2	3	4	5	6
C Hoe vaak voelde u zich gedurende de afgelopen 4 weken kalm en rustig?	1	2	3	4	5	6
D Hoe vaak voelde u zich gedurende de afgelopen 4 weken somber en neerslachtig?	1	2	3	4	5	6
E Hoe vaak was u gedurende de afgelopen 4 weken een gelukkig mens?	1	2	3	4	5	6

CS33x

De volgende vragen gaan over uw sociale contacten.

INT: gebruik toonkaart 21/lees voor.

	ja	min of meer	nee
A Er is altijd wel iemand in mijn omgeving bij wie ik met mijn dagelijkse probleempjes terecht kan	1	2	3
B Ik mis een echte goede vriend of vriendin	1	2	3
C Ik ervaar een leegte om me heen	1	2	3
D Er zijn genoeg mensen waarop ik in geval van narigheid kan terugvallen	1	2	3
E Ik mis gezelligheid om me heen	1	2	3
F Ik vind mijn kring van kennissen te beperkt	1	2	3
G Ik heb veel mensen op wie ik volledig kan vertrouwen	1	2	3
H Er zijn voldoende mensen met wie ik mij nauw verbonden voel	1	2	3
I Ik mis mensen om me heen	1	2	3
J Vaak voel ik me in de steek gelaten	1	2	3
K Wanneer ik daar behoefte aan heb, kan ik altijd bij mijn vrienden terecht	1	2	3

CS34x

Sommige mensen overkomen zaken die heel ingrijpend kunnen zijn. Zijn de volgende dingen u ooit persoonlijk overkomen? En zo ja, was dat in de afgelopen 12 maanden of langer geleden? Wellicht ten overvloede willen wij er nog op wijzen, dat uw antwoorden uiteraard vertrouwelijk zullen worden behandeld.

INT: gebruik toonkaart 22/lees voor.

	nooit gebeurd	wel gebeurd	
		in laatste 12 maanden	langer geleden
A Ernstige psychische problemen	1	2	3
B Een ernstige lichamelijke ziekte of handicap	1	2	3
C In aanraking geweest met politie (niet voor verkeerscontrole)	1	2	3
D Een veroordeling door de strafrechter	1	2	3
E Verslaving aan alcohol of drugs	1	2	3
F Een faillissement of ernstige financiële problemen	1	2	3
G Lichamelijk mishandeld of misbruikt	1	2	3

CS35x

De volgende uitspraken gaan over u zelf als persoon. Wilt u steeds aangeven of u het met de uitspraak eens of oneens bent?

INT: gebruik toonkaart 16/lees voor.

	helemaal mee eens	mee eens	niet eens, niet oneens	Mee oneens	helemaal mee oneens
I Mijn leven is ideaal in de meeste opzichten (CS35M)	1	2	3	4	5
J Mijn levensomstandigheden zijn uitstekend (CS35N)	1	2	3	4	5
K Ik ben tevreden met mijn leven, alles bij elkaar genomen (CS35O)	1	2	3	4	5
L Als ik mijn leven opnieuw kon leven zou ik heel weinig anders doen (CS35P)	1	2	3	4	5

Vragen over relatie met partner en kinderen

CS8x In welk mate wordt u door uw partner gesteund bij:
INT: gebruik toonkaart 24/lees voor.

	geen steun van partner	weinig steun van partner	redelijk veel steun van partner	zeer veel steun van partner	n.v.t. (geen partner)
A Beslissingen rond uw werk of opleiding	1	2	3	4	9
B Zorgen of eventuele problemen met uw gezondheid	1	2	3	4	9
C De besteding van uw vrije tijd en uw sociale contacten	1	2	3	4	9
D Allerlei praktische zaken die u moet doen	1	2	3	4	9
E Meer persoonlijke zaken die u bezighouden	1	2	3	4	9

CS9x Kunt u van de volgende dingen zeggen of zij wel eens zijn voorgekomen tussen u en uw partner de afgelopen 12 maanden?
INT: gebruik toonkaart 25/lees voor.

	niet	een enkele keer	meerdere keren	n.v.t. (geen partner of we wonen niet samen)
A Dat er felle discussies waren tussen u en uw partner	1	2	3	9
B Dat de één de ander sterke verwijten maakte	1	2	3	9
C Dat u een tijd niet meer met elkaar wilde praten	1	2	3	9
D Dat ruzies uit de hand liepen	1	2	3	9
E Dat u een tijdje niet meer bij elkaar woonde	1	2	3	9

CS10x De volgende vragen gaan over hoe tevreden u op dit moment bent over uw relatie.
INT: indien respondent de vragenlijst niet voor zich heeft, gebruik toonkaart 26/lees voor.

	helemaal mee eens	mee eens	niet eens, niet oneens	mee oneens	helemaal mee oneens	n.v.t. (geen partner)
A We hebben een goede relatie	1	2	3	4	5	9
B De relatie met mijn partner maakt me gelukkig	1	2	3	4	5	9
C Onze relatie is sterk	1	2	3	4	5	9
D De relatie met mijn partner is erg stabiel	1	2	3	4	5	9

CS10Ax

Kunt u van de volgende dingen zeggen, of dat u dat meestal samen met uw partner doet of ook wel zonder uw partner?

INT: gebruik toonkaart 27/lees voor.

	meestal samen met partner	zowel samen als alleen, maar vaker samen dan alleen	zowel samen als alleen, maar vaker alleen dan samen	meestal alleen, zonder partner	n.v.t. (geen partner of doe dit nooit)
A Op bezoek gaan bij familie (CS10A1)	1	2	3	4	9
B Op bezoek gaan bij vrienden (CS10A2)	1	2	3	4	9
C Een dagje weg, tijd besteden aan een hobby of vereniging (CS10A3)	1	2	3	4	9

CS10B1

Zijn de vrienden en vriendinnen die u hebt vooral uw eigen vrienden of zijn het vooral gemeenschappelijke vrienden, met uw partner?

INT: gebruik toonkaart 28/lees voor.

		n.v.t. (geen partner)
Vooraf eigen vrienden	1	9
Zowel eigen vrienden als gemeenschappelijke vrienden, maar meer eigen vrienden	2	9
Zowel eigen vrienden als gemeenschappelijke vrienden, maar meer gemeenschappelijke vrienden	3	9
Vooraf gemeenschappelijke vrienden	4	9
Ik heb geen vrienden	5	9

CS10C1

Hoe vaak komt het gewoonlijk per week voor dat u 's avonds iets doet in uw vrije tijd, zonder uw partner?

INT: gebruik toonkaart 29/lees voor.

		n.v.t. (geen partner)
Niet	1	9
Een enkele keer	2	9
Meerdere keren	3	9

CS10D1 Hoe vaak komt het gewoonlijk per week voor dat uw partner 's avonds iets doet in zijn of haar vrije tijd, zonder u?
INT: gebruik toonkaart 29/lees voor.

		n.v.t. (geen partner)
Niet	1	9
Een enkele keer	2	9
Meerdere keren	3	9

CS11x Hoe zijn de huishoudelijke taken bij u thuis verdeeld tussen u en uw partner? Kunt u van elk van de volgende zaken aangeven wie dat meestal doet?
INT: gebruik toonkaart 30/lees voor.

	altijd door u	vaker door u	gelijk	vaker door partner	altijd door partner	n.v.t. (geen partner)
A Eten koken (CS11A)	1	2	3	4	5	9
B Boodschappen doen (CS11B)	1	2	3	4	5	9
C Opruimen en schoonmaken (CS11C)	1	2	3	4	5	9
D Administratie doen, financiën regelen (CS11D)	1	2	3	4	5	9
E Klusjes doen in en rond huis (CS11E)	1	2	3	4	5	9
F Wassen en strijken (CS11A1)	1	2	3	4	5	9

CS13x Hebt u de afgelopen week de volgende activiteiten met uw kinderen gedaan?
INT: gebruik toonkaart 31/lees voor.

	niet	een enkele keer	meerdere keren	n.v.t. (geen thuis wonende kinderen)
A Voorlezen	1	2	3	9
B Thuis spelletjes doen, computeren, tekenen	1	2	3	9
C Helpen met huiswerk	1	2	3	9
D Naar sport of vereniging brengen	1	2	3	9

CS14x

Hoe zijn de opvoedingstaken bij u thuis verdeeld tussen u en uw partner? Kunt u van elk van de volgende zaken aangeven wie dat meestal doet? Deze vraag alleen beantwoorden als u een partner hebt.

INT: gebruik toonkaart 32/lees voor.

	altijd door u	vaker door u	gelijk	vaker door partner	altijd door partner	n.v.t. (geen kinderen jonger dan 6 jaar of geen thuis wonende kinderen)
A Kind wassen, helpen met aankleden	1	2	3	4	5	9
B Thuis blijven bij ziekte van kind, 's nachts uit bed gaan	1	2	3	4	5	9
C Praten over problemen van kind of over beleefdheidsregels	1	2	3	4	5	9
D Kinderen naar school, crèche of oppas brengen	1	2	3	4	5	9

INT: Lees voor Graag willen we nu nog een vraag stellen over bezoeken aan kerkdiensten of andere vieringen.

Vrije tijd**CS19**

Hoe vaak ongeveer bezoekt u tegenwoordig vieringen van een kerk of geloofsgemeenschap?

INT: indien respondent de vragenlijst niet voor zich heeft, gebruik toonkaart 33/lees voor.

A (Vrijwel) nooit	1
B Eén of enkele keren per jaar	2
C Eén of enkele keren per maand	3
D Eén of enkele keren per week	4

P. AFSLUITING

CP102 Dan ben ik nu gekomen aan de laatste vragen.
 Wij willen dit onderzoek over een paar jaar misschien herhalen om te kunnen zien wat er in het leven van mensen verandert. Wij zouden het erg op prijs stellen wanneer wij u over een paar jaar opnieuw voor een interview zouden mogen benaderen.
 Vindt u het goed als wij u in de toekomst nog eens bellen om te vragen of u opnieuw wilt meedoen? U kunt op dat moment dan beslissen wat u wilt.

- 1 ja, geeft toestemming voor nieuwe benadering en wil meedoen
- 2 ja, geeft toestemming voor nieuwe benadering en wil dan beslissen
- 3 nee, geeft geen toestemming om opnieuw benaderd te worden → **einde blok P**

CP103 Mag ik uw telefoonnummer noteren? Het gaat om uw vaste privénummer.

- 1 ja
- 2 nee

INT: Noteer eerst het netnummer.

- noteer het netnummer van het privé telefoonnummer

CP103B *INT: Noteer het abonneenummer.*

- noteer het abonneenummer van het privé telefoonnummer

CP103C Heeft u ook een mobiel nummer?

- 1 ja
- 2 nee → **CP103E**

CP103D Mag ik dat nummer ook noteren?

- noteer het 06 nummer, zonder 06 ervoor te zetten

CP103E Heeft u ook een e-mailadres waarop u te bereiken bent?

- 1 ja, namelijk, @
- 2 nee

De vragen P104 en P104B worden alleen gesteld aan respondenten die betaald werk hebben (CM204=2).

CP104 Mag ik ook het telefoonnummer van uw werk noteren?

- 1 ja
- 2 nee

INT: Noteer eerst het netnummer.

Als het een mobiel nummer betreft vul dan alleen '06' in en ga door naar de volgende vraag.

- noteer het netnummer van het werk telefoonnummer

CP104B *INT: Noteer het abonneenummer.*

Als het een mobiel nummer betreft vul hier dan de rest van het nummer in zonder '06' te herhalen.

- noteer het abonneenummer van het werk telefoonnummer

CP105 Ten slotte zou ik willen vragen of u toestemming geeft om uw gegevens uit dit onderzoek te combineren met CBS-gegevens, zoals gegevens over huishoudens en werkgelegenheid. Geeft u hiervoor toestemming?

- 1 ja, geeft toestemming
- 2 nee, geeft geen toestemming

CP100 Hiermee ben ik aan het eind van het interview gekomen. Ik wil u heel hartelijk danken voor uw medewerking. Wij vinden het heel fijn dat u tijd voor ons heeft gemaakt en willen u graag bedanken. Als dank hebben wij een geschenkbond, maar misschien geeft u het geld liever aan een goed doel. Wat is uw voorkeur?

CP100A *INT: vul in*

Respondent kiest voor

- 1 geschenkbond
- 2 geld over te maken naar een goed doel

Indien CP100A=1:

INT: De geschenkbond zal door onze administratie worden opgestuurd.

Indien CP100 =2:

- CP100B** De goede doelen waaraan geld kan worden overgemaakt zijn: Plan (vroeger Foster Parents Plan), Unicef, Ronald MacDonald huizen, Stichting Doe een wens en Villa Pardoës
Welke kiest u ?
- 1 Plan
 - 2 Unicef
 - 3 Ronald MacDonald huizen
 - 4 Stichting Doe een wens
 - 5 Villa Pardoës

X. ALTERKENMERKEN

CX201 Wat is het geslacht van {omschrijving, naam}?

INT: Indien antwoord duidelijk, vraag niet voorlezen maar antwoord noteren.

- 1 man
- 2 vrouw

CX301 Wat is {zijn/haar} geboortemaand en -jaar?

Als de respondent het geboortemaand niet kent, vraag dan om een zo goed mogelijke schatting. /Als u het geboortemaand niet kent, vraag dan om een zo goed mogelijke schatting.

– noteer maand en jaar

CX400 *INT: Vul in of de betreffende {omschrijving, naam} bekend is bij de respondent. /Weet u om wie het gaat?*

- 1 respondent/u weet om wie het gaat
- 2 respondent/u weet niet om wie het gaat → **einde blok X**

CX401 Is {omschrijving, naam} nog in leven?

- 1 ja → **vraag CX451**
- 2 nee
- 3 weet niet → **einde blok X**

CX402 In welk jaar is {omschrijving, naam} overleden?

Als de respondent het sterfjaar niet kent vraag dan om een zo goed mogelijke schatting.

– noteer jaar → **einde blok X**

De vragen CX451 t/m CX453 worden alleen gesteld over nieuwe kinderen die de respondent heeft gekregen met de huidige partner indien de respondent niet met deze partner gehuwd is (kinderen geregistreerd bij CC019 of bij CC041, en CPARTNER=1 of CPARTNER=2, maar niet (CPARTNER=1 en CC012=1)). Anders door naar CX501.

CX451 *Als de respondent een man is (CA101=1) dan wordt de eerste vorm van deze vraag gesteld, als de respondent een vrouw (CA101=2) is dan wordt de tweede vorm van deze vraag gesteld.*

Heeft u {omschrijving, naam} wettelijk erkend?

Heeft uw partner {omschrijving, naam} wettelijk erkend?

- 1 ja
- 2 nee → **vraag CX453**

CX452 Bent u beiden de wettelijke ouders van dit kind?

- 1 ja
- 2 nee

CX453 Wie heeft het ouderlijk gezag over {omschrijving, naam}?

- 1 u hebt het ouderlijk gezag, uw partner niet
- 2 uw partner heeft het ouderlijk gezag, u niet
- 3 u hebt beiden het ouderlijk gezag
- 4 anders

Vraag CX501 wordt niet gesteld als het een kind betreft dat uit een gescheiden relatie komt (zie lijst X-variabelen in C-blok)

CX501 Woont {omschrijving, naam} hier in huis of niet?

INT: Als de respondent/u twijfelt, dan geldt dat men een persoon als huisgenoot mag meerekenen wanneer deze persoon gemiddeld minstens twee dagen per week in het huishouden verblijft.

- 1 hier in huis → **vraag CX701**
- 2 elders → **vraag CX502**

Vragen CX501B t/m CX501I alleen stellen als het een kind betreft dat uit een gescheiden relatie komt. (zie lijst X-variabelen in C-blok)

- CX501B** Bij wie woont dit kind?
INT: Lees alternatieven voor.
 1 bij u
 2 bij de ex-partner
 3 afwisselend bij u en de ex-partner
 4 elders → **vraag CX502**

Vragen CX501C t/m CX501I alleen stellen indien kind < 18 jaar (CAGEC1...CAGED3 < 18 of CAGEN1 ...CAGEN6 < 18)

- CX501C** We willen graag ook wat nauwkeuriger weten hoe vaak dit kind bij u is en hoe vaak bij uw ex-partner. Hoeveel nachten per vier weken verblijft het kind gewoonlijk bij u?
INT: Als het kind nooit bij de respondent/u is, vult u 0 in.

- CX501D** En hoeveel nachten per vier weken verblijft het kind gewoonlijk bij uw ex-partner?
INT: Als het kind nooit bij de ex-partner is, vult u 0 in.

- CX501E** Wie heeft het ouderlijk gezag over {omschrijving, naam}?
 1 u hebt het ouderlijk gezag, uw ex-partner niet
 2 uw ex-partner heeft het ouderlijk gezag, u niet
 3 u hebt beiden het ouderlijk gezag
 4 anders

Alleen stellen indien CX501B= 1

- CX501F** Heeft uw ex-partner recht op omgang met {omschrijving, naam}?
 1 ja
 2 nee

Alleen stellen indien CX501B= 1

- CX501G** Betaalt uw ex-partner aan u alimentatie voor {omschrijving, naam}?
 1 ja
 2 nee

Alleen stellen indien CX501B=2

- CX501H** Heeft u recht op omgang met {omschrijving, naam}?
 1 ja
 2 nee

Alleen stellen indien CX501B= 2

- CX501I** Betaalt u alimentatie voor {omschrijving, naam}?
 1 ja
 2 nee

Voor kinderen van gescheiden ouders, na deze serie vragen doorgaan als volgt. Als CX501B = 1 door naar CX605 (kind woont bij respondent), als CX501B = 4 door naar CX502 (kind woont elders), als CX501B = 2 of CX501B = 3 door naar CX601 (andere leefsituaties). NB voor bestaande kinderen door naar CX601, voor nieuwe kinderen door naar CX602.

Vraag CX502 alleen stellen als de alter jonger is dan 21. Let op: dit kan ook voor kinderen van niet-gescheiden ouders, zo lang ze maar niet bij de respondent wonen en jonger zijn dan 21.

CX502 Bij wie/hoe woont {omschrijving, naam}?

- 1 bij zijn/haar partner
- 2 woont zelfstandig
- 3 in een tehuis, opvanghuis
- 4 in een internaat
- 5 in een pleeggezin, gastgezin
- 6 bij zijn/haar grootouder(s) van moederskant
- 7 bij zijn/haar grootouder(s) van vaderskant
- 8 bij zijn/haar oom/tante van moederskant
- 9 bij zijn/haar oom/tante van vaderskant
- 10 bij zijn/haar ouders
- 11 bij zijn/haar vader
- 12 bij zijn/haar moeder

CX601 Is {omschrijving, naam} verhuisd sinds {maand/jaar interview Wave 2}? Zo ja, was dat één keer of meerdere keren?

- 1 nee, niet verhuisd→ vraag CX603
- 2 ja, één keer verhuisd→ vraag CX602
- 3 ja, meerdere keren verhuisd→ vraag CX602
- 4 weet niet (alleen voor ex-partners)

CX602 Kent u de postcode van het adres waar {omschrijving, naam} woont?
Indien nee vragen naar woonplaats

Nu wordt adresinformatie van de alter verzameld en opgeslagen in variabelen CX602.

Vragen CX603 en CX604 en CX604A niet stellen als de Alter bij de respondent woont, meer precies als CX501=1 of CX501B=1 of CX501B=3.

CX603 Hoe vaak heeft u {omschrijving, naam} in de afgelopen twaalf maanden gezien?

INT: gebruik toonkaart 1/lees voor.

- 1 nooit
- 2 een keer
- 3 enkele keren
- 4 op zijn minst maandelijks
- 5 op zijn minst wekelijks
- 6 enkele keren per week
- 7 dagelijks

CX604 Hoe vaak heeft u in de afgelopen twaalf maanden telefonisch, schriftelijk of per e-mail contact gehad met {omschrijving, naam}?

INT: gebruik toonkaart 1/lees voor.

- 1 nooit
- 2 een keer
- 3 enkele keren
- 4 op zijn minst maandelijks
- 5 op zijn minst wekelijks
- 6 enkele keren per week
- 7 dagelijks

De SMS-vraag CX604A alleen stellen over de eigen vader en moeder.

CX604A Hoe vaak heeft u in de afgelopen twaalf maanden via SMS of chatbox (bv MSN) contact gehad met {omschrijving, naam}?

INT: gebruik toonkaart 1/lees voor.

- 1 nooit
- 2 een keer
- 3 enkele keren
- 4 op zijn minst maandelijks
- 5 op zijn minst wekelijks
- 6 enkele keren per week
- 7 dagelijks

Vragen CX605 en CX606 stellen voor kinderen uit een gescheiden relatie behalve als dat kind bij de ex-partner (de andere biologische ouder van het kind) woont (dus niet stellen als CX501B=2).

CX605 Hoe vaak heeft uw ex-partner {omschrijving, naam} in de afgelopen twaalf maanden gezien? Reken alleen de periode na de scheiding.

INT: gebruik toonkaart 1/lees voor.

- 1 nooit
- 2 een keer
- 3 enkele keren
- 4 op zijn minst maandelijks
- 5 op zijn minst wekelijks
- 6 enkele keren per week
- 7 dagelijks

CX606 Hoe vaak heeft uw ex-partner in de afgelopen twaalf maanden telefonisch, schriftelijk of per e-mail contact gehad met {omschrijving, naam}? Reken alleen de periode na de scheiding.

INT: gebruik toonkaart 1/lees voor.

- 1 nooit
- 2 een keer
- 3 enkele keren
- 4 op zijn minst maandelijks
- 5 op zijn minst wekelijks
- 6 enkele keren per week
- 7 dagelijks

Vragen CX701 t/m CX705 alleen stellen als CX501=1

CX701 Maakt {omschrijving, naam} altijd deel uit van dit huishouden, of woont {omschrijving, naam} ook een deel van de tijd ergens anders?

- 1 woont altijd hier → **einde blok X**
- 2 woont deel van de tijd ergens anders

CX702 Hoe verdeelt {omschrijving, naam} doorgaans de tijd tussen dit huishouden en een andere plek?

- 1 elke week een aantal dagen hier en een aantal dagen ergens anders
- 2 steeds een week hier en een week elders
- 3 regelmatig een aaneengesloten periode van enkele weken of maanden afwezig
- 4 een ander vast patroon
- 5 een onregelmatig patroon

Vraag CX702B alleen stellen als CX702=3.

CX702B Hoe vaak heeft u gemiddeld in zo'n periode telefonisch, schriftelijk of per e-mail contact gehad met {omschrijving, naam}?

- 1 minder dan één keer per maand
- 2 op zijn minst maandelijks
- 3 op zijn minst wekelijks
- 4 enkele keren per week
- 5 dagelijks

CX703 Hoeveel nachten gemiddeld per vier weken slaapt {omschrijving, naam} elders?

- noteer aantal nachten.

CX704 Bij wie is {omschrijving, naam} als {hij/zij} niet hier is?

- 1 bij zijn/haar vader/moeder
- 2 bij zijn/haar partner
- 3 bij zijn/haar grootouders
- 4 bij andere familie
- 5 bij schoonfamilie
- 6 bij vrienden
- 7 in zorginstelling, opvanghuis, gevangenis, etc.
- 8 op internaat of kostschool
- 9 in een hotel, pension of kosthuis
- 10 op zichzelf wonend
- 11 reizend
- 12 elders

CX705 Kent u de postcode van het adres waar {omschrijving, naam} dan woont?

Nu wordt adresinformatie van de alter verzameld en opgeslagen in variabele CX602.

R. EVALUATIEVRAGEN

De vragen in dit blok worden beantwoord door de interviewer na afloop van het interview.

CR105 Hoe verliep het interview naar uw idee?

- 1 zeer onplezierig
- 2 onplezierig
- 3 niet onplezierig, niet plezierig
- 4 plezierig
- 5 zeer plezierig

CR105C Hoe goed spreekt de respondent Nederlands?

- 1 goed
- 2 matig
- 3 slecht

CR106 Waren er in het algemeen problemen (bijvoorbeeld taalproblemen of begripsproblemen) waardoor het moeilijk was betrokkene te interviewen?

- 1 nee
- 2 ja, maar geen ernstige problemen
- 3 ja, ernstige problemen

CR113 Is er sprake van bijzonder omstandigheden of gebeurtenissen in het leven van de respondent, die tijdens het interview een invloed op de gesprekssituatie hebben gehad?

- 1 ja
- 2 nee, geen bijzondere omstandigheden/gebeurtenissen
- 3 weet niet

Vraag CR114 wordt alleen gesteld als CR113 = 1.

CR114 Omschrijf deze bijzondere omstandigheden of gebeurtenissen.

- omschrijf de betreffende omstandigheden

Appendix 10: Partner self-completion questionnaire (Dutch version)

Hoe moet u deze vragenlijst invullen?

Het invullen van de vragenlijst gaat heel eenvoudig. Meestal stellen wij een vraag of leggen wij u een uitspraak voor waarbij u uit een paar antwoorden kunt kiezen. Die antwoorden staan achter of onder de vraag of uitspraak. Wilt u steeds het cijfer omcirkelen dat het meest van toepassing is?

Voorbeeld 1

Als u het, bij voorbeeld, oneens bent met de uitspraak 'Ik ben trots op mijn familie', dan omcirkelt u het cijfer 4, zoals in het onderstaande voorbeeld.

	helemaal mee eens	mee eens	niet eens, niet oneens	mee oneens	helemaal mee oneens
Ik ben trots op mijn familie	1	2	3	4	5

Voorbeeld 2

Soms stellen wij u een vraag waarbij u zelf de antwoorden moet invullen. Dit kunt u doen in de daarvoor aangegeven ruimte achter de vraag, zoals in het onderstaande voorbeeld.

De volgende vragen gaan over hoeveel tijd u gewoonlijk besteedt aan de huishoudelijke taken. Kunt u per taak aangeven of u dit doet, en zo ja, hoeveel minuten per week. Ga uit van een normale week.

	geen tijd	wel tijd		uur	min
A Eten koken	1	2 →	<i>namelijk</i>	1	20
B Boodschappen doen	1	2 →	<i>namelijk</i>		30

RELATIE MET UW PARTNER

Voor dit onderzoek hebben we een vraaggesprek gehad met uw partner.

Als u getrouwd bent, is uw 'partner' uw echtgenoot/echtgenote.

Als u niet bent getrouwd, is uw 'partner' degene die u als partner beschouwt.

Over uw partner willen we om te beginnen enkele vragen stellen.

1. Welke situatie is op u van toepassing? (CSCP1)

Wel partner, niet samenwonend	1	→ vraag 2
Ongehuwd samenwonend	2	→ vraag 13
Getrouwd	3	→ vraag 13

2. Hoe vaak hebt u uw partner de afgelopen 12 maanden gezien? (CSCP2)

Nooit	1
Eén keer	2
Enkele keren	3
Op zijn minst maandelijks	4
Op zijn minst wekelijks	5
Enkele keren per week	6
Dagelijks	7

3. Hoe vaak hebt u in de afgelopen 12 maanden telefonisch, schriftelijk of per e-mail contact gehad met uw partner? (CSCP3)

Nooit	1
Eén keer	2
Enkele keren	3
Op zijn minst maandelijks	4
Op zijn minst wekelijks	5
Enkele keren per week	6
Dagelijks	7

4. Als u contact met uw partner hebt, is dat dan meestal op uw initiatief, meestal op het initiatief van de ander, of is dat min of meer gelijk? (CSCP4)

Meestal op uw initiatief	1
Min of meer gelijk	2
Meestal op initiatief van de ander	3

5. Hebt u **van** uw partner in de afgelopen **3 maanden**?

	niet	een enkele keer	meerdere keren	n.v.t. (geen (jonge) kinderen)
A Hulp gekregen bij huishoudelijk werk, zoals eten koken, schoonmaken, boodschappen doen, of de was doen (CSCP7A)	1	2	3	
B Hulp gekregen bij de verzorging van kinderen, zoals oppassen, zorgen of vervoeren (CSCP7B)	1	2	3	9
C Hulp gekregen met praktische zaken, zoals klusjes doen in huis, dingen lenen, ergens heen brengen, of spullen vervoeren (CSCP7C)	1	2	3	

6. Wilt u van onderstaande zaken aangeven of en hoe vaak u dit **voor** uw partner hebt gedaan in de afgelopen **3 maanden**?

	niet	een enkele keer	meerdere keren	n.v.t. (geen (jonge) kinderen)
A Hulp gegeven bij huishoudelijk werk, zoals eten koken, schoonmaken, boodschappen doen, of de was doen (CSCP8A)	1	2	3	
B Hulp gegeven bij de verzorging van kinderen, zoals oppassen, zorgen of vervoeren (CSCP8B)	1	2	3	9
C Hulp gegeven met praktische zaken, zoals klusjes doen in huis, dingen lenen, ergens heen brengen, of spullen vervoeren (CSCP8C)	1	2	3	

7. Hebt u in de afgelopen **12 maanden** van uw partner waardevolle spullen of een flink geldbedrag **gekregen**? Een eventuele maandelijkse overboeking graag ook meetellen. **(CSCP9)**

Ja	1	→ vraag 8
Nee	2	→ vraag 10

8. Was dat meer of minder dan **3 maanden** geleden? **(CSCP10)**

Meer dan 3 maanden geleden	1
Minder dan 3 maanden geleden	2
Maandelijkse dan wel periodieke stortingen	3

9. Om welk bedrag ging het ongeveer? **(CSCP11)**

Minder dan 500 euro	1
Meer dan 500 euro	2

10. Hebt u in de afgelopen **12 maanden** aan uw partner waardevolle spullen of een flink geldbedrag **gegeven**? Een eventuele maandelijkse overboeking graag ook meetellen. **(CSCP12)**

Ja	1	→ vraag 11
Nee	2	→ vraag 13

11. Was dat meer of minder dan **3 maanden geleden**? **(CSCP13)**

Meer dan 3 maanden geleden	1
Minder dan 3 maanden geleden	2
Maandelijkse dan wel periodieke stortingen	3

12. Om welk bedrag ging het ongeveer? **(CSCP14)**

Minder dan 500 euro	1
Meer dan 500 euro	2

13. Wilt u van onderstaande zaken aangeven of en hoe vaak dit is gebeurd in de afgelopen **3 maanden**?

	niet	een enkele keer	meerdere keren
A Van uw partner goede raad of advies gekregen (CSCP15A)	1	2	3
B Uw partner heeft interesse getoond in uw persoonlijk leven (CSCP15B)	1	2	3

14. Wilt u van onderstaande zaken aangeven of en hoe vaak u deze **voor uw partner** hebt gedaan in de afgelopen **3 maanden**?

	niet	een enkele keer	meerdere keren
A Aan uw partner goede raad of advies gegeven (CSCP16A)	1	2	3
B Interesse getoond in het persoonlijk leven van uw partner (CSCP16B)	1	2	3

15. Hoe zou u al met al uw relatie met uw partner omschrijven? Is die relatie: **(CSCP17)**

Niet zo goed	1
Redelijk	2
Goed	3
Heel goed	4

16. Geven en nemen is een belangrijk aspect van relaties. Hoe zou u uw relatie met uw partner willen omschrijven? **(CSCP18)**

U geeft beiden ongeveer even veel	1
U geeft meer	2
De ander geeft meer	3

17. Hebt u in de afgelopen **3 maanden** wel eens conflicten, spanningen of onenigheid ervaren met uw partner? **(CSCP19)**

Niet	1	→ vraag 19
Een enkele keer	2	→ vraag 18
Meerdere keren	3	→ vraag 18

18. Waarover gingen deze conflicten meestal? U kunt meerdere antwoorden invullen.

	niet	wel
A Over praktische zaken (CSCP20A1)	1	2
B Over levensbeschouwing of normen en waarden (CSCP20A2)	1	2
D Over de relatie zelf (CSCP20A4)	1	2
E Over hoeveel aandacht u voor elkaar hebt (CSCP20A5)	1	2
F Over hoeveel hulp er onderling wordt geboden (CSCP20A6)	1	2
G Over hoeveel contact er is (CSCP20A7)	1	2
H. Over de verdeling van huishoudelijke taken (CSCP20A8)	1	2

UW OUDERS

De volgende vragen gaan over uw ouders. Hiermee bedoelen we steeds **uw eigen ouders**, dus niet eventuele stiefouders.

19. Zijn uw ouders nog in leven? **(CSCP21)**

Beiden in leven	1	→ vraag 20
Alleen vader in leven	2	→ vraag 20
Alleen moeder in leven	3	→ vraag 20
Geen van beiden in leven	4	→ vraag 38

20. Woont u bij uw ouders in huis? **(CSCP22)**

Nee	1	→ vraag 21
Ja, bij vader en moeder	2	→ vraag 32
Ja, bij moeder	3	→ vraag 21
Ja, bij vader	4	→ vraag 21

De volgende vragen gaan over de relatie met uw ouders.

21. Hoe vaak hebt u uw ouder(s) in de afgelopen **12 maanden** gezien?

Als één van uw ouders niet meer in leven is, kunt u de kolom voor deze ouder leeg laten.

	vader (CSCP23_F)	moeder (CSCP23_M)
Nooit	1	1
Eén keer	2	2
Enkele keren	3	3
Op zijn minst maandelijks	4	4
Op zijn minst wekelijks	5	5
Enkele keren per week	6	6
Dagelijks	7	7
Ik woon bij deze ouder in huis	9	9

22. Hoe vaak hebt u in de afgelopen **12 maanden** telefonisch, schriftelijk of per e-mail contact gehad met uw ouder(s)? Als één van uw ouders niet meer in leven is, kunt u de kolom voor deze ouder leeg laten.

	vader (CSCP24_F)	moeder (CSCP24_M)
Nooit	1	1
Eén keer	2	2
Enkele keren	3	3
Op zijn minst maandelijks	4	4
Op zijn minst wekelijks	5	5
Enkele keren per week	6	6
Dagelijks	7	7
Ik woon bij deze ouder in huis	9	9

23. Als u contact met uw ouder(s) hebt, is dat dan meestal op uw initiatief, meestal op het initiatief van de ander, of is dat min of meer gelijk? Als één van uw ouders niet meer in leven is, kunt u de kolom voor deze ouder leeg laten.

	vader (CSCP25_F)	moeder (CSCP25_M)
Meestal op uw initiatief	1	1
Min of meer gelijk	2	2
Meestal op initiatief van de ander	3	3
Ik woon bij deze ouder in huis	9	9

24. Wilt u van onderstaande zaken aangeven of en hoe vaak dit is gebeurd **in de afgelopen 3 maanden**? Als uw ouder is overleden, betreffende rij leeglaten.

	niet	een enkele keer	meerdere keren
A Hulp gekregen van uw vader bij huishoudelijk werk, zoals eten koken, schoonmaken, boodschappen doen, of de was doen (CSCP28A)	1	2	3
B Hulp gekregen van uw moeder bij huishoudelijk werk, zoals eten koken, schoonmaken, boodschappen doen, of de was doen (CSCP28B)	1	2	3
C Hulp gekregen van uw vader bij de verzorging van kinderen, zoals oppassen, zorgen of vervoeren (CSCP28C)	1	2	3
D Hulp gekregen van uw moeder bij de verzorging van kinderen, zoals oppassen, zorgen of vervoeren (CSCP28D)	1	2	3
E Hulp gekregen van uw vader met praktische zaken, zoals klusjes doen in huis, dingen lenen, ergens heen brengen, of spullen vervoeren (CSCP28E)	1	2	3
F Hulp gekregen van uw moeder met praktische zaken, zoals klusjes doen in huis, dingen lenen, ergens heen brengen, of spullen vervoeren (CSCP28F)	1	2	3

25. Wilt u van onderstaande zaken aangeven of en hoe vaak u dit **voor uw ouder(s)** hebt gedaan **in de afgelopen 3 maanden**? Als één van uw ouders is overleden, betreffende rij leeglaten.

	niet	een enkele keer	meerdere keren
A Hulp gegeven aan uw vader bij huishoudelijk werk, zoals eten koken, schoonmaken, boodschappen doen, of de was doen (CSCP29A)	1	2	3
B Hulp gegeven aan uw moeder bij huishoudelijk werk, zoals eten koken, schoonmaken, boodschappen doen, of de was doen (CSCP29B)	1	2	3
C Hulp gegeven aan uw vader bij de verzorging van kinderen, zoals oppassen, zorgen of vervoeren (CSCP29C)	1	2	3
D Hulp gegeven aan uw moeder bij de verzorging van kinderen, zoals oppassen, zorgen of vervoeren (CSCP29D)	1	2	3
E Hulp gegeven aan uw vader met praktische zaken, zoals klusjes doen in huis, dingen lenen, ergens heen brengen, of spullen vervoeren (CSCP29E)	1	2	3
F Hulp gegeven aan uw moeder met praktische zaken, zoals klusjes doen in huis, dingen lenen, ergens heen brengen, of spullen vervoeren (CSCP29F)	1	2	3

26. Hebt u in de afgelopen **12 maanden** van uw ouder(s) waardevolle spullen of een flink geldbedrag **gekregen**? Een eventuele maandelijkse overboeking graag ook meetellen. **(CSCP30)**

Ja	1	→ vraag 27
Nee	2	→ vraag 29

27. Was dat meer of minder dan **3 maanden** geleden? **(CSCP31)**

Meer dan 3 maanden geleden	1
Minder dan 3 maanden geleden	2
Maandelijkse dan wel periodieke stortingen	3

28. Om welk bedrag ging het ongeveer? **(CSCP32)**

Minder dan 500 euro	1
Meer dan 500 euro	2

29. Hebt u in de afgelopen **12 maanden** aan uw ouder(s) waardevolle spullen of een flink geldbedrag **gegeven**? Een eventuele maandelijkse overboeking graag ook meetellen. **(CSCP33)**

Ja	1	→ vraag 30
Nee	2	→ vraag 32

30. Was dat meer of minder dan **3 maanden** geleden? **(CSCP34)**

Meer dan 3 maanden geleden	1
Minder dan 3 maanden geleden	2
Maandelijkse dan wel periodieke stortingen	3

31. Om welk bedrag ging het ongeveer? **(CSCP35)**

Minder dan 500 euro	1
Meer dan 500 euro	2

32. Wilt u van onderstaande zaken aangeven of en hoe vaak dit is gebeurd in de afgelopen **3 maanden**? Als één van uw ouders is overleden, betreffende rij leeglaten

	niet	een enkele keer	meerdere keren
A Van uw vader goede raad of advies gekregen (CSCP36A)	1	2	3
B Van uw moeder goede raad of advies gekregen (CSCP36B)	1	2	3
C Uw vader heeft interesse getoond in uw persoonlijk leven (CSCP36C)	1	2	3
D Uw moeder heeft interesse getoond in uw persoonlijk leven (CSCP36D)	1	2	3

33. Wilt u van onderstaande zaken aangeven of en hoe vaak u deze **voor uw ouder(s)** hebt gedaan in de afgelopen **3 maanden**? Als één van uw ouders is overleden, betreffende rij leeglaten

	niet	een enkele keer	meerdere keren
A Aan uw vader goede raad of advies gegeven (CSCP37A)	1	2	3
B Aan uw moeder goede raad of advies gegeven (CSCP37B)	1	2	3
C Interesse getoond in het persoonlijk leven van uw vader (CSCP37C)	1	2	3
D Interesse getoond in het persoonlijk leven van uw moeder (CSCP37D)	1	2	3

34. Hoe zou u al met al uw relatie met uw ouder(s) omschrijven?

Als één van uw ouders niet meer in leven is, kunt u de kolom voor deze ouder leeg laten.

Is die relatie:

	vader (CSCP38_F)	moeder (CSCP38_M)
Niet zo goed	1	1
Redelijk	2	2
Goed	3	3
Heel goed	4	4

35. Geven en nemen is een belangrijk aspect van relaties. Hoe zou u uw relatie met uw ouder(s) willen omschrijven? Als één van uw ouders niet meer in leven is, kunt u de kolom voor deze ouder leeg laten.

	vader (CSCP39_F)	moeder (CSCP39_M)
U geeft beiden ongeveer even veel	1	1
U geeft meer	2	2
De ander geeft meer	3	3

36. Hebt u **in de afgelopen 3 maanden** wel eens conflicten, spanningen of onenigheid ervaren met uw ouder(s)?

Als één van uw ouders niet meer in leven is, kunt u de kolom voor deze ouder leeg laten.

	vader (CSCP40_F)	moeder (CSCP40_M)
Niet	1	1
Een enkele keer	2	2
Meerdere keren	3	3

Als u met één of beide ouders wel eens conflicten had, kunt u vraag 37 invullen. Anders door naar 38.

37. Waarover gingen deze conflicten meestal? U kunt meerdere antwoorden invullen.

	vader			moeder		
	niet	wel		niet	wel	
A Over praktische zaken	1	2	(CSCP41A1)	1	2	(CSCP41B1)
B Over levensbeschouwing of normen en waarden	1	2	(CSCP41A2)	1	2	(CSCP41B2)
C. Over politiek	1	2	(CSCP41A3)	1	2	(CSCP41B3)
D Over de relatie zelf	1	2	(CSCP41A4)	1	2	(CSCP41B4)
E Over hoeveel aandacht u voor elkaar hebt	1	2	(CSCP41A5)	1	2	(CSCP41B5)
F Over hoeveel hulp er onderling wordt geboden	1	2	(CSCP41A6)	1	2	(CSCP41B6)
G Over hoeveel contact er is	1	2	(CSCP41A7)	1	2	(CSCP41B7)

ACHTERGROND

De volgende vragen gaan over uw achtergrond, eerdere relaties, uw opleiding en geloof.

38. Wat is uw geslacht? **(CSCP42)**

Man	1
Vrouw	2

39. Wat is uw geboortedatum? **(CSCP43)**

Dag
Maand
Jaar

40. Hoeveel broers en zussen hebt u in totaal? Eventuele broers en zussen die zijn overleden graag meerekenen. Ook halfbroers- en zussen meetellen. **(CSCP43A1)**

Aantal broers en zussen	...
-------------------------	-----

41. Kunt u aangeven hoe oud u was toen u voor het eerst de volgende stappen zette in uw leven?

	leeftijd	n.v.t.
Voor het eerst uit het ouderlijk huis (CSCP43B1)	9
Voor het eerst samenwonen (CSCP43B2)	9
Voor het eerst trouwen (CSCP43B3)	9

42. Hebt u in het verleden met iemand samengewoond met wie de relatie door scheiding, uit elkaar gaan of verweduwing is beëindigd? **(CSCP43C1)**

Ja	1	→ vraag 43
Nee	2	→ vraag 49

43. In welk jaar bent u met deze partner (gehuwd of ongehuwd) gaan samenwonen?
Als u vaker met iemand hebt samengewoond met wie de relatie is beëindigd, wilt u dan uitgaan van de laatste relatie?
(CSCP43D1)

Jaar	...
------	-----

44. In welk jaar is die relatie beëindigd? **(CSCP43E1)**

Jaar	...
------	-----

45. Hoe is die relatie beëindigd? **(CSCP43F1)**

Door scheiding, uit elkaar gegaan	1
Partner is overleden	2

46. Woonde u gehuwd of ongehuwd samen met die partner? **(CSCP43G1)**

Altijd gehuwd	1
Eerst ongehuwd, later gehuwd	2
Altijd ongehuwd samenwonend	3

47. Hebt u daarvoor nog een relatie gehad die is beëindigd? **(CSCP43H1)**

Ja	1	→ vraag 48
Nee	2	→ vraag 49

48. Hoe is die relatie beëindigd? **(CSCP43I1)**

Door scheiding, uit elkaar gegaan	1
Partner is overleden	2

49. Hebt u kinderen gekregen met iemand anders dan uw huidige partner? **(CSCP43J1)**

Ja	1	→ vraag 50
Nee	2	→ vraag 52
n.v.t. (geen kinderen)	9	

50. Hoeveel kinderen hebt u gekregen met (een) eventuele vorige partner(s)? **(CSCP43K1)**

Aantal	...
--------	-----

51. Kunt u van deze kinderen aangeven wanneer zij geboren zijn, wat hun geslacht is, en of ze bij u in huis wonen of zelfstandig wonen? Als een kind niet meer leeft, kunt u dat ook aangeven. Als u meer kinderen hebt gehad kunt u met de oudste beginnen.

	Geboortejaar?	Wat is het geslacht?	Waar woont dit kind?
Kind 1 (CSCP43L1)	1 vrouw 2 man (CSCP43L2)	1 zelfstandig 2 bij u thuis 3 bij ex-partner 4 elders 5 niet meer in leven (CSCP43L3)
Kind 2 (CSCP43M1)	1 vrouw 2 man (CSCP43M2)	1 zelfstandig 2 bij u thuis 3 bij ex-partner 4 elders 5 niet meer in leven (CSCP43M3)

Kind 3 (CSCP43N1)	1 vrouw 2 man (CSCP43N2)	1 zelfstandig 2 bij u thuis 3 bij ex-partner 4 elders 5 niet meer in leven (CSCP43N3)
Kind 4 (CSCP43O1)	1 vrouw 2 man (CSCP43O2)	1 zelfstandig 2 bij u thuis 3 bij ex-partner 4 elders 5 niet meer in leven (CSCP43O3)
Kind 5 (CSCP43P1)	1 vrouw 2 man (CSCP43P2)	1 zelfstandig 2 bij u thuis 3 bij ex-partner 4 elders 5 niet meer in leven (CSCP43P3)

Als u meer dan 5 kinderen hebt gekregen, kunt u op pagina 27 doorgaan.

52. Wie wonen er met u in uw huishouden?

	niet	wel
A Uw partner (CSCP44A)	1	2
B Eigen kinderen jonger dan 12 (CSCP44B)	1	2
C Eigen kinderen 12 jaar en ouder (CSCP44C)	1	2
D Stiefkinderen jonger dan 12 (CSCP44D)	1	2
E Stiefkinderen 12 jaar en ouder (CSCP44E)	1	2
F Vader en/of moeder (CSCP44F)	1	2
G Stiefvader en/of stiefmoeder (CSCP44G)	1	2
H Broer of zus (CSCP44H)	1	2
I Opa of oma (CSCP44I)	1	2
J Andere familieleden (CSCP44J)	1	2
K Andere personen (CSCP44K)	1	2

53. Bent u eigenaar (of mede-eigenaar) van uw huidige woning? (CSCP44A1)

Ja	1
Nee	2

54. Rekent u zichzelf tot een bepaalde godsdienst, kerkgenootschap of religie? Zo ja welke? **(CSCP46_S)**

Geen godsdienst	1
Rooms-Katholieke Kerk	2
Protestantse Kerk in Nederland (voorheen Nederlands-Hervormde Kerk)	3
Protestantse Kerk in Nederland (voorheen Gereformeerde Kerk)	4
Overige Gereformeerde kerkgenootschappen (bijvoorbeeld Christelijk Gereformeerde, Nederlands Gereformeerde, Gereformeerde Gemeente)	5
Evangelische kerkgenootschappen (bijvoorbeeld Volle Evangeliegemeente, Pinkstergemeente, Baptisten, Broedergemeente)	6
Overige christelijke kerkgenootschappen	7
Islam	8
Jodendom	9
Hindoeïsme	10
Overig	11

55. Hoe vaak ongeveer bezoekt u tegenwoordig vieringen van een kerk of geloofsgemeenschap? **(CSCP47)**

(Vrijwel) nooit	1
Één of enkele keren per jaar	2
Één of enkele keren per maand	3
Één of enkele keren per week	4

56. Wat is de hoogste opleiding die u met een diploma hebt afgerond? **(CSCP53)**

Lagere school niet afgemaakt	1
Alleen lagere school (incl. VGLO)	2
LBO, huishoudschool, LHNO, VMBO praktisch, gemengd en kader	3
MAVO, ULO, MULO, VMBO theoretisch	4
HAVO, MMS	5
VWO, HBS, atheneum, gymnasium	6
KMBO (kort MBO)	7
MBO (4 jaar)	8
HBO, kandidaatsexamen	9
Universiteit	10
Postacademisch (bv. notariaat, artsexamen, doctorstitel)	11

UW GEZONDHEID

Hieronder volgen een aantal vragen over uw gezondheid.

57. Hoe is het in het algemeen met uw gezondheid? Is die **(CSCP56)**

Uitstekend	1
Goed	2
Niet goed en niet slecht	3
Slecht	4
Zeer slecht	5

58. Hebt u last van een of meer langdurige ziekten, aandoeningen of handicaps? **(CSCP57)**

Ja	1	→ vraag 59
Nee	2	→ vraag 60

59. In welke mate wordt u door deze langdurige ziekten, aandoeningen of handicaps belemmerd in uw dagelijkse bezigheden? Wordt u **(CSCP58)**

Sterk belemmerd	1
Licht belemmerd	2
Niet belemmerd	3

60. De onderstaande vragen gaan over hoe u zich in de afgelopen **4 weken** hebt gevoeld.

	altijd	meestal	vaak	soms	zelden	nooit
A Hoe vaak was u gedurende de afgelopen 4 weken erg zenuwachtig? (CSCP59A)	1	2	3	4	5	6
B Hoe vaak zat u gedurende de afgelopen 4 weken zo in de put dat niets u kon opvrolijken? (CSCP59B)	1	2	3	4	5	6
C Hoe vaak voelde u zich gedurende de afgelopen 4 weken kalm en rustig? (CSCP59C)	1	2	3	4	5	6
D Hoe vaak voelde u zich gedurende de afgelopen 4 weken somber en neerslachtig? (CSCP59D)	1	2	3	4	5	6
E Hoe vaak was u gedurende de afgelopen 4 weken een gelukkig mens? (CSCP59E)	1	2	3	4	5	6

UW OPVATTINGEN

61. Hieronder volgen enkele uitspraken over hoe u vindt dat familieleden met elkaar zouden moeten omgaan. Wilt u steeds aangeven wat uw mening is?

	helemaal mee eens	mee eens	niet eens, niet oneens	mee oneens	helemaal mee oneens
A Op familieleden moet je altijd kunnen rekenen (CSCP61A)	1	2	3	4	5
B Familieleden horen voor elkaar klaar te staan, ook als ze elkaar niet aardig vinden (CSCP61B)	1	2	3	4	5
C Als je zorgen hebt, hoort je familie je terzijde te staan (CSCP61C)	1	2	3	4	5
D Familieleden moeten er voor elkaar zijn in voor- en tegenspoed (CSCP61D)	1	2	3	4	5
E Kinderen zouden voor hun zieke ouders moeten zorgen (CSCP61E)	1	2	3	4	5
F Als ouders bejaard zijn, moeten ze bij hun kinderen kunnen inwonen (CSCP61F)	1	2	3	4	5
G Kinderen die dichtbij wonen zouden minstens één keer per week bij hun ouders op bezoek moeten gaan (CSCP61G)	1	2	3	4	5
H Kinderen zouden onbetaald verlof moeten opnemen om voor hun zieke ouders te zorgen (CSCP61H)	1	2	3	4	5
I Ouders horen hun volwassen kinderen te ondersteunen als die dat nodig hebben (CSCP61I)	1	2	3	4	5
J Ouders horen hun volwassen kinderen financieel te helpen als die dat nodig hebben (CSCP61J)	1	2	3	4	5
K Ouders horen hun volwassen kinderen onderdak te verschaffen als die dat nodig hebben (CSCP61K)	1	2	3	4	5
L Grootouders zouden bereid moeten zijn om regelmatig op hun kleinkinderen te passen (CSCP61L)	1	2	3	4	5
M Je leven is niet compleet als je geen kinderen hebt gehad (CSCP61M)	1	2	3	4	5
N Het is je plicht tegenover de samenleving om kinderen te krijgen (CSCP61N)	1	2	3	4	5
O Ik denk dat je je in deze wereld alleen in het eigen gezin met kinderen op je gemak kunt voelen (CSCP61O)	1	2	3	4	5
P Als je geen kinderen krijgt, kun je volgens mij nooit werkelijk gelukkig worden (CSCP61P)	1	2	3	4	5

62. Hieronder staan drie zaken die belangrijk kunnen zijn in de opvoeding van kinderen. Welk van deze drie vindt u het belangrijkste voor kinderen van **17 jaar**? En wat komt op de tweede plaats? En wat op de derde plaats?

	omcirkel uw eerste keus	omcirkel uw tweede keus	omcirkel uw derde keus
A Ouders gehoorzamen (CSCP64A)	1	2	3
B Rekening houden met anderen (CSCP64B)	1	2	3
C Zelf dingen doen en zelfstandig denken (CSCP64C)	1	2	3

63. Hieronder staat een aantal uitspraken over andere zaken die belangrijk zijn in het leven. Wilt u steeds aangeven of u het met de uitspraak eens of oneens bent?

	helemaal mee eens	mee eens	niet eens, niet oneens	mee oneens	helemaal mee oneens
A Een man en een vrouw mogen ongehuwd samenwonen (CSCP66A)	1	2	3	4	5
B Een kind mag zelf beslissen met wie het wil trouwen (CSCP66B)	1	2	3	4	5
C Twee mannen of twee vrouwen mogen ongehuwd samenwonen (CSCP66C)	1	2	3	4	5
D Een vrouw moet stoppen met werken als ze een kind krijgt (CSCP66D)	1	2	3	4	5
E De mening van de ouders moet een belangrijke rol spelen bij de keuze van een partner voor hun kind (CSCP66E)	1	2	3	4	5
F Gehuwden met jonge kinderen mogen niet scheiden (CSCP66F)	1	2	3	4	5
G Alleenstaande vrouwen kunnen hun kinderen goed opvoeden (CSCP66G)	1	2	3	4	5
H Het is onnatuurlijk als vrouwen in een bedrijf leiding uitoefenen over mannen (CSCP66H)	1	2	3	4	5
I Het is voor jongens belangrijker dan voor meisjes dat zij later hun eigen inkomen kunnen verdienen (CSCP66I)	1	2	3	4	5
J Een moeder die werkt, kiest voor zichzelf in plaats van voor het gezin (CSCP66J)	1	2	3	4	5
K De taken en verantwoordelijkheden in een relatie kunnen het best verdeeld worden volgens de gewoonten, tradities en regels die altijd hebben gegolden (CSCP66K)	1	2	3	4	5

64. De volgende uitspraken gaan over u zelf als persoon. Wilt u steeds aangeven of deze wel of niet op u van toepassing zijn?

	helemaal mee eens	mee eens	niet eens, niet oneens	mee oneens	helemaal mee oneens
A Mijn leven is ideaal in de meeste opzichten (CSCP67A)	1	2	3	4	5
B Mijn levensomstandigheden zijn uitstekend (CSCP67B)	1	2	3	4	5
C Ik ben alles bij elkaar genomen tevreden met mijn leven (CSCP67C)	1	2	3	4	5
D Als ik mijn leven opnieuw kon leven zou ik heel weinig anders doen (CSCP67D)	1	2	3	4	5

UW WERK

65. Volgt u op dit moment nog voltijds dagonderwijs of een voltijdse studie? **(CSCP67A1)**

Ja	1
Nee	2

66. Hebt u op dit moment betaald werk? **(CSCP70)**

Ja	1	→ vraag 68
Nee	2	→ vraag 67

67. Wat is dan uw belangrijkste dagelijkse bezigheid? **(CSCP70A1)**

Werkloos of werkzoekend	3	→ vraag 77
Langdurig ziek of arbeidsongeschikt	4	→ vraag 77
Gepensioneerd, vut	5	→ vraag 77
Studerend, schoolgaand	6	→ vraag 77
Voor het huishouden zorgend	7	→ vraag 77
Met zorgverlof	8	→ vraag 77
Met ander verlof, bijvoorbeeld sabbatical year	9	→ vraag 77
Onbetaald werk	10	→ vraag 77
Anders	11	→ vraag 77

68. Wat is momenteel uw beroep? De functie of het beroep graag zo nauwkeurig mogelijk omschrijven. **(CSCP70B1)**

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69. Hoeveel uur werkt u per week? Ga uit van een normale week en reken feitelijk gemaakte uren. **(CSCP70C1)**

Aantal uren per week	...
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70. Werkt u meestal meer of minder dan de vastgestelde tijd? **(CSCP73)**

Veel minder	1
Minder	2
Ongeveer even veel als vastgesteld	3
Meer	4
Veel meer	5

71. Vereist uw beroep dat u meer dan eens buiten kantoortijden moet werken, dat wil zeggen buiten 7.00-18.00 uur?
(CSCP74)

Ja	1
Nee	2

72. Wilt u van de volgende tijden zeggen of u dan wel eens werkt, en zo ja hoe vaak dat is?

	nooit	heel af en toe	om de zoveel weken	vrijwel elke week
A In de avonduren, dat wil zeggen, tussen 18 uur en 24 uur (CSCP75A)	1	2	3	4
B 's Nachts, dat wil zeggen na 24 uur (CSCP75B)	1	2	3	4
C Een middag, avond of nacht in de weekenden (CSCP75C)	1	2	3	4

73. Werkt u wel eens thuis? (CSCP76)

Nee, vrijwel niet	1
Ja, ongeveer 1 dag per week	2
Ja, meerdere dagen per week	3

74. Bent u wel eens 's avonds of in het weekend weg in verband met etentjes, cursussen of congressen voor het werk?
(CSCP77)

Nee, nooit weg	1
Ja, een of twee keer per jaar	2
Ja, drie tot vier keer per jaar	3
Ja, vaker dan vier keer per jaar	4

75. Hoeveel vrijheid hebt u bij het bepalen van uw werktijden en werkdagen? (CSCP78)

Geen of nauwelijks vrijheid	1
Wel enige vrijheid	2
Redelijk veel vrijheid	3
Bepaal zelf tijden en of dagen	4

76. Wat is de postcode van het adres waar u werkt? Het gaat om de postcode van het straatadres, niet van de postbus. Als u de postcode niet kent, geef dan de plaats op waar u werkt.

Postcode	...
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Plaats (CSCP79)	...
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77. De volgende vragen gaan over hoeveel tijd u gewoonlijk besteedt aan de huishoudelijke taken. Kunt u per taak aangeven of u dit doet, en zo ja, hoeveel minuten per week. Ga uit van een normale week.

	Geen tijd	wel tijd	min
A Eten koken	1 (CSCP83A1)	2 → <i>namelijk</i>	(CSCP83A2)
B Boodschappen doen	1 (CSCP83B1)	2 → <i>namelijk</i>	(CSCP83B2)
C Opruimen en schoonmaken	1 (CSCP83C1)	2 → <i>namelijk</i>	(CSCP83C2)
D Administratie doen, financiën regelen	1 (CSCP83D1)	2 → <i>namelijk</i>	(CSCP83D2)
E Klusjes doen in en rond huis	1 (CSCP83E1)	2 → <i>namelijk</i>	(CSCP83E2)
F Wassen en strijken	1 (CSCP83F1)	2 → <i>namelijk</i>	(CSCP83F2)

UW PARTNER EN UW GEZIN

De volgende vragen gaan over uw partner en eventuele kinderen.

78. In welke mate wordt u door uw partner gesteund in de volgende zaken?

	geen steun van partner	weinig steun van partner	redelijk veel steun van partner	zeer veel steun van partner
A Bij beslissingen rond uw werk of opleiding (CSCP84A)	1	2	3	4
B Bij zorgen of eventuele problemen met uw gezondheid (CSCP84B)	1	2	3	4
C Bij de besteding van uw vrije tijd en uw sociale contacten (CSCP84C)	1	2	3	4
D Bij allerlei praktische zaken die u moet doen (CSCP84D)	1	2	3	4
E Bij meer persoonlijke zaken die u bezighouden (CSCP84E)	1	2	3	4

79. Kunt u van de volgende dingen zeggen of zij wel eens zijn voorgekomen tussen u en uw partner in de afgelopen **12 maanden**?

	niet	een enkele keer	meerdere keren	n.v.t. (we wonen niet samen)
A Dat er felle discussies waren tussen u en uw partner (CSCP85A)	1	2	3	
B Dat de één de ander sterke verwijten maakte (CSCP85B)	1	2	3	
C Dat u een tijd niet meer met elkaar wilden praten (CSCP85C)	1	2	3	
D Dat ruzies uit de hand liepen (CSCP85D)	1	2	3	
E Dat u een tijdje niet meer bij elkaar woonde (CSCP85E)	1	2	3	9

80. De volgende vragen gaan over hoe tevreden u **op dit moment** bent over uw relatie.

	helemaal mee eens	mee eens	niet eens, niet oneens	mee oneens	helemaal mee oneens
A We hebben een goede relatie (CSCP86A)	1	2	3	4	5
B De relatie met mijn partner maakt me gelukkig (CSCP86B)	1	2	3	4	5
C Onze relatie is sterk (CSCP86C)	1	2	3	4	5
D De relatie met mijn partner is erg stabiel (CSCP86D)	1	2	3	4	5

81. Hoe zijn de huishoudelijke taken bij u thuis verdeeld tussen u en uw partner? Kunt u van elk van de volgende zaken aangeven wie dat meestal doet?

	altijd door u	vaker door u	gelijk	vaker door partner	altijd door partner
A Eten koken (CSCP87A)	1	2	3	4	5
B Boodschappen doen (CSCP87B)	1	2	3	4	5
C Opruimen en schoonmaken (CSCP87C)	1	2	3	4	5
D Administratie doen, financiën regelen (CSCP87D)	1	2	3	4	5
E Klusjes doen in en rond huis (CSCP87E)	1	2	3	4	5
F Wassen en strijken (CSCP87A1)	1	2	3	4	5

82. Hebt u thuiswonende kinderen? **(CSCP88)**

Ja	1	→ vraag 83
Nee	2	→ vraag 85

83. Hebt u **de afgelopen week** de volgende activiteiten met uw kinderen gedaan?

	niet	een enkele keer	meerdere keren
A Voorlezen (CSCP89A)	1	2	3
B Thuis spelletjes doen, computeren, tekenen (CSCP89B)	1	2	3
C Helpen met huiswerk (CSCP89C)	1	2	3
D Naar sport of vereniging brengen (CSCP89D)	1	2	3

84. Hoe zijn de opvoedingstaken bij u thuis verdeeld tussen u en uw partner? Kunt u van elk van de volgende zaken aangeven wie dat meestal doet?

	altijd door u	vaker door u	gelijk	vaker door partner	altijd door partner	n.v.t. (geen jonge kinderen)
A Kind wassen, helpen met aankleden (CSCP90A)	1	2	3	4	5	9
B Thuis blijven bij ziekte van kind, 's nachts uit bed gaan (CSCP90B)	1	2	3	4	5	9
C Praten over problemen van kind of over beleefdheidsregels (CSCP90C)	1	2	3	4	5	9
D Kinderen naar school, crèche of oppas brengen (CSCP90D)	1	2	3	4	5	9

85. Als u op bezoek gaat bij familie, is dat meestal samen met uw partner of ook wel zonder uw partner? **(CSCP91)**

Meestal samen met partner	1
Vaker samen dan alleen	2
Vaker alleen dan samen	3
Meestal alleen, zonder partner	4

86. Als u iets doet in uw vrije tijd, bijvoorbeeld een avond uit, een dagje weg, recreatie buitenshuis, doet u dat dan meestal met uw partner of meestal zonder uw partner? **(CSCP92)**

Meestal samen met partner	1
Vaker samen dan alleen	2
Vaker alleen dan samen	3
Meestal alleen, zonder partner	4

87. Zijn de vrienden en vriendinnen die u hebt vooral uw eigen vrienden of zijn het vooral gemeenschappelijke vrienden, met uw partner? **(CSCP93)**

Vooraf eigen vrienden	1
Meer eigen dan gemeenschappelijke vrienden	2
Meer gemeenschappelijke dan eigen vrienden	3
Vooraf gemeenschappelijke vrienden	4

UW WOONPLAATSEN

88. In welke woonplaatsen of landen hebt u gewoond vanaf uw geboorte tot nu? Alleen plaatsen meetellen waar u ten minste 3 maanden hebt gewoond. Begin bij de woonplaats waar u woonde bij geboorte. Bij woonplaatsen die in meer dan één provincie voorkomen, graag ook provincie vermelden.

	A Woonplaats	B Provincie (indien nodig)	C Indien buitenland, vermeld hier het land	D In welk jaar bent u hier komen wonen?
1	(CSCP93A1)	(CSCP93A2)	(CSCP93A3)	(CSCP93A4)
2	(CSCP93B1)	(CSCP93B2)	(CSCP93B3)	(CSCP93B4)
3	(CSCP93C1)	CSCP93C2)	(CSCP93C3)	(CSCP93C4)
4	(CSCP93D1)	CSCP93D2)	(CSCP93D3)	(CSCP93D4)
5	(CSCP93E1)	CSCP93E2)	(CSCP93E3)	(CSCP93E4)
6	(CSCP93F1)	CSCP93F2)	(CSCP93F3)	(CSCP93F4)
7	(CSCP93G1)	CSCP93G2)	(CSCP93G3)	(CSCP93G4)
8	(CSCP93H1)	CSCP93H2)	(CSCP93H3)	(CSCP93H4)

Als u in meer dan 8 woonplaatsen hebt gewoond kunt u op pagina 27 doorgaan.

89. Ten slotte willen wij u vragen of u toestemming geeft om uw gegevens uit dit onderzoek te combineren met CBS-gegevens, zoals gegevens over huishoudens en werkgelegenheid. Geeft u hiervoor toestemming? **(CSCP93Q1)**

Ja	1
Nee	2

90 Ten slotte nog dit. Wij willen dit onderzoek in de toekomst herhalen om te kunnen zien wat er in het leven van mensen verandert. Vindt u het goed wanneer wij dan opnieuw met u contact opnemen? U kunt op dat moment beslissen of u dan daadwerkelijk mee wilt doen. **(CSCP94)**

Ja	1
Nee	2

91. Datum van invullen: dag maand jaar **(CSCP94A1)**

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HARTELIJK DANK VOOR UW MEDEWERKING!

Hebt u nog vragen of opmerkingen? Deze kunt u hier invullen of op de achterzijde. **(CSCPCOM)**

Vervolg vraag 51

Als u meer dan 5 kinderen hebt gekregen, kunt u hier doorgaan.

	Geboortejaar?	Wat is het geslacht?	Waar woont dit kind?
Kind 6 (CSCP43Q1)	1 vrouw 2 man (CSCP43Q2)	1 zelfstandig 2 bij u thuis 3 bij ex-partner 4 elders 5 niet meer in leven (CSCP43Q3)
Kind 7 (CSCP43R1)	1 vrouw 2 man (CSCP43R2)	1 zelfstandig 2 bij u thuis 3 bij ex-partner 4 elders 5 niet meer in leven (CSCP43R3)
Kind 8 (CSCP43S1)	1 vrouw 2 man (CSCP43S2)	1 zelfstandig 2 bij u thuis 3 bij ex-partner 4 elders 5 niet meer in leven (CSCP43S3)
Kind 9 (CSCP43T1)	1 vrouw 2 man (CSCP43T2)	1 zelfstandig 2 bij u thuis 3 bij ex-partner 4 elders 5 niet meer in leven (CSCP43T3)
Kind 10 (CSCP43U1)	1 vrouw 2 man (CSCP43U2)	1 zelfstandig 2 bij u thuis 3 bij ex-partner 4 elders 5 niet meer in leven (CSCP43U3)

Vervolg vraag 88

Als u in meer dan 8 woonplaatsen heeft gewoond, kunt u hier doorgaan.

	A Woonplaats	B Provincie (indien nodig)	C Indien buitenland, vermeld hier het land	D In welk jaar bent u hier komen wonen?
9	(CSCP93I1)	(CSCP93I2)	(CSCP93I3)	(CSCP93I4)
10	(CSCP93J1)	(CSCP93J2)	(CSCP93J3)	(CSCP93J4)
11	(CSCP93K1)	CSCP93K2)	(CSCP93K3)	(CSCP93K4)
12	(CSCP93L1)	CSCP93L2)	(CSCP93L3)	(CSCP93L4)
13	(CSCP93M1)	CSCP93M2)	(CSCP93M3)	(CSCP93M4)
14	(CSCP93N1)	CSCP93N2)	(CSCP93N3)	(CSCP93N4)
15	(CSCP93O1)	CSCP93O2)	(CSCP93O3)	(CSCP93O4)
16	(CSCP93P1)	CSCP93P2)	(CSCP93P3)	(CSCP93P4)