# FERTILITY AND FAMILY SURVEYS IN COUNTRIES OF THE ECE REGION 

A Project Undertaken by<br>The Population Activities Unit of The Economic Commission for Europe with Financial Support from<br>The United Nations Population Fund

## QUESTIONNAIRE AND CODEBOOK



This publication fon outgrowth of the project "Promotion of fertility and family surveys in developing ECE countries" carried out by the Population Activities Unit (PAU) of the United Nations Economic Commission for Europe during 1988-1991. The objectives of the project included the preparation of a framework paper as well as core and module questionnaires which could be used by countries wishing to conduct fertility and family surveys under the project. These objectives were to be achieved through close collaboration between the PAU and population centres or individual demographers from the various countries of Europe and North America interested in working together to collect and analyze internationally comparable sample survey information on fertility and the family, It is hoped this goal will be reached during 1992-1995 under the auspices of the project "Fertility and Family Surveys in Countries of the ECE Region" which is currently being implemented by the PAU.

The publication consists of four parts, the first of which includes instructions to the countries participating in the FFS project on the use of the FFS questionnaires. The second part presents the FFS questionnaire itself, which consists of a questionnaire for women and another for men, each with ten sections, which together make up the core of the FFS questionnaire, and four optional modules. The reader is alerted to the fact that the questionnaires in this second part, in addition to being numbered consecutively at the bottom of each page, follow their own page numbering system which appears at the top of each page. Part three includes instructions to FFS interviewers, among which are the following: general guidelines for conducting an interview, procedures for completing the FFS questionnaire, and specific instructions concerning selected questions. Part four contains all necessary information on how to prepare national FFS Standard Recode Files (SRFs), which will be submitted to the PAU for inclusion in the FFS data base. Possible changes in or additions to these instructions on the preparation of national FFS Standard Recode Files will be announced through the FFS Newsletter.

Much of this publication has been developed using ISSA, the Integrated System for Survey Analysis. This software package, which was developed at the Institute for Resource Development (Columbia, Maryland, United States of America) in connection with their work on Demographic Health Surveys (DHS) in developing countries, has enabled international comparability of DHS data sets. It is hoped that the use of ISSA by the PAU and participating countries will greatly contribute to the standardization of FFS survey procedures, comparability of FFS data and the preparation of FFS country reports. The countries currently participating in the FFS project are: Belgium, Bulgaria, Czechoslovakia, Estonia, Finland, France, Germany, Hungary, Italy, Latvia, Lithuania, Netherlands, Norway, Poland, Romania, Spain, Sweden, Switzerland, Turkey, United States of America, and Yugoslavia.

The Pau gratefully acknowledges the many individuals and institutions who have contributed to the development of the materials included in this publication. Mr. Robert Cliquet, Director, Population and Family Study Centre (CBGS, Brussels, Belgium), prepared the paper "Outline of the framework for fertility and family surveys in the early 1990s in the ECE region", which provided the theoretical and practical basis for drafting early versions of the FFS questionnaire. Mr. Cliquet, Mr, Freddy Deven, Mrs. Maitine Corijn, and Mr. Marc Callens, CBGS, have prepared two such versions of the questionnaire. The members of the FFS Informal Working Group met on two occasions (January 1990 and June 1991) and commented extensively on those drafts, thereby contributing to the development of the questionnaire. In addition, the extensive and thoughtful comments of the participants of the FFS expert group meeting (January 1991) have been a great help in the development of the questionnaire.

Contributions have also been made by Mr. Freddy Deven, who developed the module on values and beliefs, and by Mrs. Rosella Palomba, Institute for Population Research (Rome, Italy) and Mr. Hein Moors, Netherlands Interdisciplinary Demographic Institute (The Hague, Netherlands), who contributed the module on population policy acceptance. Mr. Martin Vaessen, Director, Institute for Resource Development, personally supervised a pretest of the FFS questionnaire (except for the modules on values and Resource Resource Development in Chittenden County (Vermont, United States of America) in suggestions for the final revisions of pretest, Mr. Vaessen formulated a series of Institute for Resource Development of the FFS questionnaire. Mrs. Jeanne Cushing, workshop for the FFS project during 10 to 28 February 1992 in Warsaw ISSA training provided many useful ideas and suggestions.

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PART ONE
INSTRUCTIONS ON THE OSE OF THE FFS QUESTIONNAIRE


* QUESTIONS MARKED WITH AN ASTERISK HAVE AN INSTRUCTION IN THE INTERVIEWER'S MANUAL (PART THREE), SECTION III.

The FFS questionnaire consists of a questionnaire for women and a questionnaire for men, each of which includes 10 core sections and four modules. The questionnaires for women and men are identical except for some questions in Sections 2, 3, 6, and 9, and major differences between Sections 4 and 5 .

Ten sections, which are strongly recommended for incorporation into the national FFS questionnaires of countries participating in the project are as follows:

```
Section 0: household characteristics
Section 1: parental home
Section 2: partnerships
Section 3: children
Section 4: other pregnancies
Section 5: fertility regulation
Section 6: views on having children
Section 7: other views
Section 8: education and occupation
Section 9: partner characteristics
```

Four modules, whicl are optional are as follows:
Module 1: migration history
Module 2: contraception history
Module 3: values and beliefs
Module 4: population policy acceptance
Modules 3 and 4 have not been included in the pretest of the FFS questionnaire in January 1992 by the Institute for Resource Development in Chittenden County, Vermont, United States of America. Countries wishing to implement modules 3 and/or 4 in their national FFS questionnaires are, therefore, urged to pretest them as part of their pilot studies before the main fieldwork begins. They should also consider re-allocating the following module 3 and 4 questions as suggested below:

709: probably best pooled with 902-915 714: probably best pooled with 916-919
715: may need a prior question on nationality
716-719: probably best pooled with 701-702
927: should probably replace core question 609
931: probably best pooled with 916-919
932: probably best placed immediately after 820
933: probably best placed immediately after 014
Countries planning to exclude one or more of the four proposed modules will have, in certain instances, to make appropriate adjustments in the FFS questionnaire. In particular, those wishing to exclude module 1 (migration history), will need to replace original page 2 in the questionnaire for women and men by a revised page 2, which is shown immediately after the last instruction on the use of the FFS questionnaire below. Countries planning to exclude module 2 (contraception history) should replace original page 9 in the questionnaires for women and men, respectively, by revised versions of page 9 (one for women and the other for men); the revised versions are shown below. Those wishing to exclude module 3 (values and beliefs) and/or module 4 (population policy acceptance) should only remove the relevant pages from the questionnaire; no special adjustments are required.

Questionnaires for women and men include 8 tables each, among which are the tables in modules 1 and 2. The numbers of columns provided in those tables for entering data are as follows:

| household members: | 5 |
| :--- | :--- |
| migrations: | 5 |
| partnerships: | 4 |
| maternity/paternity: | 5 |
| other pregnancies: | 4 |
| contraceptive methods: | 3 |
| education: | 5 |
| occupation: | 5 |

Countries are urged to provide additional sheets for each table at the back of their national FFS questionnaires. The above numbers of columns are for the sake of convenience and have nothing to do with the number of columns that may be required in any given interview or the number of columns allowed for by the ISSA data entry programme.

The design of the cover page for the national FFS questionnaire and of the cards to be shown to respondents is left to participating countries. The minimum information that must be collected on the cover page consists of the following 6 items, which are also mandatory for the FFS Standard Recode File (see Part Four):

Country code (2 digits);
Household identification number (10 digits);
City, town, or village of residence (1 digit);
Month in which the interview was conducted ( 2 digits);
Year in which the interview was conducted (2 digits); and
Caseweight (5 digits).
The Standard Recodes for city, town, or village of residence, for education, and for occupation are in agreement with international standard classifications fully endorsed by the United Nations, such as the International Standard Classification of Education (ISCED) in 1 or 2 digits and the International Standard Classification of Occupations (ISCO) in 2 or 4 digits. Countries are free to use their own coding schemes for these and other variables but are strongly urged to choose them in such a way that later conversion to these and other FFS Standard Recodes will not create any problems. In practice, this will mean that each country is free to opt for more refined classifications but not for ones cruder than those recommended for the FFS questionnaire.

For lack of agreement among members of the FFS Informal Working Group about the use of names in the FFS questionnaire, especially in Section 0, the formulation of questions 004 to 009 has been left to participating countries.


## Standard Recode for 103

| 1 | If $<2,000$ inhabitants | $=$ rurall |  |
| ---: | ---: | ---: | :--- |
| 2 | If | $2,000-9,999$ | $=$ urban2 |
| 3 | If | $10,000-99,999$ | $=$ urban3 |
| 4 | If $100,000-999,999$ | $=$ urban4 |  |
| 5 | If $1,000,000+$ | $=$ urban5 |  |

* QUESTIONS MARKED WITH AN ASTERISK HAVE AN INSTRUCTION IN THE INTERVIEWER'S MANUAL (PART THREE), SECTION III


* qUESTIONS MARKED WITH AN ASTERISK HAVE AN INSTRUCTION IN THE INTERVIEWER'S MANUAL (PART THREE), SECTION III

| ffs Core section 5: FERTILIty regulation (men) |  |  |  |
| :---: | :---: | :---: | :---: |
| 502* | How old were you when you had sexual intercourse for the very first time in your life? $D K=97$ | Age. |  |
| 503 | At this very first sexual intercourse, did you and/or the other person do or use anything to avoid her becoming pregnant, anything at all? | Yes. No. . | $\xrightarrow{\underset{\rightarrow}{\longrightarrow}}$ |
| 504 | Have you and/or the other person ever done or used anything to avoid her becoming pregnant, anything at all? | Yes. No. | $\longrightarrow 507$ |
| 505* | How old were you when you and/or the other person first did or used something to avoid her becoming pregnant? $D K=97$ | Age |  |
| 506 | Which contraceptive method or combination of methods did you and/or the other person use at that time? <br> Method $\boldsymbol{A}$ $\qquad$ <br> Method B if combination <br> SEE BOTTOM CODES |  |  |
|  |  |  |  |
| 508* As far as you know, is it physicaliy possibie for your partner personally to have a child, supposing she wanted one? <br> Certainly yes........ <br> Probably yes......... <br> Probably not.......... <br> Certainly not........ <br> Don't know (for gure) |  |  |  |
| 509* | Has she had an operation that makes it difficult or impossible for her to have any (more) children? | Yes. No. | $\rightarrow 512$ |
| 510* | In what month and year did she have that operation? | Month. <br> Year <br> Age. |  |
| 511* | Did she have that operation for contraceptive or medical reasons? | Contraceptive..... <br> Medical <br> Both. | $\begin{aligned} & \rightarrow 609 \\ & \longrightarrow 612 \end{aligned}$ |
|  | Have you had sexual intercourse in the last 4 weeks? | Yes. . No... |  |
| 513 | CHECK 504: EVER USED CONTRACEPTION? YES (504 = 1 OR BLANK) | NO ( $504=2)$ | 60 |
| 514 | Have you and/or your partner used any contraceptive method or combination of methods In the last 4 weeks? | Yes No. | $\rightarrow 601$ |
| 515* | Which contraceptive method or combination of methode have you and/or your partner used in the last 4 weeks? <br> SEE BOTTOM CODES | Method A $\qquad$ <br> Method B if combination. |  |
| 516* | CHECK 515: STERILIZATION SELF? $\operatorname{YES}(515=01)$ | NO (515 <> 01) | $\xrightarrow{\rightarrow}$ |
| 517* | In what month and year were you sterilized? <br> ENTER DATE AND SKIP TO 609 | Month. <br> Year. <br> Age. | $\rightarrow 6$ |


| Standard Recode for 506, 515 |  |
| :--- | :--- |
| 01 Sterilization self | 07 Diaphragm, foam, jelly, sponge |
| 02 sterilization current partner | 08 Condom |
| 03 sterilization ex-partner | 09 Periodic abstinence, rhythm, safe period |
| 04 Pill | 10 Withdrawal |
| 05 Intra-uterine device | 11 Any other method(s) |
| 06 Injections | 99 Not applicable (no Method B) |

* QUESTIONS MARKED WITH AN ASTERISK HAVE AN INSTRUCTION IN THE INTERVIEWER'S MANUAL (PART THREE), SECTION III,

| 001 | To begin, 1 would like to ask how many persons, fincluding yourself, usually live in your household? |
| :---: | :---: |





| 008 | MARITAL STATUS | Single........ Married...... 2 Widowed...... 3 Divorced..... 4 Legally separated.... 5 | Single......... Married...... Widowed...... Divorced..... Legally separated.... 5 | Single....... 1 <br> Married...... 2 <br> Widowed. . . . . . 3 <br> Divorced..... 4 <br> Legally <br> separated.... 5 | Single........ 1 <br> Married. . . . . 2 <br> Widowed....... 3 <br> Divorced..... 4 <br> Legally <br> separated.... 5 | $\begin{aligned} & \text { Single........ } 1 \\ & \text { Married...... } 2 \\ & \text { Widowed...... } 3 \\ & \text { Divorced..... } 4 \\ & \text { Legally } \\ & \text { Beparated. . . . } 5 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 009* | MAIN ACTIVITY | Employed. . . . . 1 <br> Unemployed. . 2 <br> Housewife/ <br> Houseman. .... 3 <br> Study......... 4 <br> Retired...... 5 <br> other......... 6 | Employed. . . . . 1 <br> Unemployed... 2 <br> Housewife/ <br> Houseman. . ... 3 <br> Study. . . . . . . . 4 <br> Retired...... . 5 <br> Other......... 6 | Employed..... 1 <br> Unemployed... 2 <br> Housewife/ <br> Houseman. . . . 3 <br> Study........ ${ }^{4}$ <br> Retired...... 5 <br> other......... 6 | Employed..... 1 <br> Unemployed... 2 <br> Housewlfo/ <br> Houseman..... 3 <br> Study......... 4 <br> Retired. . . . . 5 <br> other......... 6 | Employed..... 1 <br> Unemployed. . . 2 <br> بousemife/ <br> Houseman. . ... 3 <br> study......... 4 <br> Ret1red...... 5 <br> other......... 6 |
| 010* | CHECK 001: | $\begin{aligned} & 001=1 \ldots \ldots .1 \\ & 001>1 \ldots .2 \end{aligned}$ |  |  |  |  |


| 011* | REPEAT 004-009 <br> FOR NEXT MEMBER; <br> If NO MORE MEMBERS, SKIP TO 013. | $\therefore$ |  |
| :---: | :---: | :---: | :---: |
| 012 | Do you own or rent thls dwelling unit? | Own <br> Rent <br> Other | $\left.\begin{array}{l} \ldots .1 \\ \cdots \cdots 2 \end{array}\right] \rightarrow 100$ |
| 013 | Is this dweliling unit owned or rented? |  | $\ldots{ }_{2} \ldots{ }^{2}$ |
| 014* | Who rents/owns this dwelling unit? <br> ENTER COLUMN NUMBER(S) OF PERSON(S) RENTING/OWNING AND SKIP TO 100: | COLUMN NUMBER OF OWNER/TENANT $1 . \ldots . .$. <br> COLUMN NUMBER OF OWNER/TENANT 2. <br> COLUMN NUMBER OF OWNER/TENANT 3......... <br> COLUMN NUMBER OF OWNER/TENANT 4........ |  |


| Standard Recode for 004 | 41 Son/daughter |
| :--- | :--- |
| 11 Grandparent | 42 Son/daughter's partner |
| 21 Parent/atep-parent | 43 Adopted Ghild |
| 22 Parther's parent | 44 Partner's child |
| 31 Partner | 45 Fosterchild |
| 32 Partner's brother/sister | 51 Grandchild |
| 33 Brother/sister | 61 Other relatlve |
| 34 日rother/sister's partner | 71 Non-relative |
|  |  |

- questions manked with an asterisk have an instruction in the interviewer's manuat (part three), secticn iti.

* QUestions marked with an asterisk have an instruction in the interviewer's manuai (part three), section iti.



[^0]| FFS Core section 2: Parthersh |  |  |
| :---: | :---: | :---: |
| 200* The following questions are about partners with whom you have had an intimate relationghip, whether you were married or not. and whth whom you have lived for some time in the same household (external conditions such as housing or work permicting). If you have lived twice with the same partner, that counts as two different partrerbhips! |  |  |
|  | Let me cirst ank, have you ever been marriedr |  |
|  | How many times have you bean married altogether? | Number.......................................... $\square$ |
|  | what is your marital status at present? <br> check answer against oob, first column! |  |
|  | Is your husband currentiy living with you in this household? |  |
|  | Why not, if I may ask? |  |
|  | Have you ever lived in the game mousehold with someone with whom you had an intimate relationghip but did not marry? |  |
|  | How many auch partnerships have you had alcogether, faciuding multiple partnerships with the same partner? |  |
| $208$ |  |  |
|  |  |  |
| 210 | Are you currently living in the same hounehold with someone with whom you have an intimate relationship but to whom you are not married? |  |
| 211Are you currently having an intimate <br> telationghip $w 1 t h$ <br> Beparate household |  |  |
| 212 | Are you living separately because you want to or because you have to? |  |
| 213 | Do you intend to start living together within the next 2 yearg, without being married? |  |
| 214 | Do you intend to marry within the next? years? |  |
| 215 | SUM ANSWERS TO 202 AND 207 (BLANK $=0$ ) AND ENTER TOTAL: | TOTAL NUMBER OF DIFPERENT PARTNERSHIPS................. $\square$ |
| 216 | ```CHECK 215: TOTAL NUMBER OF DIFFERENT PARTNERSHIPS TOTAL > O \\ TOTAL \(=0\) \(\square\)``` $\qquad$ |  |
| 217 | Now I would like to ask a few questions number of colums to be entered in partners | (each of) your partnership(e) (starting with the first one). <br> table = total $215!$ |

- questions marked with an asterisk have an instruction in the interviemer's manun (part three), section iti-

* questions marked with an asterisk have an instruction in the interviewer's manuai (part three), section iti.

| FFS CORE SECTION 3: Children paç 6 |  |  |  |
| :---: | :---: | :---: | :---: |
| 300 | Now I would like to talk about children, 1ncluding any adopted, step- or costerchildren you may have had. |  |  |
| $301 *$ | Have you ever given birth to a ch1ld who was born allve? | $\begin{aligned} & \text { Yes.. } \\ & \text { No... } \end{aligned}$ | $\xrightarrow{L} 303$ |
| 302 | How many children have you had altogether? | Number . |  |
| 303 | Have you ever adopted a child as your own? | Yes. <br> No... | $\xrightarrow{\longrightarrow} 305$ |
| 304 | How many children have you adopted altogether? | Number |  |
| 305 | Have you ever had a stepchild who lived with you for some time in the same household? | Yes. <br> No. . | $\rightarrow 307$ |
| 306 | How many such stepchildren have you had in all? | Number. |  |
| 307 | Have you ever had a coterchild who lived with you for some time in the same household? | Yes. <br> No.. | $\rightarrow 309$ |
| 308 | How many such fosterchlldren have you had? | Number. |  |
| 309 | SUM ANSWERS TO 302, 304, 306 AND 308 (8LANX $=0$ ), AND ENTER TOTAL | тоtal. . . . . . . . . . . . . . . . . . . . . |  |
| 310 | CHECK 309: <br> Just to make sure that $I$ have th that correct? <br> No $\square$ | right: you have had in TOTAL $\qquad$ ch1ldren at | $\rightarrow 312$ |
| 311 | PROBE AND CORRECT 301-310 AS NECE | ARY. |  |
| 312 | CHECK 309: $\text { TOTAL > } 0$ | TOTAL $=0$ | $\rightarrow 405$ |
| 313 | Now I would like some informatio <br> NUMBER OF COLUMNS FIRST TO BE EN number of columns next to be en number of columns next to be en nUMBER OF COLUMNS NEXT TO BE EN | about (each of) your child(ren). <br> reo in materntty table $=$ total 302 (blank $=0$ ) <br> red in maternity table $=$ total 304 (blank $=0$ ) <br> red in maternity table $=$ total 306 (blank $=0$ ) <br> red in maternity table - total 308 (blank - 0) |  |

* QUestions marked with an asterisk have an instruction in the interviewer's manual (part three), section ili.


Standard Recode for 317
1 child died
2 child given up for adoption
3 Child moved out to live on his/her own
4 Child moved in with other parent
5 Respondent moved, child staying behind
6 Other

* Questions marked with an asterisk have an instruction in the interviewer's manual (part three), section iti.


[^1]


## Standard Recode for 506, 515

01 Sterilization gelf 07 Diaphragm, foam, jelly, sponge

02 Sterilization current partner
07 Dlaphragm, foam, jelly. sponge
08 Condom
09 Periodic abstinence, rhythm, bafe period
03 Sterilization ex-partner
10 Withdrawal
04 Pill
05 Intra-uterine device
11 Any other mechod(s)
06 Injections
99 Not applicable (no Method B)

* questions marked with an asterisk have an instruction in the interviewer's manual (part three), section ili.
518* Now I would like to talk about all maln methods of contraception that you and/or your partner(s) may ever have used, elther to avoid or to delay your becoming pregnant. With "main" I mean any particular method or combination of methods that you andfor your partner(s) have relled on for contraceptive purposes durlng 3 congecutive months or longer. Have you ever used a particular method or comblnation of methode for so long?
Could you ploase indicate which contraceptive methods or combinations of methods you have relled on, btarting with the firgt? If you have used a particular method or combination of methods more than once, for example before and after the birth of a child, please mention each use separately.
first enter each method or combination mentioned, one per columy, in 520 of coniracertion table:

| $01=$ STERILIzATION SELF | 07 = DIAPHRAGM, FOAM, JELLY, SPONGE |
| :---: | :---: |
| $02=$ STERILIZATION CURZENT PRRTNER | OB - CONDOM |
| $03=$ STERILIZATION EX-PARTNER | $09=$ Periodic abstinence, rhythm, safe period |
| $04=$ PILL | $10=$ WITHORAWAL |
| $05=$ INTRA-UTERINE DEVICE | 11 = ANY OTHER METHOD |
| OG = INJECTIONS | $99=$ NOT APPLICABLE (NO METHOD B) |

AFTER LISTING ALI METHODS, CONTINUE WITH 521-527, FIRST COLUMN.

|  |  | 01 | 02 | 03. |
| :---: | :---: | :---: | :---: | :---: |
| 520* | METHOD(S) USED: | Method A. $\qquad$ Method E if combi.... $\square$ | Method A. $\qquad$ Method B it combi.... | Method A. $\square$ Mothod B if combl.... |
| 521* | IF $520=01$ OR 02, COPY DATE FROM 510 OR 517; OTHERWISE ASK: In what month and year did you first btart using (METHOD)? | Month. <br> Year <br> Age | Month. Yeat. <br> Age. | Month <br> Year. <br> Age |
| 522* | CHECK 520 . <br> NEXT COLUMN, <br> FOR MORE METHODS: | $\qquad$ 525 <br> NO MORE METHODS. $\qquad$ | MORE METHODS .............] NO MORE METHODS . . . . . . . .... 2 |  |
| 523* | CHECK 520, CURRENT COLUMN: | $\left.\begin{array}{rl} 520 & =01 \ldots \ldots \ldots \ldots \ldots \ldots \\ 520 & =02 \ldots \ldots \ldots \ldots \ldots \ldots \\ 509 \ldots \end{array}\right]$ |  |  |
| 524* | Are you curtentiy still using (METHOD)? |  |  |  |
| 525* | In what month and year did you first stop using (METHOD)? | Month <br> Year. <br> Age $\qquad$ | Month <br> Year. <br> Age. | Month Year. Age $\qquad$ |
| 526* | why did you atop using (METHOD)? <br> ONE REASON ONLY: MAIN REASON | Method falled: pregnancy. 01 wanted a child............. 02 <br> Partner disapproved...... 03 <br> Side effects................ 04 <br> Health concerns.......... 05 <br> Access/avallability...... 06 <br> wanted other method....... 07 <br> Inconvenient to use...... 08 <br> No sexual relations...... 09 <br> cost. . . . . . . . . . . . . . . . . . . . 10 <br> Dther. .......................... 11 | Method falled: pregnancy. 01 <br> wanted a chlld........... 02 <br> Partner disapproved...... 03 <br> Side eftects.............. 04 <br> Health concerng........... 05 <br> Access/avallability..... . 06 <br> Wanted other method..... 07 <br> Inconvenient to use...... 08 <br> No gexual relations...... 09 <br> cont...................... . . . . 10 <br> other.............................. . . 11 | Method failed: pregnancy. 01 wanted a child............. 02 <br> Partner disapproved...... 03 <br> Side eifects................ 04 <br> Health concerna........... 05 <br> Access/avallability, .... 06 <br> wanted other method...... 07 <br> inconvenient to use...... 08 <br> No gexual relations...... 09 <br> Cost.......................... 10 <br> other............................. 11 |



QUESTIONS MARKED WITH AN ASTERISK HAVE AN INSTRUCTION IN THE INTERVIEWER'S MANUAL (PART THREE), SECTION III.


[^2]

[^3]
ffs module 3: values and beliefs (optional)

| 713 | SHOW CARD D: <br> Here is a ilst of qualities children can be encouraged to learn at home. Which, if any, do you consider especialiy important? Please choose up to five. <br> (A) Good manners <br> (B) Independence <br> (C) Hard work <br> (D) Feeling of responsibility <br> (E) Imagination <br> (F) Tolerance and respect for other people <br> (G) Thrift, saving money and things <br> (H) Determination, perseverance <br> (I) Religious faith <br> (J) Unselfishness <br> (X) Obedience | ENTER UP TO 5 LETTERS CORRESP. TO CHOSEN QUALITIES. |
| :---: | :---: | :---: |
| 714 | Which of these statements comes closest to your bellefs? <br> (A) There is a personal God <br> (B) There is some sort of spirit or life force <br> (C) I don't really know what to think <br> (D) I don't really think there is any sort of apirit, God, or life force | А,в,¢, ¢............................................................... |
| 115 | How proud aie you to be (NATIONALITY): <br> (A) Very proud, <br> (B) Quite proud, <br> (C) Not very proud, or <br> (D) Not proud at all? <br> (E) DK | ィ,в,¢,¢..................................................................... |
| 716 | GHOW CARD $A$ : <br> There is a lot of talk about what the alme of this country ahould be for the next ten yearg. On this card are listed some of the gaals offferent people would give cop priority. Would you please say which one of these you, yourself, conalder most important? <br> (A) Maintaining a high rate of economic growth <br> (B) Making aure that this country has strong defense forces <br> (C) Seeing that people have more say in how inings are decided at work and in their communitioe <br> (D) Trying to make our cities and countryaide more beautiful | А,в,с,д............................................................... |
| 717 | What would be your aecond cholce? | А,в,¢, ¢.................................................................... |



| 800 | Next are a few questions on your educationai and occup | onal careers. |
| :---: | :---: | :---: |
| 801 | What is the habest level/stage of education that you have successfully completed? <br> enter literally, to ge coded later as shown aelow |  |
| 802 | When you reached 15 years of age, were you still attending school? |  |
| 803 | Did you attend school at a later age? |  |
|  | 01. | 03 04 <br> 05  |
| $804 *$ |  | Month. Year..... <br> Ago. <br> Month. . . . <br> Year. <br> Age. <br> Month.... <br> Year. <br> Age. |
| 605* | At which <br> level/stage of education did you study? <br> ENTER LITERALLY, <br> TO BE CODED LATER <br> AS SHOWN BELOW | $\square \quad \ldots \ldots \ldots \ldots .$ |
| 806 * |  | $\square \square \ldots \square . \square$ |
| 807 | $\begin{array}{l}\text { Was this } \\ \text { part-time or } \\ \text { full-time etudy? }\end{array}$ $\begin{array}{l}\text { Part-time.... } \\ \text { Fuld-time.... }\end{array}$ $\begin{array}{l}\text { Part-time..... } \\ \text { Fuld-time.... }\end{array}$ | Part-time....1 Part-time.....1 Part-time..... <br> Full-time....2 Full-tima....2 Full-time.... |
| 808 |  |  |
| 809 |  |  |
| 810 | Have you ever  <br> $\begin{array}{l}\text { taken any other } \\ \text { education? }\end{array}$ yes.........1 <br> No.........2]  |  |
| 811 | REPEAT $604-810$ FOR AEXT STUOY |  |
| 2 3 4 5 6 7 | andard Recode for 801, 805, 909: ISCEDI <br> Preceding first level <br> first level <br> Second level, firgt stage <br> Second level, second stage <br> Third level, first stage, vocational <br> Third level, first stage, graduate <br> Third level, second atage, postgraduate <br> Not classifiable by level/stage | Standard Recode for 806: ISCED2 <br> General programes <br> Literacy programmes <br> Teacher training and education science programmes <br> Fine and applied arts programmes <br> Humantilies programmes <br> Religion and theology programmes <br> Social and behavioural science programmes <br> Comercial and business admlintatration programmes <br> Law and jurisprudence programes <br> Natural seience programmes <br> Mathematics and computer acience programes <br> Medical and health programes <br> Trade, craft, and Industrial programes <br> Engineering programmes <br> Architectural and town planning programmes <br> Agriculture, forestry, and fishery programmes <br> Home economics (domestic science) programmes <br> Transport and comounication programmes <br> Service trades programmes <br> Programmes in mase communication and documentation <br> Other programmes |

* QUEStions marked with an asterisk have an instruction in the interviewer's manual (part three), section iti.

| 812* | Now I would like to talk about your occupational career. I am interested in periods of 3 consecutive months or longer of paid employment, own-account work, unpaid work in lamily businesses or producers' cooperatives, and so on. Have you ever had a job for so long, whether you were paid or not? |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $01$ | 021 | 03 | 04 | 05 |
| 813* | In what month and yoar did you atart your E1rst/next job? | Month. <br> Year. <br> Age $\qquad$ | Morith... Year <br> Age. | month. <br> Year <br> Age $\square$ | Month. <br> Year. <br> Age. | Month... Year..... <br> Age. $\square$ |
| B14* | CHECK 813 FOR GAP WITH END PREVIOUS JOB (820) |  | GAP......... NO GAP..... B164 | CAP.........1 NO GAP.....2] 8164 |  | GAP......... <br> NO GAP..... <br> 8164 |
| 815* | What was your main activity before this new job (and after the previous one)? |  | Employed...... 1 <br> Unemployed.... 2 <br> Hourew 1 fe..... . 3 <br> Study. . . . . . . . 4 <br> orher.......... 5 | Employed....... 1 <br> Unemployed.... 2 <br> Housewife...... 3 <br> Study........... 4 <br> Other.......... 5 | $\begin{aligned} & \text { Employed....... } 1 \\ & \text { Unemployed.... } 2 \\ & \text { Housewife..... }{ }^{3} \\ & \text { Study......... } 4 \\ & \text { Other......... } 5 \end{aligned}$ | Employed....... 1 <br> Unemployed. . . . 2 <br> Housew1fe...... 3 <br> study.......... 4 <br> other.......... 5 |
| 816* | What kind of work did/do you do exactly in this job? <br> ENTER LITERALLY, <br> TO BE CODED LATER <br> as shown below |  |  | ..... $\square$ |  |  |
| 817* | What was/ia your "otatus of employment" in this job? | Employer...... 1 <br> Own-account... 2 <br> Employee. . . . . . 3 <br> Unpa1d......... 4 <br> Cooperative... 5 <br> Other........... 6 | Employer...... 1 Own-account.. 2 Employee...... Unpaid....... Cooperative. 5 Other........ 6 | Employer. . . . . . 1 <br> Own-account... 2 <br> Employee....... 3 <br> Unpaid.........4 <br> Cooperative... 5 <br> Other.......... 6 | Employer....... 1 <br> Own-account... 2 <br> Employee...... 3 <br> Unpaid......... 4 <br> Cooperative... 5 <br> Other.......... 6 | Employer...... 1 Own-account...2 Employee...... Unpaid.......4 Cooperative.. 5 Other........ 6 |
| 818* | How many hours per week on average did/do you work at this job? |  |  |  |  |  |
| 819 | Do you still have this same job? |  |  | Yes..........1] \%o......... 21 | Yes..........1 8214 No......... 2 | Yes..........1] No. . . . . . . . . . 2 |
| 820* | In what month and year did you quit this job? | Month <br> Year <br> Age $\square$ | Month Yeat <br> Age $\square$ | Month Year. <br> Age. $\square$ | Month. Year <br> Age. $\qquad$ $\square$ | Month Year..... <br> Age. |
| 821* | Did you ever take another job (for 3 months or longer)? | $\left\|\begin{array}{c}\text { Yes......... } \\ \text { no........ } \\ 901\end{array}\right\|$ | yes.......... No. . . . . . . 9014 |  | Yes......... 1 No........2] 901 |  |
| 822 | REPEAT 813-821 FOR NEXT JOB |  |  |  |  |  |

Standard Recode for 816, 906: ISCO

01 Armed forces
11 Legislators and senior officials
12 Corporate managers
13 General managers
21 Physical, mathematical and engineering science pr.
22 Lifescience and health professionalg
23 Teaching professionals
24 Other professionals
31 Physical and engineering science associate profess.
32 Iife sclence and health associate professionals
33 Teaching associate professionals
34 Other associate professionals
41 Office clerks
42 Customer services clerks

51 Personal and protective services workere
52 Models, ealespersons and demonstrators
61 Market-oriented akilled agricultural and fishery workers
62 Subsistence agricultural and Eishery workers
71 Extraction and building trades workera
72 Metal, machinery and related trades workers
73 Precision, handicraft, printing and related tradea workers
74 Other craft and related trades workers
81 Stationary-plant and related operators
82 Machine operators and assemblers
B3 Drivers and mobile-plant operatore
9 Sales and services elementary occupations
92 Agricultural, fishery and related labourers
93 Labourers in mining, construction, manufacturing and traneport

* questions marked with an asterisk have an instruction in the interviewer's manual (part three), section ilit.


| 905 | CHECK 009, PARTNER COLUMN: PARTNER EMPLOYED? <br> PARTNER EMPLOYED $(009=1)$ | PARTNER NOT EMPLOYED (009>1) |
| :---: | :---: | :---: |
| 906* | What kind of work does your partner do exactly? <br> enter literally, to be coded later as in 816 | $\therefore . . . . . . . . . . . .$. |
| 907* | What is the 'employment status' of your partner in this job? | Employer. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1 <br> Own-account worker. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 2 <br> Employeo. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 3 <br>  <br> Member of producers' cooperative................................. 5 <br> Dther |
| 908* | How many hours per week on average does your partner work at this job? |  |
| 909* | What is the highest level/stage of education your partner has attended? <br> enter literally, to be coded later as in bod | $\ldots$ |
| 910 | Has he succesgfully completed his studies at this level/stage? |  |
| 911* | We have talked about your degire to have a(nother) child or not. Doee your partner want the same number of children you want, or does he want more or fewer than you do? | Same. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . |
| 912* | Can you indicate how many children your partner wants? <br> ENTER EXACT NUMBER <br> ("OK" = "97", "2 OR 3" = " 23 ", ETC.) |  |

[^4]| 913 | Is your partner religious? |  |  |
| :---: | :---: | :---: | :---: |
| 914 | Which religion does he adhere to? |  |  |
| 915 | How often does your partner attend religious services (apart from weddings, funerals, baptisms, and the like)? | More than once a week. Once a week. <br> About once a month. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 3 <br> Oniy at official holidayg........................................... 4 <br> Once a year............................................................... . . . . . 5 <br> (practlcally) never....................................................... 6 |  |
| 916* | Are you religious? |  |  |
| 917* | Which religion do you adhere to? |  |  |
|  | How often do you attend religious services (apart from weddings, funerals, baptiams, and the like)? | More than once a week.................................................. 1 <br> Once a week. <br> About once a month. ...................................................... 3 <br> Only at official holldays........................................... 4 <br> Once a year <br> (practically) never............................................................................................. 6 |  |
| 919* | How inportant is God in your lifar | Very 1mportant. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1 <br> Rather important. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 2 <br> Neither unimportant nor important................................ 3 <br> Rather unimportant...................................................... 4 <br> Totally undmportant. .................................................... 5 |  |

- questions marked with an asterisk have an instruction in the interviewer's manual (part three), section ili.

frs module 4: population policy acceptance (optionni)



## ff Module 4: population policy aceeptance (optional)



[^5]

| 001 | To begin, 1 would like to ask how many persons, fincluding yourself, usually live in your household? |
| :---: | :---: |





| 008 | MARITAL STATUS | Single........ Married...... 2 Widowed...... 3 Divorced..... 4 Legally separated.... 5 | Single......... Married...... Widowed...... Divorced..... Legally separated.... 5 | Single....... 1 <br> Married...... 2 <br> Widowed. . . . . . 3 <br> Divorced..... 4 <br> Legally <br> separated.... 5 | Single........ 1 <br> Married. . . . . 2 <br> Widowed....... 3 <br> Divorced..... 4 <br> Legally <br> separated.... 5 | $\begin{aligned} & \text { Single........ } 1 \\ & \text { Married...... } 2 \\ & \text { Widowed...... } 3 \\ & \text { Divorced..... } 4 \\ & \text { Legally } \\ & \text { Beparated. . . . } 5 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 009* | MAIN ACTIVITY | Employed. . . . . 1 <br> Unemployed. . 2 <br> Housewife/ <br> Houseman. .... 3 <br> Study......... 4 <br> Retired...... 5 <br> other......... 6 | Employed. . . . . 1 <br> Unemployed... 2 <br> Housewife/ <br> Houseman. . ... 3 <br> Study. . . . . . . . 4 <br> Retired...... . 5 <br> Other......... 6 | Employed..... 1 <br> Unemployed... 2 <br> Housewife/ <br> Houseman. . . . 3 <br> Study........ ${ }^{4}$ <br> Retired...... 5 <br> other......... 6 | Employed..... 1 <br> Unemployed... 2 <br> Housewlfo/ <br> Houseman..... 3 <br> Study......... 4 <br> Retired. . . . . 5 <br> other......... 6 | Employed..... 1 <br> Unemployed. . . 2 <br> بousemife/ <br> Houseman. . ... 3 <br> study......... 4 <br> Ret1red...... 5 <br> other......... 6 |
| 010* | CHECK 001: | $\begin{aligned} & 001=1 \ldots \ldots .1 \\ & 001>1 \ldots .2 \end{aligned}$ |  |  |  |  |


| 011* | REPEAT 004-009 <br> FOR NEXT MEMBER; <br> If NO MORE MEMBERS, SKIP TO 013. | $\therefore$ |  |
| :---: | :---: | :---: | :---: |
| 012 | Do you own or rent thls dwelling unit? | Own <br> Rent <br> Other | $\left.\begin{array}{l} \ldots .1 \\ \cdots \cdots 2 \end{array}\right] \rightarrow 100$ |
| 013 | Is this dweliling unit owned or rented? |  | $\ldots{ }_{2} \ldots{ }^{2}$ |
| 014* | Who rents/owns this dwelling unit? <br> ENTER COLUMN NUMBER(S) OF PERSON(S) RENTING/OWNING AND SKIP TO 100: | COLUMN NUMBER OF OWNER/TENANT $1 . \ldots . .$. <br> COLUMN NUMBER OF OWNER/TENANT 2. <br> COLUMN NUMBER OF OWNER/TENANT 3......... <br> COLUMN NUMBER OF OWNER/TENANT 4........ |  |


| Standard Recode for 004 | 41 Son/daughter |
| :--- | :--- |
| 11 Grandparent | 42 Son/daughter's partner |
| 21 Parent/atep-parent | 43 Adopted Ghild |
| 22 Parther's parent | 44 Partner's child |
| 31 Partner | 45 Fosterchild |
| 32 Partner's brother/sister | 51 Grandchild |
| 33 Brother/sister | 61 Other relatlve |
| 34 日rother/sister's partner | 71 Non-relative |
|  |  |

- questions manked with an asterisk have an instruction in the interviewer's manuat (part three), secticn iti.

* QUestions marked with an asterisk have an instruction in the interviewer's manuai (part three), section iti.



[^6]| FFS Core section 2: Parthersh |  |  |
| :---: | :---: | :---: |
| 200* The following questions are about partners with whom you have had an intimate relationghip, whether you were married or not. and whth whom you have lived for some time in the same household (external conditions such as housing or work permicting). If you have lived twice with the same partner, that counts as two different partrerbhips! |  |  |
|  | Let me cirst ank, have you ever been marriedr |  |
|  | How many times have you bean married altogether? | Number.......................................... $\square$ |
|  | what is your marital status at present? <br> check answer against oob, first column! |  |
|  | Is your husband currentiy living with you in this household? |  |
|  | Why not, if I may ask? |  |
|  | Have you ever lived in the game mousehold with someone with whom you had an intimate relationghip but did not marry? |  |
|  | How many auch partnerships have you had alcogether, faciuding multiple partnerships with the same partner? |  |
| $208$ |  |  |
|  |  |  |
| 210 | Are you currently living in the same hounehold with someone with whom you have an intimate relationship but to whom you are not married? |  |
| 211Are you currently having an intimate <br> telationghip $w 1 t h$ <br> Beparate household |  |  |
| 212 | Are you living separately because you want to or because you have to? |  |
| 213 | Do you intend to start living together within the next 2 yearg, without being married? |  |
| 214 | Do you intend to marry within the next? years? |  |
| 215 | SUM ANSWERS TO 202 AND 207 (BLANK $=0$ ) AND ENTER TOTAL: | TOTAL NUMBER OF DIFPERENT PARTNERSHIPS................. $\square$ |
| 216 | ```CHECK 215: TOTAL NUMBER OF DIFFERENT PARTNERSHIPS TOTAL > O \\ TOTAL \(=0\) \(\square\)``` $\qquad$ |  |
| 217 | Now I would like to ask a few questions number of colums to be entered in partners | (each of) your partnership(e) (starting with the first one). <br> table = total $215!$ |

- questions marked with an asterisk have an instruction in the interviemer's manun (part three), section iti-

* questions marked with an asterisk have an instruction in the interviewer's manuai (part three), section iti.

| FFS CORE SECTION 3: Children paç 6 |  |  |  |
| :---: | :---: | :---: | :---: |
| 300 | Now I would like to talk about children, 1ncluding any adopted, step- or costerchildren you may have had. |  |  |
| $301 *$ | Have you ever given birth to a ch1ld who was born allve? | $\begin{aligned} & \text { Yes.. } \\ & \text { No... } \end{aligned}$ | $\xrightarrow{L} 303$ |
| 302 | How many children have you had altogether? | Number . |  |
| 303 | Have you ever adopted a child as your own? | Yes. <br> No... | $\xrightarrow{\longrightarrow} 305$ |
| 304 | How many children have you adopted altogether? | Number |  |
| 305 | Have you ever had a stepchild who lived with you for some time in the same household? | Yes. <br> No. . | $\rightarrow 307$ |
| 306 | How many such stepchildren have you had in all? | Number. |  |
| 307 | Have you ever had a coterchild who lived with you for some time in the same household? | Yes. <br> No.. | $\rightarrow 309$ |
| 308 | How many such fosterchlldren have you had? | Number. |  |
| 309 | SUM ANSWERS TO 302, 304, 306 AND 308 (8LANX $=0$ ), AND ENTER TOTAL | тоtal. . . . . . . . . . . . . . . . . . . . . |  |
| 310 | CHECK 309: <br> Just to make sure that $I$ have th that correct? <br> No $\square$ | right: you have had in TOTAL $\qquad$ ch1ldren at | $\rightarrow 312$ |
| 311 | PROBE AND CORRECT 301-310 AS NECE | ARY. |  |
| 312 | CHECK 309: $\text { TOTAL > } 0$ | TOTAL $=0$ | $\rightarrow 405$ |
| 313 | Now I would like some informatio <br> NUMBER OF COLUMNS FIRST TO BE EN number of columns next to be en number of columns next to be en nUMBER OF COLUMNS NEXT TO BE EN | about (each of) your child(ren). <br> reo in materntty table $=$ total 302 (blank $=0$ ) <br> red in maternity table $=$ total 304 (blank $=0$ ) <br> red in maternity table $=$ total 306 (blank $=0$ ) <br> red in maternity table - total 308 (blank - 0) |  |

* QUestions marked with an asterisk have an instruction in the interviewer's manual (part three), section ili.


Standard Recode for 317
1 child died
2 child given up for adoption
3 Child moved out to live on his/her own
4 Child moved in with other parent
5 Respondent moved, child staying behind
6 Other

* Questions marked with an asterisk have an instruction in the interviewer's manual (part three), section iti.


[^7]


## Standard Recode for 506, 515

01 Sterilization gelf 07 Diaphragm, foam, jelly, sponge

02 Sterilization current partner
07 Dlaphragm, foam, jelly. sponge
08 Condom
09 Periodic abstinence, rhythm, bafe period
03 Sterilization ex-partner
10 Withdrawal
04 Pill
05 Intra-uterine device
11 Any other mechod(s)
06 Injections
99 Not applicable (no Method B)

* questions marked with an asterisk have an instruction in the interviewer's manual (part three), section ili.
518* Now I would like to talk about all maln methods of contraception that you and/or your partner(s) may ever have used, elther to avoid or to delay your becoming pregnant. With "main" I mean any particular method or combination of methods that you andfor your partner(s) have relled on for contraceptive purposes durlng 3 congecutive months or longer. Have you ever used a particular method or comblnation of methode for so long?
Could you ploase indicate which contraceptive methods or combinations of methods you have relled on, btarting with the firgt? If you have used a particular method or combination of methods more than once, for example before and after the birth of a child, please mention each use separately.
first enter each method or combination mentioned, one per columy, in 520 of coniracertion table:

| $01=$ STERILIzATION SELF | 07 = DIAPHRAGM, FOAM, JELLY, SPONGE |
| :---: | :---: |
| $02=$ STERILIZATION CURZENT PRRTNER | OB - CONDOM |
| $03=$ STERILIZATION EX-PARTNER | $09=$ Periodic abstinence, rhythm, safe period |
| $04=$ PILL | $10=$ WITHORAWAL |
| $05=$ INTRA-UTERINE DEVICE | 11 = ANY OTHER METHOD |
| OG = INJECTIONS | $99=$ NOT APPLICABLE (NO METHOD B) |

AFTER LISTING ALI METHODS, CONTINUE WITH 521-527, FIRST COLUMN.

|  |  | 01 | 02 | 03. |
| :---: | :---: | :---: | :---: | :---: |
| 520* | METHOD(S) USED: | Method A. $\qquad$ Method E if combi.... $\square$ | Method A. $\qquad$ Method B it combi.... | Method A. $\square$ Mothod B if combl.... |
| 521* | IF $520=01$ OR 02, COPY DATE FROM 510 OR 517; OTHERWISE ASK: In what month and year did you first btart using (METHOD)? | Month. <br> Year <br> Age | Month. Yeat. <br> Age. | Month <br> Year. <br> Age |
| 522* | CHECK 520 . <br> NEXT COLUMN, <br> FOR MORE METHODS: | $\qquad$ 525 <br> NO MORE METHODS. $\qquad$ | MORE METHODS .............] NO MORE METHODS . . . . . . . .... 2 |  |
| 523* | CHECK 520, CURRENT COLUMN: | $\left.\begin{array}{rl} 520 & =01 \ldots \ldots \ldots \ldots \ldots \ldots \\ 520 & =02 \ldots \ldots \ldots \ldots \ldots \ldots \\ 509 \ldots \end{array}\right]$ |  |  |
| 524* | Are you curtentiy still using (METHOD)? |  |  |  |
| 525* | In what month and year did you first stop using (METHOD)? | Month <br> Year. <br> Age $\qquad$ | Month <br> Year. <br> Age. | Month Year. Age $\qquad$ |
| 526* | why did you atop using (METHOD)? <br> ONE REASON ONLY: MAIN REASON | Method falled: pregnancy. 01 wanted a child............. 02 <br> Partner disapproved...... 03 <br> Side effects................ 04 <br> Health concerns.......... 05 <br> Access/avallability...... 06 <br> wanted other method....... 07 <br> Inconvenient to use...... 08 <br> No sexual relations...... 09 <br> cost. . . . . . . . . . . . . . . . . . . . 10 <br> Dther. .......................... 11 | Method falled: pregnancy. 01 <br> wanted a chlld........... 02 <br> Partner disapproved...... 03 <br> Side eftects.............. 04 <br> Health concerng........... 05 <br> Access/avallability..... . 06 <br> Wanted other method..... 07 <br> Inconvenient to use...... 08 <br> No gexual relations...... 09 <br> cont...................... . . . . 10 <br> other.............................. . . 11 | Method failed: pregnancy. 01 wanted a child............. 02 <br> Partner disapproved...... 03 <br> Side eifects................ 04 <br> Health concerna........... 05 <br> Access/avallability, .... 06 <br> wanted other method...... 07 <br> inconvenient to use...... 08 <br> No gexual relations...... 09 <br> Cost.......................... 10 <br> other............................. 11 |



QUESTIONS MARKED WITH AN ASTERISK HAVE AN INSTRUCTION IN THE INTERVIEWER'S MANUAL (PART THREE), SECTION III.


[^8]

[^9]
ffs module 3: values and beliefs (optional)

| 713 | SHOW CARD D: <br> Here is a ilst of qualities children can be encouraged to learn at home. Which, if any, do you consider especialiy important? Please choose up to five. <br> (A) Good manners <br> (B) Independence <br> (C) Hard work <br> (D) Feeling of responsibility <br> (E) Imagination <br> (F) Tolerance and respect for other people <br> (G) Thrift, saving money and things <br> (H) Determination, perseverance <br> (I) Religious faith <br> (J) Unselfishness <br> (X) Obedience | ENTER UP TO 5 LETTERS CORRESP. TO CHOSEN QUALITIES. |
| :---: | :---: | :---: |
| 714 | Which of these statements comes closest to your bellefs? <br> (A) There is a personal God <br> (B) There is some sort of spirit or life force <br> (C) I don't really know what to think <br> (D) I don't really think there is any sort of apirit, God, or life force | А,в,¢, ¢............................................................... |
| 115 | How proud aie you to be (NATIONALITY): <br> (A) Very proud, <br> (B) Quite proud, <br> (C) Not very proud, or <br> (D) Not proud at all? <br> (E) DK | ィ,в,¢,¢..................................................................... |
| 716 | GHOW CARD $A$ : <br> There is a lot of talk about what the alme of this country ahould be for the next ten yearg. On this card are listed some of the gaals offferent people would give cop priority. Would you please say which one of these you, yourself, conalder most important? <br> (A) Maintaining a high rate of economic growth <br> (B) Making aure that this country has strong defense forces <br> (C) Seeing that people have more say in how inings are decided at work and in their communitioe <br> (D) Trying to make our cities and countryaide more beautiful | А,в,с,д............................................................... |
| 717 | What would be your aecond cholce? | А,в,¢, ¢.................................................................... |



| 800 | Next are a few questions on your educationai and occup | onal careers. |
| :---: | :---: | :---: |
| 801 | What is the habest level/stage of education that you have successfully completed? <br> enter literally, to ge coded later as shown aelow |  |
| 802 | When you reached 15 years of age, were you still attending school? |  |
| 803 | Did you attend school at a later age? |  |
|  | 01. | 03 04 <br> 05  |
| $804 *$ |  | Month. Year..... <br> Ago. <br> Month. . . . <br> Year. <br> Age. <br> Month.... <br> Year. <br> Age. |
| 605* | At which <br> level/stage of education did you study? <br> ENTER LITERALLY, <br> TO BE CODED LATER <br> AS SHOWN BELOW | $\square \quad \ldots \ldots \ldots \ldots .$ |
| 806 * |  | $\square \square \ldots \square . \square$ |
| 807 | $\begin{array}{l}\text { Was this } \\ \text { part-time or } \\ \text { full-time etudy? }\end{array}$ $\begin{array}{l}\text { Part-time.... } \\ \text { Fuld-time.... }\end{array}$ $\begin{array}{l}\text { Part-time..... } \\ \text { Fuld-time.... }\end{array}$ | Part-time....1 Part-time.....1 Part-time..... <br> Full-time....2 Full-tima....2 Full-time.... |
| 808 |  |  |
| 809 |  |  |
| 810 | Have you ever  <br> $\begin{array}{l}\text { taken any other } \\ \text { education? }\end{array}$ yes.........1 <br> No.........2]  |  |
| 811 | REPEAT $604-810$ FOR AEXT STUOY |  |
| 2 3 4 5 6 7 | andard Recode for 801, 805, 909: ISCEDI <br> Preceding first level <br> first level <br> Second level, firgt stage <br> Second level, second stage <br> Third level, first stage, vocational <br> Third level, first stage, graduate <br> Third level, second atage, postgraduate <br> Not classifiable by level/stage | Standard Recode for 806: ISCED2 <br> General programes <br> Literacy programmes <br> Teacher training and education science programmes <br> Fine and applied arts programmes <br> Humantilies programmes <br> Religion and theology programmes <br> Social and behavioural science programmes <br> Comercial and business admlintatration programmes <br> Law and jurisprudence programes <br> Natural seience programmes <br> Mathematics and computer acience programes <br> Medical and health programes <br> Trade, craft, and Industrial programes <br> Engineering programmes <br> Architectural and town planning programmes <br> Agriculture, forestry, and fishery programmes <br> Home economics (domestic science) programmes <br> Transport and comounication programmes <br> Service trades programmes <br> Programmes in mase communication and documentation <br> Other programmes |

* QUEStions marked with an asterisk have an instruction in the interviewer's manual (part three), section iti.

| 812* | Now I would like to talk about your occupational career. I am interested in periods of 3 consecutive months or longer of paid employment, own-account work, unpaid work in lamily businesses or producers' cooperatives, and so on. Have you ever had a job for so long, whether you were paid or not? |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $01$ | 021 | 03 | 04 | 05 |
| 813* | In what month and yoar did you atart your E1rst/next job? | Month. <br> Year. <br> Age $\qquad$ | Morith... Year <br> Age. | month. <br> Year <br> Age $\square$ | Month. <br> Year. <br> Age. | Month... Year..... <br> Age. $\square$ |
| B14* | CHECK 813 FOR GAP WITH END PREVIOUS JOB (820) |  | GAP......... NO GAP..... B164 | CAP.........1 NO GAP.....2] 8164 |  | GAP......... <br> NO GAP..... <br> 8164 |
| 815* | What was your main activity before this new job (and after the previous one)? |  | Employed...... 1 <br> Unemployed.... 2 <br> Hourew 1 fe..... . 3 <br> Study. . . . . . . . 4 <br> orher.......... 5 | Employed....... 1 <br> Unemployed.... 2 <br> Housewife...... 3 <br> Study........... 4 <br> Other.......... 5 | $\begin{aligned} & \text { Employed....... } 1 \\ & \text { Unemployed.... } 2 \\ & \text { Housewife..... }{ }^{3} \\ & \text { Study......... } 4 \\ & \text { Other......... } 5 \end{aligned}$ | Employed....... 1 <br> Unemployed. . . . 2 <br> Housew1fe...... 3 <br> study.......... 4 <br> other.......... 5 |
| 816* | What kind of work did/do you do exactly in this job? <br> ENTER LITERALLY, <br> TO BE CODED LATER <br> as shown below |  |  | ..... $\square$ |  |  |
| 817* | What was/ia your "otatus of employment" in this job? | Employer...... 1 <br> Own-account... 2 <br> Employee. . . . . . 3 <br> Unpa1d......... 4 <br> Cooperative... 5 <br> Other........... 6 | Employer...... 1 Own-account.. 2 Employee...... Unpaid....... Cooperative. 5 Other........ 6 | Employer. . . . . . 1 <br> Own-account... 2 <br> Employee....... 3 <br> Unpaid.........4 <br> Cooperative... 5 <br> Other.......... 6 | Employer....... 1 <br> Own-account... 2 <br> Employee...... 3 <br> Unpaid......... 4 <br> Cooperative... 5 <br> Other.......... 6 | Employer...... 1 Own-account...2 Employee...... Unpaid.......4 Cooperative.. 5 Other........ 6 |
| 818* | How many hours per week on average did/do you work at this job? |  |  |  |  |  |
| 819 | Do you still have this same job? |  |  | Yes..........1] \%o......... 21 | Yes..........1 8214 No......... 2 | Yes..........1] No. . . . . . . . . . 2 |
| 820* | In what month and year did you quit this job? | Month <br> Year <br> Age $\square$ | Month Yeat <br> Age $\square$ | Month Year. <br> Age. $\square$ | Month. Year <br> Age. $\qquad$ $\square$ | Month Year..... <br> Age. |
| 821* | Did you ever take another job (for 3 months or longer)? | $\left\|\begin{array}{c}\text { Yes......... } \\ \text { no........ } \\ 901\end{array}\right\|$ | yes.......... No. . . . . . . 9014 |  | Yes......... 1 No........2] 901 |  |
| 822 | REPEAT 813-821 FOR NEXT JOB |  |  |  |  |  |

Standard Recode for 816, 906: ISCO

01 Armed forces
11 Legislators and senior officials
12 Corporate managers
13 General managers
21 Physical, mathematical and engineering science pr.
22 Lifescience and health professionalg
23 Teaching professionals
24 Other professionals
31 Physical and engineering science associate profess.
32 Iife sclence and health associate professionals
33 Teaching associate professionals
34 Other associate professionals
41 Office clerks
42 Customer services clerks

51 Personal and protective services workere
52 Models, ealespersons and demonstrators
61 Market-oriented akilled agricultural and fishery workers
62 Subsistence agricultural and Eishery workers
71 Extraction and building trades workera
72 Metal, machinery and related trades workers
73 Precision, handicraft, printing and related tradea workers
74 Other craft and related trades workers
81 Stationary-plant and related operators
82 Machine operators and assemblers
B3 Drivers and mobile-plant operatore
9 Sales and services elementary occupations
92 Agricultural, fishery and related labourers
93 Labourers in mining, construction, manufacturing and traneport

* questions marked with an asterisk have an instruction in the interviewer's manual (part three), section ilit.


| 905 | CHECK 009, PARTNER COLUMN: PARTNER EMPLOYED? <br> PARTNER EMPLOYED $(009=1)$ | PARTNER NOT EMPLOYED (009>1) |
| :---: | :---: | :---: |
| 906* | What kind of work does your partner do exactly? <br> enter literally, to be coded later as in 816 | $\therefore . . . . . . . . . . . .$. |
| 907* | What is the 'employment status' of your partner in this job? | Employer. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1 <br> Own-account worker. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 2 <br> Employeo. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 3 <br>  <br> Member of producers' cooperative................................. 5 <br> Dther |
| 908* | How many hours per week on average does your partner work at this job? |  |
| 909* | What is the highest level/stage of education your partner has attended? <br> enter literally, to be coded later as in bod | $\ldots$ |
| 910 | Has he succesgfully completed his studies at this level/stage? |  |
| 911* | We have talked about your degire to have a(nother) child or not. Doee your partner want the same number of children you want, or does he want more or fewer than you do? | Same. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . |
| 912* | Can you indicate how many children your partner wants? <br> ENTER EXACT NUMBER <br> ("OK" = "97", "2 OR 3" = " 23 ", ETC.) |  |

[^10]| 913 | Is your partner religious? |  |  |
| :---: | :---: | :---: | :---: |
| 914 | Which religion does he adhere to? |  |  |
| 915 | How often does your partner attend religious services (apart from weddings, funerals, baptisms, and the like)? | More than once a week. Once a week. <br> About once a month. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 3 <br> Oniy at official holidayg........................................... 4 <br> Once a year............................................................... . . . . . 5 <br> (practlcally) never....................................................... 6 |  |
| 916* | Are you religious? |  |  |
| 917* | Which religion do you adhere to? |  |  |
|  | How often do you attend religious services (apart from weddings, funerals, baptiams, and the like)? | More than once a week.................................................. 1 <br> Once a week. <br> About once a month. ...................................................... 3 <br> Only at official holldays........................................... 4 <br> Once a year <br> (practically) never............................................................................................. 6 |  |
| 919* | How inportant is God in your lifar | Very 1mportant. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1 <br> Rather important. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 2 <br> Neither unimportant nor important................................ 3 <br> Rather unimportant...................................................... 4 <br> Totally undmportant. .................................................... 5 |  |

- questions marked with an asterisk have an instruction in the interviewer's manual (part three), section ili.

frs module 4: population policy acceptance (optionni)



## ff Module 4: population policy aceeptance (optional)



[^11]

Successful interviewing is an art and should not be treated as a mechanical process. Each interview is a new source of information, so make it interesting and pleasant. The art of interviewing develops with practice but there are certain basic principles which are followed by every successful interviewer.

In this section you will find a number of general guidelines on how to build rapport with a respondent and conduct a successful interview. Section II provides more detailed instructions on using the questionnaire

## A BUILDING RAPPORT WITf THE RESPONDENT

The interviewer and the respondent are strangers to each other and one of the main tasks of an interviewer is to establish rapport. The respondent's of the impression of you will influence his/her willingness to cooperate with the survey. Be sure that your appearance is neat and your manner friendly as you introduce yourself.

Make a good first impression
When first approaching the respondent, do your best to make him/her feel at ease. With a few well chosen words you can put the respondent in the right frame of mind for the interview. Open the interview with a smile and salutation like "Good afternoon" and then proceed with your introduction.
Always have a positive approach
Never adopt an apologetic manner, and do not use words such as "Are you too busy?", "Would you spare a few minutes?" or "Would you mind answering some questions?". Such questions invite refusal before you start. Rather, tell the respondent, "I would like to ask you a few questions" or "I would like to talk wh you for a few moments".

Stress confidentiality of responses when necessary.
If the respondent is hesitant about responding to the interview or asks what the data will be used for, explain that the information you collect will remain confidential, no individual names will be used for any purpose and that all information will be pooled to write a report. Also, you should never mention supervisors in front of a respondent or any onnaires to other interviewers or

Answer any questions from the respondent frankly.
Before agreeing to be interviewed, the respondent may ask you some questions about the survey or how he/she was selected to be interviewed. Be direct and pleasant when you answer. However, if the respondent asks questions about family planning methods or medicines, tell him/her that you will try to answer them after you have finished the interview.

The respondent may also be concerned about the length of the interview. If he/she asks, tell him/her that the interview usually takes about 45 minutes. Indicate your willingness to return at another time if it is inconvenient for him/her to answer questions then.

## Interview the respondent alone

The presence of a third person during an interview can keep you from getting frank, honest answers from a respondent. It is, therefore, very important that the individual interview be conducted privately and that all questions are answered by the respondent him/herself.

If other people are present as you begin an interview, explain to the respondent that some of the questions are private and ask where is the best place you can talk with him/her alone. If the others do not "take the hint" and leave you and the respondent alone, you will have to use tact and ingenuity to

If it is impossible to get privacy, you may have to carry out the interview with the other people present. However, try to separate yourself and the respondent from the others as much as possible. Extra effort should be made to gain privacy if the other person is of the opposite sex.

Most people are polite and will tend to give answers that they think you want to hear. It is therefore very important that you remain absolutely neutral as you ask the questions. Never, either by the expression on your face or by the tone of your voice, allow the respondent to think that he/she has given the "right" or "wrong" answer to the question. Never appear to approve or disapprove of any of the respondent's replies.

A respondent may ask you questions during the interview, for example, about certain contraceptive methods or treatments for diseases. Or he/she may ask you whether you use family planning or what you think the ideal family size is. Tell him/her that we are interested in his/her opinions and that you cannot answer the question because otherwise you would slow down the pace of work.

The questions are all carefully worded to be neutral. They do not suggest that one answer is more likely or preferable to another answer. If you fail to read the complete question, you may destroy that neutrality. For example, the following is an FFS question for pregnant women: "At the time you became pregnant, did you want to become pregnant, did you want to wait until later, or did you not want to become pregnant at all?" It is a neutral question. However, if you only ask the first part - "At the time you became pregnant, did you want to become pregnant?", you are more likely to get a "YES" answer. This is what is called a "leading question". That is why it is important that you read the whole question as it is written.

If the respondent gives an ambiguous answer, try to probe in a neutral way, asking questions such as:
"Can you explain a little more?"
"I did not quite hear you, could you please tell me again?'
"There is no hurry. Take a moment to think about it."
2. Never suggest answers to the respondent

If a respondent's answer is not relevant to a question, do not prompt him/her by saying something like "I suppose you mean that....Is that right?" In many cases, he/she will agree with your interpretation of the answer, even when that is not what he/she meant. Rather, you should probe in such a manner that the respondent him/herself comes up with the relevant answer. You should never read out the list of coded answers to the respondent, even if he/she has triote in answering.
3. Do not change the wording or sequence of questions.

The wording of the questions and their sequence in the questionnaire must be maintained. If the respondent has misunderstood the question, you should repeat the question slowly and clearly. If he/she still does not understand, you may reword the question, being careful not to alter the meaning of the original question. provide only the minimum information required to get an appropriate response.
4. Handle hesitant respondents tactfully

There will be situations where the respondent simply says "I don't know", gives an irrelevant answer, acts very bored or detached, contradicts something he/she has already said, or refuses to answer the question. In these cases you must try to re-interest the respondent in the conversation. For example, if you sense that he/she is shy or afraid, try to remove the shyness or fear before asking the next question. Spend a few moments talking about things unrelated to the interview (for example, his/her town or village, the weather, daily activities, etc.).
If the respondent is giving irrelevant or elaborate answers, do not stop him/her abruptly or rudely, but listen to what he/she has to say. Then try to steer him/her gently back to the original question. A good atmosphere must be maintained throughout the interview. The best atmosphere for an interview is one in which the respondent sees the interviewer as a friendly, sympathetic and responsive person who does not intimidate and to whom he/she can say anything without feeling shy or embarrassed. As indicated earlier, the major problem in controlling the interview may be one of privacy. This problem can be prevented if you are able to obtain a private area in which to conduct the interview.

If the respondent is reluctant or unwilling to answer a question, try to overcome the reluctance, explaining once again that the same question is being asked of persons all over the country and that the answers will all be merged together. If the respondent still refuses, simply write REFUSED next to the
question and proceed as if nothing had happened. If you have successfully completed the interview, you may try to obtain the missing information at the end, but do not push too hard for an answer. Remember, the respondent cannot be forced to give an answer.

Do not form expectations.
You must not form expectations as to the ability and knowledge of the respondent. Do not assume persons from rural areas or those who are less educated or illiterate do not know about family planning or various family planning methods.

On the other hand, remember that differences between you and the respondent can influence the interview. The respondent, believing that you are different from him/her, may be afraid or mistrustful. You should always behave and speak in such a way that the respondent is put at ease and is comfortable talking to you.

Do not hurry the interview.
Ask the questions slowly to ensure the respondent understands what is being asked. After you have asked a question, pause and give him/her time to think. If the respondent feels hurried or is not allowed to formulate his/her own opinion, he/she may respond with "I don't know" or give an inaccurate answer. If you feel the respondent is answering without thinking, just to speed up the interview, say to the respondent, "There is no hurry. Your opinion is very important so consider your answers very carefully".

## II GENERAL PROCEDURES FOR COMPLETING THE QUESTIONNAIRE

To collect the information needed, you must understand how to ask each question, what information the question is attempting to collect and how to handle problems which might arise during the interview. You must also know how to correctly record the answers the respondent gives and how to follow special instructions in the questionnaire. This part of the training manual is designed to familiarize you with the FFS questionnaire.

## A. ASKING THE QUESTIONS

It is very important that you ask each question exactly as it is written in the questionnaire. When asking a question, be sure to speak slowly and clearly so that the respondent you are interviewing will have no difficulty in hearing or understanding the question. At times you may need to repeat the question in order to be sure the respondent understands it. In those cases, do not paraphrase the question but repeat it exactly as it is written.

If, after you have repeated a question, the respondent still does not understand it, you may have to restate the question. Be very careful when you change the wording, however, that you do not alter the meaning of the original question.

In some cases, you may have to ask additional questions to obtain.a complete answer from a respondent. This is called "probing". If you do this, you must be careful that your probes are "neutral" and that they do not suggest an answer to the respondent. Probing requires both tact and skill and it will be one of the most challenging aspects of your work as an FFS interviewer.

## B RECORDING THE RESPONSES

All interviewers will use pens with blue ink to complete all questionnaires. Supervisors and field editors will do all their work using pens with red ink. There are three types of questions in the questionnaire: (1) questions which have precoded responses, (2) questions which do not have precoded responses, these are open-ended, and (3) filters.

## Questions with precoded responses

For some questions, we can predict the types of responses a respondent will give. The responses to these questions are listed in the questionnaire. To record a respondent's answer you merely circle the number (code) which corresponds to his/her reply. Make sure that each circle surrounds only a single number.

| 201 | Let me first ask, have you ever been <br> married? | Yes. . . . . . . . . . . . . . . . . . . . . . . . . . . 1. |
| :--- | :--- | :--- |

Recording responses which are not precoded
The answers to some questions are not precoded; in entering the response for these questions you must write the respondent's answer in the space provided.

Usually you will record a number or date in the boxes provided
Example


As in the example for the respondent's birth date, you record the month and year.

Notice that if the response has fewer digits than the number of boxes provided, you fill in leading zeroes. For example, code 9 for "september" is recorded "09" in the two boxes provided for the month; code 85 for "1985" is recorded "85" in the two boxes provided for the year.

3
Marking Filters
Filters require you to look back to the answer to a previous question and then mark an X in the box. (See section E .2 for a description of filters.)
xample


## SPECIAL CODES

There are three special codes, to be used consistently throughout the questionnaire. One is for "Don't know" (DK) answers, which are to be coded as 7 if there is one digit provided and as 97 if there are two. The other special code is 8 or 98 , respectively, which is to be used if the respondent refuses to answer (NR = no response). The third is 9 (99), which is reserved for not-applicable (NA) cases; for instance, if a couple does not have "infants", question $904(\mathrm{~A})$ should be coded 9.

You will have to memorize these special codes because they are only present in precoded form on the questionnaire if their corresponding categories (DK, NR, NA) are likely to occur. Otherwise, you will have to provide them yourself. Make sure never to confuse codes 7,8 , and 9 (97, 98, and 99).

## D. CORRECTING MISTAKES

It is very important that you record all answers neatly. For precoded responses, be sure that you circle the code for the correct response carefully. For open-ended responses, the reply should be written legibly so that it can be easily read. If you made a mistake in entering a respondent's answer or he/she changes the reply, be sure that you cross out the incorrect response and enter the right answer. Do not try to erase an answer. Just put one or two lines through the incorrect answer. Remember that if there are two responses coded for a particular question, it may not be possible later, when the data are being entered, to determine which is the correct answer. Here is how to correct a mistake:

201 \begin{tabular}{l|l}
Let me first ask, have you ever been <br>
married?

$\quad$

Yes. . . . . . . . . . . . . . . . . . . . . . . . . . . . . 2 .
\end{tabular}

E FOLLOWING INSTRUCTIONS
1 Skip instructions
It is very important not to ask a respondent questions which are not relevant to his/her situation. For example, a respondent whose parents never separated or divorced should not be asked how old he/she was when that occurred. In cases where a particular response makes subsequent questions irrelevant, an instruction is written in the questionnaire directing you to skip to the next appropriate question. It is important that you carefully follow skip instructions.

Example:

| 105 | Did your parents ever separate or divorce? |  |
| :---: | :---: | :---: |

Notice that if you circled either Code 2 or 7, you would skip to Question 107. Question 106 "How old were you when that occurred?" is only asked of respondents whose parents had at least one divorce or separation.

## Filters

In order to ensure the proper flow of the questionnaire you will sometimes be directed to check a respondent's answer to an earlier question, indicate what the response was by marking a box, and then follow various skip instructions. Questions of this type are called "filters"; they are used to prevent a respondent from being asked irrelevant, and perhaps embarrassing or upsetting, questions. In filter questions it is important that you follow the instructions which ask you to check back to an earlier question. Do not rely on your memory. Remember that you do not need to ask the respondent the same question a second time. Check back and mark an "X" in the appropriate box in the filter; then, follow the skip instructions. $\quad$ i:*:

Example


Note that all instructions for the interviewer are printed in CAPITAL LETTERS whereas questions to be asked of the respondent are printed in small letters

## F. CHECKING COMPLETED QUESTIONNAIRES

After you have completed an interview, you must review the questionnaire by carefully checking the answer to each question. It is important to check that you have followed all the appropriate skip patterns and that you have not omitted any sections. If necessary, you may correct your handwriting or clarify answers. You should review the questionnaire BEFORE you leave the household, so that if you need to question the respondent further, he/she is likely to still be available. You should write any comments about the interview that you feel would clarify the answers you recorded or that would be of interest to your supervisor. If you have any doubts about how to record an answer, feel free to write a note on the questionnaire, and then check with your supervisor. He/she is there to help you.

## III. QUESTIONNAIRE INSTRUCTIONS

## SECTION 0: HOUSEHOLD CHARACTERISTICS

In this section, we obtain some basic information about all the members of the household in which the respondent lives.

The definition of a "household" is largely up to the respondent. In case there is any discussion about this, a household is a person or group of persons who usually live(s) and eat (s) together. Members of a household do not need to be related, as family members do. For example, three unrelated men who live and cook meals together cannot be considered as one family, but they will be considered as one household.

004- With these questions, information is obtained about each usual member of the
household. If there are more than 5 members, use an additional sheet to register the additional usual members, renumbering columns $2,3,4,5$ of the additional sheet as columns 6, 7, 8, 9. Leave column 1 of the continuation sheet blank, as this column is reserved for the respondent and has already been completed on the original form. After having listed the respondent, try to list the rest of the household members in descending order of age.

004 This question is not asked for the respondent, as the requested information is self-evident. For persons other than the respondent, we need the relationship to the respondent. Codes at the bottom of the page show how to record this.

005 Enter without asking if obvious.
006 Ask for age in completed years.
009 See 812 for a definition of "employed" (code 1).
010 This filter needs only be checked for the respondent: if he/she is living alone, skip to 012; otherwise, proceed to the next column (via 011).

011 This indicates that 004-009 have to be collected for each member of the household. The highest column number should be the same as the number mentioned in 001 (total number of household members).

014 Here you should enter the column number(s) of one or more household members in whose name the dwelling unit is ( $\mathrm{co}^{-}$) rented or ( $\mathrm{co}-$ ) owned. There are provisions for up to 4 persons (co-)renting or (co-) owning. If that is not sufficient, just enter the first four.

## SECTION 1: PARENTAL HOME

This section collects information on the parental home situation (core) and the migratory history (module) of the respondent, in which a detailed history of all changes of address since his/her 15 -year birthday is collected, provided that the periods of residence are at least 3 months.

102 You have to get the month and year of birth of the respondent; code 97 for "Don't know" is not permitted here. Memorize the year of birth of the respondent, which you may need later (see 108).

103 Write the name of the place, where the respondent lived most of the time. The information will be office-coded later using the Standard Recode shown at the bottom of the page.

104 Again, here the idea is to obtain the category which applied for most of the time. This question does not refer only to the natural parents. Stepfather and stepmother are also included in the parent category. The main aim of this question is to establish whether the respondent spent most of his/her early youth in a one-parent family or not.

106 If a respondent has gone through one or more experiences of parental separation/divorce, we want to know the time this occurred first.

107 The answer to this question may seem obvious in most cases but still it is important that you ask this question because some respondents may still live with their parent (s). Others will have left at a given point in time, no matter whether they ever returned or not. This point in time is determined in question 108. Still others will live independently, not because they themselves moved out, but because their parent (s) left or died. This is assessed through question 112. A third group consists of those who, while co-residing with their parent(s), live nonetheless on their own. For them is question 111. The skip pattern in 107-112 is therefore rather complicated. Make sure to follow the right instructions.

108, For this and all other dates in the questionnaire you have to get an estimate
111, for the year. The box for year of occurrence of an applicable event can never be empty or 97! In case of serious doubts, try to help the respondent "narrow down" the range of possible years by referring to dates already recorded and asking, "Was this before or after event X?", etc. Extensive probing may sometimes be necessary.

In case the respondent has difficulty remembering the month of a particular event, enter 97 in the box for month and ask: "Do you remember how old you were at that time? Was it before or after your birthday?" Always remember that if the answer is "after", the exact age is calculated as "year of event minus year of birth"; if "before", the exact age is one year less than that. Enter the exact age in the box for age. If memory fails altogether, enter 97 for both month and age.

If the respondent remembers both the month and year, skip the age part as this will be automatically filled during data entry. All this means that there are three possibilities:

| Month | 9 | 7 | Month. . <br> Year... | 9 | 7 | Month.Year.. | 0 | 7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year. | 8 | 2 |  | 8 | 2 |  | 8 | 2 |
| Age. | 3 | 5 | Age | 9 | 7 | Age |  |  |

Same as for 103
114 If the respondent never changed address before his/her 15th birthday, circl 00.

115 If the respondent never changed address since his/her 15 th birthday, circle 00 and skip to 120 , first column. It is important that you stress the words "for 3 months or longer". You do not wish to record a change of residence for students who move back to the parental home during summer holidays. Use additional sheets if the number of moves is larger than 5 , renumbering the columns to $06,07,08,09$, and 10.

116- In this series of questions, a full history of all changes of address since the 124 respondent's 15 th birthday is obtained. Start with the first change of address (since the 15 th birthday!) and end with the last. For the recording of dates, see 108.

Do not count multiple changes of address while in college or university for those cases where different addresses applied to the same college or university. If a change of town (university) is involved, it should be counted. Also, moves due to vacation from college/university are not to be considered; e.g., going home for summer vacation. Remember that you are only interestad in moves to addresses where the respondent stayed at least 3 months. If the difference between 2 adjacent dates in 116 turns out to be less than that, continue as usual but remind the respondent to report only moves to addresses where he/she stayed 3 months or longer.

If questions 120-124 refer to the address at which the respondent currently lives, adjust their phrasing accordingly.

118 Same as for 103.
119 Code only the most important reason, using the codes shown at the bottom of the page.

120 If the single room was actually a studio apartment with an independent entrance, it should be considered a flat/apartment (code 2). Code 4 (intramural) applies if the respondent moved to a so-called "institutional" household (such as a sanatorium, a prison or military camp).

121 There may be instances where a flat/apartment or house was first rented and then owned during the same residence period. If that is the case, enter code 1 for "Buy" and continue with 122.

Same as for 108.
123 Do not count bathrooms, kitchens, and the like
124
If the respondent has lived here for a considerable period of time, this number may have varied a great deal. If this is the case, ask for the maximum number of persons and enter this in the box for Max.

## SECTION 2: PARTNERSHIPS

In this section, the current marital status and a full history of all partnerships are obtained, including those not involving marriage. Note that we are
only interested in heterosexual partnerships.
200 Make sure to read the entire definition of what constitutes a "partnership".
203 Note that if a person is not legally separated, he/she should be considered as "married" in this question; the separation will be caught in 204.

205 The meaning of "forced 'living apart together" is that a couple cannot live together because of housing or work conditions.

006 This question tries to ascertain whether the respondent has lived together with someone with whom there was a sexual relationship, although no marriage. Informal unions that are later legalized should therefore not be counted here as they are already recorded in 201.

215 This is the sum of all partnerships, including formal marriages and informal unions. A blank in 202 or 207 counts as zero. For those who have had one or more partnerships, details on each of these is obtained in 218-230.

218- These questions ask for details about each of the partnerships the respondent 230 has had. Complete as many columns as there have been partnerships (see total 215).

As in other sections, the year of each event cannot be missed. Try age if month is unknown. Make sure to check that one partnership did not begin before the previous one ended. The interest here is in living together, not in relations which do not involve cohabitation.

Non-marital partners not yet living together because of housing or work conditions do not belong in this table! The instruction "IF NOT YET, ENTER 3 $x 99$ AND SKIP TO $226^{\prime \prime}$ applies, therefore, only to marital partners who due to housing or work conditions are not yet living together.

Note that this question asks for the (ex-)partner's age, not the respondent's.
223, Encircle code 2 without asking if already known from $201=2$ : never-married.

Same as for 108.
227 This filter instructs you to check the number of columns already completed in the partnership table against the number of partnerships entered in 215. If it is still lower, skip to 229; otherwise continue with 228.

229 Same as for 108.
230 The most frequent answer to this question will be "divorce/separation" (code 1). Forced L.A.T (code 3) means that for work or housing reasons the couple stopped living together, although their relationship is still ongoing.

## SECTION 3: CHILDREN

This section collects information on all children the respondent has had, including natural, adopted, step- and foster children.

The total number of children is obtained in 309.
If there have been any children, details about each of them are obtained in 314-322 of the maternity/paternity table. There should be as many completed columns in this table as the number in 309.

Start off with asking about natural children (if the respondent has had any!) and then move to adopted, step- and foster children, according to whether the respondent has had any of these children. Refer back to questions 301-308 for guidance about which children to ask about.

Register children in ascending order of birth, from the oldest to the youngest, within each type of child.

301 It is important that you read out the part "born alive", because details about stillbirths are obtained elsewhere (in Section 4).

314, Apply the same technique as before, asking for age if the month is not 318, remembered. The year cannot be missing.
322
The distinction between code 4 ("Child moved in with other parent") and code

5 ("Respondent moved, child staying behind") is important for knowing what happened exactly to the child(ren) after the dissolution of a union. Make every effort you can to establish this. If the child left because of marriage, enter code 3. If a foster child moved on to live with another foster family, use code 6 unless his/her foster parents separated, in which case you must enter code 4.

There are special reasons for having this filter question in the middle and not at the beginning of the table, but you may wish to use 319 for entering all types of children before starting with 314 , first column. Having come to 319 again, follow the skip instructions carefully.

These questions ascertain whether there have been other pregnancies, in each birth interval, except the last open interval. For the last interval, this information is obtained in 401-403, and for those who have not had any children, in 405-406.

## SECTION 4 OTHER PREGNANCIES

408- In this series of questions, there should be as many columns as there have been pregnancies other than live births, as indicated in 403 or 406 . Use additional sheets if necessary. Try your utmost to obtain a good estimate for the month of pregnancy termination. If this is not possible, try age; if still no success, enter 97 in the boxes for month and age. The year cannot be missing.

Infer the year from the expected month of delivery and enter without asking.
Make sure to read the alternatives clearly and with the right emphasis. Also, make sure to have read them all before accepting an answer.

415- This series of filters is there to avoid asking 501 (if ever had sex) of those

## SECTION 5: FERTILITY REGULATION

501-

These questions are designed to establish whether the woman has had an operation for contraceptive purposes or not. A hysterectomy, for instance, will result in the inability to bear another child, but it is not performed, in general, to prevent a pregnancy.

510 Obtain the best estimates possible. See 108
516, Note that these questions on sterilization refer to the current (male) partner
(code 02) in case of female respondents but to the respondent himself (code 01) in case of a male respondent! Obtain the best estimates for month and year of occurrence. If you have to make use of a question on age, remember that "age" always refers to the respondent's, never the partner's!

This question is similar to 514, except that the question refers to ever-use over the whole lifetime of the respondent. The restriction "during 3 consecutive months or longer" is meant to get rid off very short periods of use in the past but does not apply to the method(s) currently in use, which should always be entered last in the table, no matter what the period of use.

This series of questions is designed to obtain a full contraceptive use history from the respondent. In 520 , first obtain the series of all methods the respondent has ever used, starting with the first. If the respondent used two methods in combination, they should be entered in "Method A" and "Method B if combi" of the same column. Please note that a particular method/combination may have been used more than once. In such a case, there should be as many columns for this method/combination as there have been periods of use, provided each lasted at least 3 months.

The respondent may have problems remembering all the details exactly. Try to assist him/her, if necessary, by probing for contraceptive use before and after marriage, before and after births, etc.

You may need an additional sheet for recording all the methods or periods of use. If so, change the column numbers on the additional sheet to 04, 05, 06, etc.
521. It may be difficult to obtain the exact dates, especially for those cases where
methods have been used repeatedly, but for relatively short periods of time. Good probing will be essential to obtain the right information. See 108.

522- Follow these skip instructions carefully. Note in 523 that only if the last method used does not involve sterilization, you go on to 524. In all other cases, you skip outside the table immediately. Note also that the skip pattern in 523 differs for men and women.

525 In case of "sterilization ex-partner" (code 03 in 520) followed by another contraceptive method, verify this date against the date of termination of the partnership and resolve any inconsistency between the two, if necessary.

526 Make sure to select the appropriate code. Code 09 ("No sexual relations") will often be applicable after a break-up of a union.

When a method has been used in different periods, the reason for discontinuation may be different for each period.

528- These filter questions provide proper entries to the following section. Question 528 differs for men and women.

## SECTION 6: VIEWS ON HAVING CHILDREN

This section deals with the desire for having children and attitudes towards family size.
602. Respondents planning to adopt a child should be coded 1

605,

Note the final two words in this question, "in all". We want to know the total number of children the respondent would like to have. This question is for persons who, as yet, have not had any children.

If the answer is "two", enter 02. If the answer is a range or a choice, say, "two or three" or "between two and four", code the range; e.g., 23 or 24.

604 Probe for the exact age as there is no range possible here. If "Don't know", enter 97.

606 Is similar to 603, but for those who already have had children.
608 This is also similar to 603, but for those who are currently pregnant (female respondents or partners of male respondents).

609 Read out each reason and code the response for each. Note that we are looking for whether each reason is important or not important at this time. Be sure not to omit the last part of this sentence.

611 Code the letter corresponding to the most important reason in the box provided. You may have to reread the reasons the respondent noted as important, because he/she may not be able to remember them all.

612 Make sure to put the emphasis on the word "unintentionally". Read out all the alternatives except "Don't know" before accepting an answer. Encircle code 7 if the respondent cannot make a choice.

613 Same as for 604.
614 This is similar to 609, except that here we want to know which reasons are important to the respondent for having a(nother) child.

Same as for 611.
This question is different from the preceding ones in that we want the opinion of the respondent regarding the fertility behaviour of others and not him/herself. Stress the words "ideal" and "in this country". The coding is the same as for 603.

## SECTION 7: OTHER VIEWS

This section includes questions on views and opinions about things other than childbearing.

Show the respondent the card and let him/her read it completely before posing the question.

703- Make sure to read each of the alternatives and to record the answer for each. 707 Code "Don't know" only if the respondent really cannot make up his/her mind.

SECTION 8: EDUCATION AND OCCUPATION

In this section, the educational history after age 15 is obtained for each respondent. If a respondent left school before age 15 and never went back, this section will be blank from 804 to 811.

804 Same as for 108.
805, Rather than coding these questions, write the answer literally, as provided by 806 the respondent, in each applicable column. They will be coded later, using the codes shown at the bottom of the page.

809 Same as for 108.
812- These questions aim at obtaining a full employment history of the respondent. 822 Pay special attention to obtaining correct dates. Jobs held for less than 3 months, e.g. summer jobs, are not to be considered. When reading out 812, therefore, stress the restriction of "periods of 3 consecutive months or longer". This does not apply to the current job, if any, which should always be considered. Be alert to the possibility of 2 (part-time) jobs held simultaneously; make clear that you want details on each of them separately.

813 Same as for 108.
814 This filter question does not apply to the first job. For all subsequent jobs, you have to determine whether there is any time lapse between the end of the previous job (820) and the start of the current job (813). If there is a gap, ask 815 before continuing. If the respondent simply changed jobs without interruption, there is no gap and you should skip to 816. If he/she started a new (part-time) job before ending the previous one, or if he/she never ended the previous one, there is also no gap; skip to 816.
815 This question does also not apply to the first job. For all subsequent jobs, if the respondent mentions more than one activity, ask for main activity and encircle the corresponding code. Code 5 for "Other" applies, for instance, if the time between jobs was spent travelling abroad. If employed for one or more periods of less than 3 months, encircle code 1.

816 Do not code this but write the type of work in the corresponding column.
817 You may have to read out the response alternatives in order for the respondent to understand this question. "Unpaid" stands for "unpaid worker in a family business or enterprise", "Cooperative" for "unpaid worker in a producers" cooperative". See introduction 812.

This question is about average working hours. If highly irregular working hours, encircle code 5 .

Same as for 108
Current job must always be entered, even if started less than 3 months ago

SECTION 9: PARTNER CHARACTERISTICS

This section obtains information on the partner for those who are currently living with a partner.

902,
Make sure to read all response alternatives with the right emphasis: "mostly yourself", "mostly your partner", etc. Encircle code 9 if a particular activity does not apply.

Write in the kind of work the partner does.
907 Same as for 817
Same as for 818
Write in the education of the partner
911 This question is introduced by the statement "We have talked about your desire to have a(nother) child or not", as verified in Section 6. The question then asks about the number of children that the partner wants. If the answer is "Same" (as respondent) but the desired number of children reported in 912 is different from what the respondent said earlier, make sure to probe and correct 911 if necessary.

912 The coding scheme to be used is the same as for 603.
916- These last few questions refer to the respondent again
919
929- If the respondent does not want any measure to be implemented, leave these two 930 questions blank and skip to 931.

This part contains a detailed description of the FFS Standard Recode File (SRF) that each participating country will be required to submit to the ECE FFS data base for comparative analysis. Section I describes the various types of logical records in an FFS SRF. Section II gives illustrative information for an hypothetical male respondent in an FFS SRF. In Section III the attention is called to the various ways of recording dates of events in an FFS SRF. Section IV specifies the format under which FFS SRFs should be submitted to the ECE FFS data base. Section $V$ discusses the various ways of constructing such FFS SRFs. Finally, Section VI provides the FFS SRF codebook based on the ECE FFS questionnaire.

## I. THE VARIOUS TYPES OF LOGICAL RECORDS IN AN FFS SRF

National FFS SRFs will consist of several logical records for each respondent. A logical record is a row of numbers that represent the respondent's answers to various questions. The specific column location of each variable and the permitted range of values of the variable is defined in the FFS SRF codebook (Section VI). The value for the first variable in that codebook, COUNTRY, is to be repeated in columns 1 through 2 of each logical record of the national FFS SRF. The value for the second variable, HHNUM (household identification number), is to be repeated in columns 3 through 12 of each logical record of the same respondent.

A varying number of logical records will be required to store each respondent's data depending on how many life events that person has reported. For example, if a respondent has had 5 children, 5 logical records will be required to store the information corresponding to these children. Likewise, depending on $a$ respondent's history of migration, partnerships, pregnancy outcomes other than live births, contraception, education, and occupations a varying number of logical records will be required to store the information on the respondent's corresponding event histories.

Furthermore, logical records associated with different sections or parts thereof in the ECE FFS questionnaire will contain different numbers of variables and, thus, be of different lengths. For example, each logical record corresponding to a pregnancy outcome other than a live birth is 26 columns long, whereas each logical record corresponding to a migration is 39 columns long. So, a woman who has had three pregnancy outcomes other than live births and who migrated four times will have, among all the other logical records comprising her case ${ }^{1}$, three logical records of 26 columns each for her pregnancy outcomes other than live births and four logical records of 39 columns each for her migrations.

Each national FFS SRF will contain up to 23 different types of logical records. Each type is fully identified by the record's code number, which is a twodigit code to be entered in columns 13 and 14 of each record (see table below which summarizes information on different types of FFS SRF records). The first digit of this code number corresponds to the section identification number used in the ECE FFS questionnaire; the second digit is a counter for sub-sections, if any. (The code number also appears at the top of each page in the FFS SRF codebook.)

The first column of the table below shows the permitted values of the code number. A logical record with a 21 in columns 13 and 14 indicates that the record corresponds to the partnership history (see the column labelled record content in the table) and that the record length is 44 columns long (see the column labelled record length).
${ }^{1}$ A case is a set of logical records containing all information for a given respondent.

Six other pieces of information that further define the logical record structure comprising an FFS SRF are also contained in the table. These are the record class, the minimum and maximum number of occurrences, the ECE FFS status, the ECE FFS (sub-) section, and ECE FFS questions. None of these attributes along with the record length appear in the logical record itself as the code number uniquely identifies each record type. The record length, record class, minimum and maximum number of occurrences, ECE FFS status, ECE FFS (sub-) section, and ECE FFS questions are included in the table merely to provide additional information about various record types.

Record class indicates whether a record may appear only once or more than once in any individual case of an FFS SRF. If a record may appear once (and only once), its class is single (S). If a record may appear more than once, its class is multiple (M). Records corresponding to the household schedule (code number 01) or to one of the event histories (code numbers $11,21,31,41,51,81$, and 82 ) are always of class M. A two-digit index variable in columns $15-16$ of multiple records corresponding to the household schedule indicates the sequence number of a given member of the household. A two-digit index variable in columns 15-16 of multiple records corresponding to an event history indicates the sequence number of a given event in that history. Index variables can be seen as extensions of the code number for multiple records.



The minimum and maximum number of occurrences indicate the minimum and maximum number of times records of a certain class may appear in any given case. The minima and maxima indicated for each record type in the table above only apply if the corresponding ECE FFS (sub-) section is implemented, whether partially or fully, in the national FFS survey of a country. An ECE FFS (sub-) section is said to be partially implemented as long as only one or some (but not all) of the corresponding ECE FFS questions have been incorporated in the national FFS questionnaire of a country. An ECE FFS (sub-) section is said to be fully implemented if all ECE FFS questions corresponding to that record have been incorporated in the national FFS questionnaire of that country, whether modified or not. The minima and maxima indicated for each record type in the table above do not apply if none of the corresponding ECE FFS questions have been incorporated in the national FFS survey of a country, in which case the corresponding (sub-)section is said to be not implemented.

Records of class $S$ corresponding to core or module (sub-) sections of the ECE FFS questionnaire that are partially or fully implemented in the national FFS survey of a particular country, always appear once and only once per case (minimum, maximum $=1$ ) in its national FFS SRF. If, however, a given core or module (sub-)section corresponding to a record of this class is not implemented in the national FFS survey of that country, then all records with corresponding code number will be absent from its national FFS SRF.

Records of class $M$ always correspond to the household schedule or to one of the event histories, whether from the core or from one of the modules of the ECE FFS questionnaire.

Records of class $M$ corresponding to the household schedule, if implemented partially or fully in the national FFS survey of a particular country, will appear per case as many times as there are household members reported by the respondent, from a minimum of 1 for one-person households to a maximum of 20 for multi-person households ${ }^{2}$. If the household schedule is not implemented in the national FFS survey of that country, however, then records with code number 01 will all be absent from its national FFS SRF.

Records of class $M$ corresponding to a given event history, if implemented partially or fully in the national FFS survey of a particular country, will appear per case as many times as there are corresponding events reported by the respondent, up to the maxima indicated in the table. If the number of corresponding events reported by the respondent happens to be zero, then there will be no records of class $M$ with the corresponding code number for that particular respondent in the national FFS SRF (minimum $=0$ ). If an event history is not implemented in the national FFS survey of that country, however, then all records of class $M$ with the corresponding code number will be absent from its national FFS SRF.

The following table summarizes information on the number of times a record may appear in any given case of a particular FFS SRF, depending on its class and whether or not the corresponding (sub-) section was implemented in the national FFS survey of that country:
${ }^{2}$ Maxima as indicated in the table are for purposes of ISSA data entry only and are easily adjusted to particular country needs.

| record <br> class | corresponding <br> implemented | (sub-) section <br> not implemented |  |
| :--- | :---: | :---: | :---: |
| single | 1 |  | 0 |

The ECE FFS status of a record indicates whether it contains information that was recommended for the core or for one of the optional modules of the ECE FFS questionnaire. There are five different record types for modules (code numbers 11, 51, 71, 91 and 92), while all other types represent core sections.

The ECE FFS (sub-)section indicates for each logical record the number that was used in the ECE FFS questionnaire to identify the corresponding section. For greater transparency of FFS SRFs, some sections were sub-divided into sub-sections. For instance, ECE FFS questionnaire section 8 was split over logical records with code numbers 80 (Introduction to education), 81 (Educational history), and 82 (Occupational history).
${ }^{3}$ Where $N$ stands for the number of household members (minimum $=1$ ) or events (minimum $=0$ ) reported by the respondent.

The ECE FFS questions identify for each type of logical record the questions from the ECE FFS questionnaire contained in it as variables. There are a total of 417 variables in the FFS Standard Recode File, 242 of which represent variables recommended for the core and 175 of which are optional module variables. All variables are numeric. As long as one of the questions of the ECE FFS questionnaire corresponding to a particular record has been implemented, the records with corresponding code number should all be included in the national FFS SRF. Questions of the ECE FFS questionnaire corresponding to that record that were not implemented should be represented in the appropriate columns of the national FFS SRF by codes 9 or 99 for "Not implemented" of one-digit or two-digit variables, respectively.

Blanks are to be reserved for variables skipped according to the routing of the ECE FFS questionnaire, whereas codes 8 or 98 represent "Missing values" due to item non-response. Codes 7 or 97 are to be used consistently for "Don't know" answers.

## II. ILLUSTRATIVE EXAMPLE OF AN HYPOTHETICAL MALE RESPONDENT

In order to illustrate the arrangement of information in a typical FFS SRF, provided below is an outline of logical records containing information for an hypothetical male respondent with household identification number 1234567890 in country 24. The respondent lives in the household with 4 other persons, has moved 7 times since reaching 15 years of age, has had 1 partnership, 3 children, 3 different educations, and 5 different jobs:

```
+---------------> country code, columns 1-2
|
| +-------------> household identification number, columns 3-12
| |
| | +---> record code number, columns 13-14
| |
| | +-> index variable, columns 15-16 (multiple records only)
| | |
+-+---------+-+-
241234567890002412345678902 5921.0001 5
24123456789001 1 14421
24123456789001 23124323
24123456789001 34121514
24123456789001441113
24123456789001 541110
24123456789002 2 1 2
24123456789010 2 548412 1.96719 4 0 7
24123456789011 1 9671924 61 12
24123456789011 29773251 422 2 22
24123456789011 3 6752724 832 4 32
24123456789011 4 6783024 832 5 42
```

${ }^{4}$ Item non-response applies when a respondent refused to answer the question or the interviewer made a skip error and forgot to ask the question.

```
24123456789011 5 8793123 632 6 52
24123456789011 611823424 832 5 52
24123456789011 7 1914222 832 5 52
241234567890201 121 2 1
24123456789021 1977325242 211 47526 2
241234567890301 32 2 2 3
24123456789031 112762821 1 2
24123456789031 211783011 1 2
24123456789031 3 9813311 1 2
241234567890422
24123456789050241 99932 11 199108234
24123456789060 777777 1 3
24123456789070242172211171221171121112
24123456789071555333321223452423333142 2 4 5 8114342411442544
2412345678908061 1
24123456789081 1 2 121 6661812
24123456789081 2 8661853011 2752612
24123456789081 3 979316302110823422
24123456789082 1977097 3331297729712
24123456789082 2 67527434332 5793112
24123456789082 3 2833442433297869712
2412345678908249786972333212904212
241234567890825 19142 24331 22
24123456789090222333999233 511 02162262
```

Note that logical records of class Single contain individual variable values from column 15 onward, after the country, household, and code numbers in columns 1-2 (bold face), 3-12, and $13-14$ (bold face), respectively. Logical records of class Multiple contain individual variable values from column 17 onward, after the extension code in columns 15-16 (bold face) specifying the sequence number of the household member or event recorded. Also note that, in this particular case, logical records with code numbers 40 and 41 are absent because the respondent is a man. Logical records with code numbers 51 (class Multiple), 91 and 92 (class Single) are absent because the corresponding modules on contraception history and population policy acceptance were not implemented by country 24.

Only information for respondents for whom the national FFS questionnaire was completed should be entered in the FFS SRF, although in FFS Standard Country Reports it should be clearly stated how many respondents were excluded from the national FFS SRF because of incomplete questionnaires.

## III. VARIOUS WAYS OF RECORDING THE DATES OF EVENTS IN AN FFS SRF

Attention is also called in the illustrative information for an hypothetical male respondent above to the three ideal types of recording the date of an event in an FFS SRF (see underlining). They are referred to as ideal as they all assume that the year of the event is known. The first example is in the record with code number 10, columns 27-32, where both the month (9) and year ('67) of the event were reported by the respondent so that his corresponding age (19) could be computed during data entry from his birth date (May '48). The second example appears in the record with code number 21 , columns $17-22$, where the respondent remembered the year in which the event took place ('73) as well as his age at that time (25) but not the month (97). The third example is found in the first occurrence of the record with code number 82 , columns $29-34$, where the respondent remembered the year in which the event took place ('72), but neither the month (97) nor his age (97) at that time.

If the month and/or year of a given event have been imputed for a particular respondent, then this should be indicated by placing an 1 at the end of his or her corresponding record of class $M$; $a 2$ indicates that no imputation was used. This distinction will make it possible to check for possible bias, if any, introduced in results from imputed data.

## IV. SUBMISSION OF AN FFS SRF

Disk space requirements for the hypothetical case in Section II are approximately 1 Kb so that about 1,000 of such FFS SRF cases would fit onto one 3.5 or 5.25 inch, double-sided, high density diskette of 1.4 or 1.2 Mb , respectively. Participating countries are kindly requested, therefore, to submit their national FFS SRFs as ASCII files through these media, labelling the Volume of each diskette consecutively. Volumes for an FFS SRF from country 24 with 6,000 respondents would be labelled as follows:

Volume label of diskette 1 containing cases 1-1,000: FFS24_01_06

```
Volume label of diskette 2 containing cases 1001-2,000: FFS24_02_06
Volume label of diskette 3 containing cases 2001-3,000: FFS24_03_06
Volume label of diskette 4 containing cases 3001-4,000: FFS24_04_06
Volume label of diskette 5 containing cases 4001-5,000: FFS24_05_06
Volume label of diskette 6 containing cases 5001-6,000: FFS24_06_06
```


## V. VARIOUS WAYS OF CONSTRUCTING FFS STANDARD RECODE FILES

As becomes clear from the instructions above, a national FFS SRF is best defined as any national FFS data file that would result from (i) fielding exactly the ECE FFS questionnaire as presented in Part Two, without any questions modified, deleted, added or coding schemes or skip patterns altered, and (ii) entering and cleaning the data according to the rules laid down ${ }^{5}$ in this part.

In actual practice, however, only a few national FFS SRFs may originate in this manner. It appears useful, therefore, to distinguish at least two different ways of constructing a national FFS SRF.

The first possibility exists when a country does indeed field exactly the ECE FFS questionnaire as presented in Part Two, without any questions modified, deleted, added or coding schemes or skip patterns altered. In this case, entering the national FFS data on a PC through the data entry programme of the PC-based Integrated System for Survey Analysis (ISSA) will automatically create a national FFS SRF as here described. This data entry programme follows exactly the skip pattern of the ECE FFS questionnaire and checks for permissable ranges of all variables. Built-in consistency controls are those developed at the ISSA training workshop in Warsaw (Poland), 10-28 February 1992. Copies of this ISSA data entry programme are available from the ECE Population Activities Unit.

The second possibility exists when a country fields a modified ECE FFS questionnaire. Modifications can be of various sorts, each of them requiring different types of corrective actions. In view of the importance of maintaining international comparability between national FFS SRFs, therefore, it is imperative that countries fielding a modified ECE FFS questionnaire provide the Population Activities Unit, together with their national FFS SRFs, with a back-translation in English, preferably done by a professional translator/copy-editor, of their national FFS questionnaires.

Without any claim to exhaustiveness, the following modifications of the ECE FFS questionnaire may be distinguished:
a) A question from the ECE FFS questionnaire is modified, e.g., the reference period in question 514 of the ECE FFS questionnaire on current contraceptive use is changed from 4 to 2 weeks. In such cases no corrective action would be required

[^12]because the back-translation of the national FFS questionnaire would enable the preparation of pertinent footnotes for insertion in the FFS Standard Country Report for that country.
b) A question from the ECE FFS questionnaire is deleted. As explained in connection with the table of Section I, if all questions corresponding to a particular record have been deleted because the core or module (sub-) section to which they belong was not implemented, then no action will be needed because records with the corresponding code number will simply be absent from the national FFS SRF. If only one or some questions corresponding to a particular record have been deleted, however, then those questions should be represented in the corresponding records of the national FFS SRF by codes 9 or 99, respectively, for "Not implemented".
C) A question is added to the national FFS questionnaire that is not part of the ECE FFS questionnaire. Information obtained in response to such a question should be excluded from the national FFS SRF.
d) The coding scheme for a particular question of the ECE FFS questionnaire is modified, e.g., the code for current contraceptive method "the pill" in the national version of question 515 of the ECE FFS questionnaire is not 4 but 2 . In such a case, the responses obtained for the national version of question 515 of the ECE FFS questionnaire will first have to be recoded according to the coding scheme for question 515 in the ECE FFS questionnaire before they are entered into the national FFS SRF.
e) The skip pattern for a particular question of the ECE FFS questionnaire is modified. Three possibilities exist: (i) a skip from a particular question in the ECE FFS questionnaire is not implemented in the national FFS questionnaire or, if implemented, points to a target question that precedes the target question in the ECE FFS questionnaire; (ii) a skip from a particular question in the ECE FFS questionnaire is implemented in the national FFS questionnaire but points to a target question that follows the target question in the ECE FFS questionnaire; and, (iii) there is no skip from a particular question in the ECE FFS questionnaire but in the national FFS questionnaire there is one. Modifications of type (i) can be dealt with by inserting blanks for those questions that should have been skipped according to the routing of the ECE FFS questionnaire, as indicated in Section I. Modifications of types (ii) and (iii) can be dealt with as instances of item non-response, inserting codes 8 or 98 for those questions that should not have been skipped according to the routing of the ECE FFS questionnaire.

Countries participating in the FFS project are free to use software of their own choice for creating their national FFS SRFs. It should be pointed out, however, that whatever the modifications of the ECE FFS questionnaire in national FFS questionnaires, countries fielding a modified ECE FFS questionnaire can always apply for a copy of the ISSA dictionary of the ECE FFS questionnaire on diskette. In conjunction with the national FFS input dictionary, this ISSA dictionary can be used as an output device for creating the national FFS SRF on the basis of the national FFS data file, no matter its structure. Countries that did not attend the ISSA

[^13]training workshop referred to above but wish to use this ISSA programme for converting their national FFS data file into a national FFS SRF can apply to the PAU for technical assistance.

## VI. THE FFS SRF CODEBOOK

A detailed description of each FFS SRF variable - its name ${ }^{7}$, starting location in the logical record to which it belongs, its length, number of decimals, format (Numeric or Alphanumeric), class ${ }^{8}$, permissable values for data entry and variable and value labels - is presented in the FFS SRF codebook below. The record and variable descriptions in this part were generated through the Integrated System for Survey Analysis on the basis of the ECE FFS questionnaire.

In a flat data file, each record represents one case, with all variables being placed one after the other in one and the same record. Multiple sections are also placed one after the other in the same record, with the maximum number of occurrences of each section being represented in the data file. The length of the records in a flat data file is fixed, easily exceeding 2,000 characters in total if there are many multiple sections. Flat files are mainly used with software designed for mainframe computers, which only support data structures containing records of fixed length, one per case.

In a rectangular file, each case contains a fixed number of records, with each record representing a particular section of the data file. For multiple sections there is one record for each occurrence of the section, with the maximum number of occurrences of each section being included in the data file. For rectangular data files on magnetic tape the record length of each record is fixed and equals the length of the longest record in the data file, but for $P C$ users the record length may vary, with each record terminating with a CR/LF (Carriage Return/Line Feed) as for standard DOS text files. Rectangular files are especially designed for use on microcomputers with software that requires a fixed number of records per case, such as SPSS/PC+, but with a maximum record length of less than 200 characters.

An hierarchical data structure is identical to the rectangular data structure, with the exception that records for multiple sections exist only for the occurrences that are necessary. As an example of the difference, if a woman has 6 children against a maximum of 20 , there will be 6 records in the birth history section of the hierarchical data structure, but 20 records in the rectangular data structure, with the last 14 occurrences filled with blanks. The record length will be the same as for the rectangular file. Needless to say, the advantage of an hierarchical data structure over flat or rectangular data structures is the considerable amount of disk space and processing time saved.
"Variable names in the FFS SRF codebook presented in this section were constructed by placing a $V$ before the corresponding question numbers in the ECE FFS questionnaire, e.g., question 001 in the ECE FFS questionnaire becomes variable V001 in the FFS SRF codebook.
${ }^{8}$ Contrary to records, which may be of "Single" or "Multiple" class, variables in the FFS SRF are always of "Single" class. This means that they occur only once per record.

```
Record : 00
```

| Variable <br> Name | Loca tion | Len gth | Deci mals | For mat | Class | Variable | Label Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |


| COUNTRY | 15 | 2 | 0 | $N$ | $S$ | $C o u n t r y ~ c o d e ~$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

```
                                    Belgium
                                    Bulgaria
                                    Canada
                                    Czech Republic
                                    Estonia
                                    Finland
                                    France
                                    Germany
                                    Hungary
                                    Italy
                                    Latvia
                                    Lithuania
                                    Netherlands
                                    Norway
                                    Poland
                                    Portugal
                                    Romania
                                    Slovenia
                                    Spain
                                    Sweden
                                    Switzerland
                                    Turkey
                                    United States of America
```



| MONTH | 28 | 2 | 0 | N | S | Month of personal interview |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| YEAR | 30 | 2 | 0 | $N$ | S | Year of personal interview |
| WEIGHT | 32 | 5 | 3 | $N$ | $S$ | Caseweight |


| ETHNOS | 37 | 1 | 0 | N | S | Ethnicity ${ }^{9}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V001 | 38 | 2 | 0 | N | S | Household size |

${ }^{9}$ The coding scheme for ethnicity (or nationality, citizenship, mother tongue, country of birth, etc.) is left country-specific but should not occupy more than one digit.

Record : $01^{10}$

| Variable <br> Name | $\begin{aligned} & \text { Loca } \\ & \text { tion } \end{aligned}$ | Len gth | Deci mals | $\begin{aligned} & \text { For } \\ & \text { mat } \end{aligned}$ | Class | Variable | Label Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |


| INDEX01 | 15 | 2 | 0 | N | S | INDEX NUMBER H | HOUSEHOLD MEMBER |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V004 | 17 | 2 | 0 | N | S | Type of relati | ionship to respondent ${ }^{11}$ |
|  |  |  |  |  |  |  | 11 Grandparent |
|  |  |  |  |  |  |  | 21 Parent/step-parent |
|  |  |  |  |  |  |  | 22 Partner's parent |
|  |  |  |  |  |  |  | 31 Partner |
|  |  |  |  |  |  |  | 32 Partner's brother/sister |
|  |  |  |  |  |  |  | 33 Brother/sister |
|  |  |  |  |  |  |  | 34 Brother/sister's partner |
|  |  |  |  |  |  |  | 41 Son/daughter |
|  |  |  |  |  |  |  | 42 Son/daughter's partner |
|  |  |  |  |  |  |  | 43 Adopted child |
|  |  |  |  |  |  |  | 44 Partner's child |
|  |  |  |  |  |  |  | 45 Fosterchild |
|  |  |  |  |  |  |  | 51 Grandchild |
|  |  |  |  |  |  |  | 61 Other relative |
|  |  |  |  |  |  |  | 71 Non-relative |



[^14]

```
Record : 02
```

| Variable Name | Loca tion | Len gth | Deci mals | For <br> mat | Class | Variable | Label <br> Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

V012 15 1 0 S

| 1 | Own |
| :--- | :--- |
| 2 | Rent |
| 3 | Other |

V013 $16 \quad 1 \quad 0 \quad \mathrm{~N} \quad \mathrm{~S}$ Type of occupancy multi-person household

| 1 | Owned |
| :--- | :--- |
| 2 | Rented |
| 3 | Other |


| V014A | 17 | 2 | 0 | N | S Column number owner/tenant 1 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V014B | 19 | 2 | 0 | N | S | Column number owner/tenant 2 |
| V014C | 21 | 2 | 0 | N | S | Column number owner/tenant 3 |
| V014D | 23 | 2 | 0 | N | S | Column number owner/tenant 4 |

```
Record : 10
```

| Variable <br> Name | Loca <br> tion | Len gth | Deci mals | For <br> mat | Class | Variable | Label Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |


9,999
99,999
100,000-999,999

| V104 | 22 | 1 | 0 | $N$ |
| :--- | :--- | :--- | :--- | :--- |

V105
23
0
S Separation/divorce parents?
1 Yes
2 No
7 Don't know

| V106 | 24 | 2 | 0 | N |
| :--- | :--- | :--- | :--- | :--- |
| V107 | 26 | 1 | 0 | N |

S Age at parents' separation/divorce
$\begin{array}{lllll}\text { V107 } & 26 & 1 & 0 & N\end{array}$
S Ever left parent(s)?
1 Yes
2 No
$\begin{array}{lllll}\text { V108M } & 27 & 2 & 0 & \text { N }\end{array}$

| V109 | 33 | 1 | 0 | N | S | Still with parent(s)? |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 1 Yes |
|  |  |  |  |  |  | 2 No |
| V110 | 34 | 1 | 0 | N | S | Head of household |
|  |  |  |  |  |  | 1 Respondent/partner <br> 2 (Foster) parent |
|  |  |  |  |  |  | 3 Other |
| V111M | 35 | 2 | 0 | N | S | Month headship household |
|  |  |  |  |  |  | ranges: lower upper |
|  |  |  |  |  |  | 112 |
| V111Y | 37 | 2 | 0 | N | S | Year headship household |
| V111A | 39 | 2 | 0 | N | S | Age headship household |
| V112M | 41 | 2 | 0 | N | S | Month of first independence |
|  |  |  |  |  |  | ranges: lower upper |
|  |  |  |  |  |  | 112 |
| V112Y | 43 | 2 | 0 | N | S | Year of first independence |
| V112A | 45 | 2 | 0 | N | S | Age at first independence |



[^15]| Variable <br> Name | Loca <br> tion | Len gth | Deci mals | For mat | Class | Variable Label Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| INDEX11 | 15 | 2 | 0 | N | S | INDEX NUMBER MIGR | RATION |
| V116M | 17 | 2 | 0 | N | S | Month change of ranges: lower | address upper 12 |
| V116Y | 19 | 2 | 0 | N | S | Year change of ad | ddress |
| V116A | 21 | 2 | 0 | N | S | Age at change of | address |
| V117 | 23 | 1 | 0 | N | S | Same or different <br> 1 2 | t municipality? <br> Same <br> Different |
| V118 | 24 | 1 | 0 | N | S | Type of locality 1 | ```since age 15 Rural1 = population <``` |
| 2,000 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Urban2 $=$ 2,000- |
| 9,999 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Urban3 $=10,000-$ |
| 99,999 |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 4 | Urban4 = |
| 100,000-999,999 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Urban5 $=1,000,000+$ |
| V119 | 25 | 2 | 0 | N | S | Main reason for m | moving <br> Moved with parent (s) <br> Left parent (s) <br> Returned to parent (s) <br> Start/end partnership <br> Arrival/departure |
| children |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Start/end own study Start/end partner's |
| study |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $\begin{array}{r} 8 \\ 9 \\ 10 \end{array}$ | Start/end own job <br> Start/end partner's job <br> Other reasons(s) |
| V120 | 27 | 1 | 0 | N | S | Flat, room or hou | use? |

[^16]|  |  |  |  |  |  | $\begin{aligned} & 1 \\ & 2 \\ & 3 \\ & 4 \end{aligned}$ | Single room <br> Flat/apartment <br> House <br> Intramural |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V121 | 28 | 1 | 0 | N | S | Type of occupancy |  |
|  |  |  |  |  |  | 1 | Buy |
|  |  |  |  |  |  | 2 | Rent |
|  |  |  |  |  |  | 3 | Other |
| V122M | 29 | 2 | 0 | N | S | Month of buying ranges: lower | upper |
|  |  |  |  |  |  | 1 | 12 |
| V122Y | 31 | 2 | 0 | N | S | Year of buying |  |
| V122A | 33 | 2 | 0 | N | S | Age at buying |  |
| V123 | 35 | 2 | 0 | N | S | Number of rooms |  |
| V124 | 37 | 2 | 0 | N | S | Maximum number of | persons |
| IMP 11 | 39 | 1 | 0 | N | S | Imputation |  |
|  |  |  |  |  |  |  | Imputation |
|  |  |  |  |  |  |  | No imputation |


| Variable Name | Loca tion | Len gth | Deci mals | For <br> mat | Class | Variable Label Value Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V201 | 15 | 1 | 0 | N | S | Ever married? <br> 1 Yes <br> 2 No |
| V202 | 16 | 2 | 0 | N | S | Number of marriages |
| V203 | 18 | 1 | 0 | N | S | Current maritalstatus <br> 2 <br> Married <br> 3 Widowed4Divorced5 Legally separated |
| V204 | 19 | 1 | 0 | N | S | Marital cohabitation? <br> 1 Yes <br> 2 Not any more <br> 3 Not yet |
| V205 | 20 | 1 | 0 | N | S | ```Reason for not living together 1 Marital discord 2 Forced LAT``` |
| V206 | 21 | 1 | 0 | N | S | ```Ever in a non-marital cohabitation? 1 Yes 2 No``` |
| V207 | 22 | 2 | 0 | N | S | Number of non-marital cohabitations |
| V210 | 24 | 1 | 0 | N | S | $\begin{gathered} \text { Currently in non-marital cohabitation? } \\ \qquad \begin{array}{l} 1 \\ 2 \end{array} \text { Nes } \end{gathered}$ |
| V211 | 25 | 1 | 0 | N | S | ```Living apart together (LAT)? 1 Yes 2 No``` |
| V212 | 26 | 1 | 0 | N | S | ```Reason for not living together 1 Want to 2 Have to 3 Both``` |
| V213 | 27 | 1 | 0 | N | S | Intention to cohabit? <br> 1 Yes <br> 2 No <br> 7 Don't know |

$\begin{array}{lllllll}\text { V214 } & 28 & 1 & 0 & \mathrm{~N} & \mathrm{~S} & \text { Intention to marry? }\end{array}$
1 Yes 2 No
7 Don't know

V215 29 2 29 N Total number of partnerships


| V226M | 31 | 2 | 0 | N | S | Month of marriage <br> ranges: lower upper |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V226Y | 33 | 2 | 0 | N | S | Year of marriage |
| V226A | 35 | 2 | 0 | N | S | Age at marriage |
| V229M | 37 | 2 | 0 | N | S | Month of partnership end ranges: lower upper $1 \quad 12$ |
| V229Y | 39 | 2 | 0 | N | S | Year of partnership end |
| V229A | 41 | 2 | 0 | N | S | Age at partnership end |
| V230 | 43 | 1 | 0 | N | S | Type of partnership end <br> 1 Divorce/separation <br> 2 Partner died <br> 3 Forced L.A.T. |
| IMP 21 | 44 | 1 | 0 | N | S | Imputation <br> 1 Imputation <br> 2 No imputation |

```
Record : 30
```

| Variable <br> Name | Loca tion | Len gth | Deci mals | For <br> mat | Class | Variable | Label <br> Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

V301 15 1 15 N $\quad 0 \quad$ Any live births?

| 1 | Yes |
| :--- | :--- |
| 2 | No |


| V302 | 16 | 2 | 0 | N | S | Number of live births |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V303 | 18 | 1 | 0 | N | S | Any adoptions? |


| V304 | 19 | 2 | 0 | N | S | Number of adoptions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V305 | 21 | 1 | 0 | N | S | Any stepchildren? |
|  |  |  |  |  | 1 | Yes |
|  |  |  | No |  |  |  |


| V306 | 22 | 2 | 0 | N | S | Number of stepchildren |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V307 | 24 | 1 | 0 | N | S | Any fosterchildren? |
|  |  |  |  | 1 | Yes |  |
|  |  |  | No |  |  |  |


| V308 | 25 | 2 | 0 | N | S | Number of fosterchildren |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V309 | 27 | 2 | 0 | $N$ | S | Total number of children |

```
Record : 31
```

| Variable <br> Name | Loca tion | Len gth | Deci mals | For <br> mat | Class | Variable | Label <br> Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |


| INDEX31 | 15 | 2 | 0 | N | S | INDEX NUMBER CHILD |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V314M | 17 | 2 | 0 | N | S | Month of birth child <br> ranges: lower |
|  |  |  |  |  |  | 1 |


| V314Y | 19 | 2 | 0 | $N$ | $S$ | Year of birth child |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V314A | 21 | 2 | 0 | $N$ | $S$ | Age at birth child |
| V315 | 23 | 1 | 0 | $N$ | $S$ | Sex child |


| V320 | 33 | 1 | 0 | N | S | Any other pregnancy before? ${ }^{15}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 1 Yes |
|  |  |  |  |  |  | 2 No |
| V321 | 34 | 2 | 0 | N | S | Number of other pregnancies before ${ }^{15}$ |
| V322M | 36 | 2 | 0 | N | S | Month start co-residence child ranges: lower upper |
|  |  |  |  |  |  | 112 |
| V322Y | 38 | 2 | 0 | N | S | Year start co-residence child |
| V322A | 40 | 2 | 0 | N | S | Age start co-residence child |
| IMP 31 | 42 | 1 | 0 | N | S | Imputation |
|  |  |  |  |  |  | 1 Imputation |
|  |  |  |  |  |  | 2 No imputation |

[^17]

[^18]

[^19]Record : 42

| Variable <br> Name | Loca tion | Len gth | Deci mals | For <br> mat | Class | Variable | Label Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

V412 15 N 15 S (Partner) currently pregnant?

1 Yes
2 No


1 Wanted pregnancy
2 Wanted to wait until
later
3 Did not want pregnancy at all


| V508 | 26 | 1 | 0 | N | S | Perceived fecundit |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 1 C | Certainly yes |
|  |  |  |  |  |  | 2 P | Probably yes |
|  |  |  |  |  |  | 3 P | Probably not |
|  |  |  |  |  |  | 4 C | Certainly not |
|  |  |  |  |  |  | 7 D | Don't know (for sure) |
| V509 | 27 | 1 | 0 | N | S | Operation? |  |
|  |  |  |  |  |  | 1 Y |  |
|  |  |  |  |  |  | 2 N | No |
| V510M | 28 | 2 | 0 | N | S | Month of operation |  |
|  |  |  |  |  |  | ranges: lower | upper |
|  |  |  |  |  |  | 1 | 12 |
| V510Y | 30 | 2 | 0 | N | S | Year of operation |  |
| V510A | 32 | 2 | 0 | N | S | Age at operation |  |
| V511 | 34 | 1 | 0 | N | S | Operation reason |  |
|  |  |  |  |  |  | 1 C | Contraceptive |
|  |  |  |  |  |  | 2 M | Medical |
|  |  |  |  |  |  | 3 B | Both |




[^20]Record : $51^{19}$

| Variable <br> Name | Loca <br> tion | Len gth | Deci <br> mals | For <br> mat | Class | Variable | Label Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

INDEX51 15 2 0 N 0 INDEX NUMBER CONTRACEPTIVE METHOD (S)

| V520A | 17 | 2 | 0 | $N$ | $S$ | Method A |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

```
Sterilization self
    Sterilization current
```

partner
$\begin{array}{lllllll}\text { V520B } & 19 & 2 & 0 & N & S & \text { Method B }\end{array}$
partner
V521M 21 2 0 N
ranges: lower upper
112

| V521Y | 23 | 2 | 0 | N | S | Year start using method |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V521A | 25 | 2 | 0 | N | S | Age start using method |
| V524 | 27 | 1 | 0 | N | S | Currently still using method? |

[^21]| V525M | 28 | 2 | 0 | N | S | Month stop using method ranges: lower upper $1 \quad 12$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V525Y | 30 | 2 | 0 | N | S | Year stop using method |
| V525A | 32 | 2 | 0 | N | S | Age stop using method |
| V526 | 34 | 2 | 0 | N | S | Reason for discontinuation method |
|  |  |  |  |  |  | 1 Method failed: pregnancy <br> 2 Wanted a child |
|  |  |  |  |  |  | 3 Partner disapproved |
|  |  |  |  |  |  | 4 Side effects |
|  |  |  |  |  |  | 5 Health concerns |
|  |  |  |  |  |  | 6 Access/availability |
|  |  |  |  |  |  | 7 Wanted other method |
|  |  |  |  |  |  | 8 Inconvenient to use |
|  |  |  |  |  |  | 9 No sexual relations |
|  |  |  |  |  |  | 10 Cost |
|  |  |  |  |  |  | 11 Other |
| IMP 51 | 36 | 1 | 0 | N | S | Imputation |
|  |  |  |  |  |  | 1 Imputation |
|  |  |  |  |  |  | 2 No imputation |

```
Record : 60
```

| Variable <br> Name | Loca tion | Len gth | Deci <br> mals | For <br> mat | Class | Variable | Label <br> Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

V602 $15 \quad 1 \quad 0 \quad \mathrm{~N} \quad$ Childless: children wanted?

| 1 | Yes |  |
| :--- | :--- | :--- |
| 2 | No |  |
| 7 | Don't know |  |

V603 16 N 2 S Childless: total number of children
wanted

V606 $21 \quad 2 \quad 0 \quad \mathrm{~N} \quad$ Parent: additional number of children
wanted 97 Don't know


| 27 | 1 | 0 | $N$ |
| :--- | :--- | :--- | :--- |

S
1 Important
2 Not important
7 Don't know
child

| V609C | 28 | 1 | 0 | $N$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

S
(C) for not wanting a(nother)
child
1 Important



| Variable Name | Loca tion | Len gth | Deci mals | For <br> mat | Class | Variable Label Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V701 | 15 | 1 | 0 | N | S | (Post) materiali | m B1 <br> Goal (E) <br> Goal (F) <br> Goal (G) <br> Goal (H) <br> Don't know |
| V702 |  | 16 | 1 |  | 0 | NS <br>  <br>  <br> 2 <br> 3 <br>  <br> 4 <br> 7 | ```(Post)materialism 1 Goal (E) Goal (F) Goal (G) Goal (H) Don't know``` |
| V703A | 17 | 1 | 0 | N | S | Statement (A) | Agree <br> Disagree <br> Don't know |
| V703B | 18 | 1 | 0 | N | S | Statement <br> (B) $\begin{aligned} & 1 \\ & 2 \\ & 7 \end{aligned}$ | Agree <br> Disagree <br> Don't know |
| V703C | 19 | 1 | 0 | N | S | Statement (C) | Agree <br> Disagree <br> Don't know |
| V704A | 20 | 1 | 0 | N | S | Reason (A) for $\quad 1$ | plitting up Sufficient Insufficient Don't know |
| V704B | 21 | 1 | 0 | N | S | Reason (B) for $\quad 1$ | plitting up Sufficient Insufficient Don't know |
| V704C | 22 | 1 | 0 | N | S | Reason (C) for  <br>  1 <br>  2 <br>  7 | plitting up Sufficient Insufficient Don't know |
| V704D | 23 | 1 | 0 | N | S | Reason (D) for <br> 1 | plitting up Sufficient |


|  |  |  |  |  |  |  | 2 Insufficient <br> 7 Don't know |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V704E | 24 | 1 | 0 | N | S | Reason (E) | for splitting up <br> 1 Sufficient <br> 2 Insufficient <br> 7 Don't know |
| V704F | 25 | 1 | 0 | N | S | Reason (F) | for splitting up <br> 1 Sufficient <br> 2 Insufficient <br> 7 Don't know |
| V704G | 26 | 1 | 0 | N | S | Reason (G) | for splitting up <br> 1 Sufficient <br> 2 Insufficient <br> 7 Don't know |
| V704H | 27 | 1 | 0 | N | S | Reason (H) | for splitting up <br> 1 Sufficient <br> 2 Insufficient <br> 7 Don't know |
| V704I | 28 | 1 | 0 | N | S | Reason (I) | for splitting up <br> 1 Sufficient <br> 2 Insufficient <br> 7 Don't know |


| Variable Name | Loca tion | Len gth | Deci mals | For <br> mat | Class | Variable Label Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V705A | 29 | 1 | 0 | N | S | Abortion (A) | Approve <br> Disapprove <br> Don't know |
| V705B | 30 | 1 | 0 | N | S | Abortion (B)  <br>  1 <br>  2 <br>  7 | Approve <br> Disapprove <br> Don't know |
| V705C | 31 | 1 | 0 | N | S | Abortion (C)  <br>  1 <br>  2 <br>  7 | Approve <br> Disapprove <br> Don't know |
| V705D | 32 | 1 | 0 | N | S | Abortion (D)  <br>  1 <br>  2 <br>  7 | Approve <br> Disapprove <br> Don't know |
| V705E | 33 | 1 | 0 | N | S | Abortion (E)  <br>  1 <br>  2 <br>  7 | Approve <br> Disapprove <br> Don't know |
| V706 | 34 | 1 | 0 | N | S | Parental respons | ibilities <br> Responsibility (A) <br> Responsibility (B) <br> Neither <br> Don't know |
| V707A | 35 | 1 | 0 | N | S | Statement (A) $\begin{aligned} & 1 \\ & 2 \\ & 7 \\ & 9 \end{aligned}$ | Agree <br> Disagree <br> Don't know <br> Not applicable |
| V707B | 36 | 1 | 0 | N | S | Statement <br> (B) <br> 1 <br> 2 <br> 7 <br> 9 | Agree <br> Disagree <br> Don't know <br> Not applicable |
| V707C | 37 | 1 | 0 | N | S | Statement (C) |  |

$$
\begin{aligned}
& 2 \text { Disagree } \\
& 7 \text { Don't know } \\
& 9 \text { Not applicable }
\end{aligned}
$$



| V709C | 20 | 1 | 0 | N | S | Provider role | (C) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | $1$ | Almost exclusively me |
|  |  |  |  |  |  |  |  | Mostly me |
|  |  |  |  |  |  |  |  | Both equally |
|  |  |  |  |  |  |  |  | Mostly partner |
|  |  |  |  |  |  |  | 5 | Almost exclusively |
| partner |  |  |  |  |  |  |  |  |
| V709D | 21 | 1 | 0 | N | S | Provider role | (D) |  |
|  |  |  |  |  |  |  |  | Almost exclusively me |
|  |  |  |  |  |  |  |  | Mostly me |
|  |  |  |  |  |  |  |  | Both equally |
|  |  |  |  |  |  |  |  | Mostly partner |
|  |  |  |  |  |  |  | 5 | Almost exclusively |
| partner |  |  |  |  |  |  |  |  |
| V709E | 22 | 1 | 0 | N | S | Provider role |  |  |
|  |  |  |  |  |  |  |  | Almost exclusively me |
|  |  |  |  |  |  |  |  | Mostly me |
|  |  |  |  |  |  |  |  | Both equally |
|  |  |  |  |  |  |  |  | Mostly partner |
|  |  |  |  |  |  |  | 5 | Almost exclusively |
| partner |  |  |  |  |  |  |  |  |
| V710A | 23 | 1 | 0 | N | S | Traditionalism/modernism (A) |  |  |
|  |  |  |  |  |  |  |  | Strongly agree |
|  |  |  |  |  |  |  |  | Agree |
|  |  |  |  |  |  |  | 3 | Neither agree nor |
| disagree |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | Disagree |
|  |  |  |  |  |  |  |  | Strongly disagree |


unf.

|  |  |  |  |  |  | $\begin{aligned} & 4 \\ & 5 \end{aligned}$ | Unfavourable <br> Very unfavourable |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V711B | 30 | 1 | 0 | N | S | Marriage/cohabit | ation (B) |  |
|  |  |  |  |  |  | 1 | Very favourable |  |
|  |  |  |  |  |  | 2 | Favourable |  |
|  |  |  |  |  |  | 3 | Neither favourable | nor |
| unf. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 4 | Unfavourable |  |
|  |  |  |  |  |  | 5 | Very unfavourable |  |
| V711C | 31 | 1 | 0 | N | S | Marriage/cohabi | ation (C) |  |
|  |  |  |  |  |  | 1 | Very favourable |  |
|  |  |  |  |  |  | 2 | Favourable |  |
|  |  |  |  |  |  | 3 | Neither favourable | nor |
| unf. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 4 | Unfavourable |  |
|  |  |  |  |  |  | 5 | Very unfavourable |  |
| V711D | 32 | 1 | 0 | N | S | Marriage/cohabit | ation (D) |  |
|  |  |  |  |  |  | 1 | Very favourable |  |
|  |  |  |  |  |  | 2 | Favourable |  |
|  |  |  |  |  |  | 3 | Neither favourable | nor |
| unf. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 4 | Unfavourable |  |
|  |  |  |  |  |  | 5 | Very unfavourable |  |
| V711E | 33 | 1 | 0 | N | S | Marriage/cohabit | ation (E) |  |
|  |  |  |  |  |  | 1 | Very favourable |  |
|  |  |  |  |  |  | 2 | Favourable |  |
|  |  |  |  |  |  | 3 | Neither favourable | nor |
| unf. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 4 | Unfavourable |  |
|  |  |  |  |  |  | 5 | Very unfavourable |  |


| Variable <br> Name | Loca tion | Len gth | Deci mals | For <br> mat | Class | Variable Label Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V711F | 34 | 1 | 0 | N | S | Marriage/cohabi <br> 1 <br> 2 <br> 3 | ation (F) <br> Very favourable <br> Favourable <br> Neither favourable |
| unf. |  |  |  |  |  | $\begin{aligned} & 4 \\ & 5 \end{aligned}$ | Unfavourable <br> Very unfavourable |
| V711G | 35 | 1 | 0 | N | S | Marriage/cohabi <br> 1 <br> 2 <br> 3 | ation (G) <br> Very favourable <br> Favourable <br> Neither favourable |
| unf. |  |  |  |  |  | $\begin{aligned} & 4 \\ & 5 \end{aligned}$ | Unfavourable Very unfavourable |
| V712A | 36 | 1 | 0 | N | S | Childrearing A <br> 1  <br>  2 <br>  3 | Strongly agree Agree <br> Neither agree |
| disagree |  |  |  |  |  | 4 5 | Disagree <br> Strongly disagree |
| V712B | 37 | 1 | 0 | N | S | Childrearing (B) <br> 1  <br>  2 <br>  3 | Strongly agree Agree <br> Neither agree |
| disagree |  |  |  |  |  | 4 5 | Disagree <br> Strongly disagree |
| V712C | 38 | 1 | 0 | N | S | Childrearing $(C)$ <br> 1  <br>  2 <br>  3 | Strongly agree Agree <br> Neither agree |
| disagree |  |  |  |  |  | 4 5 | Disagree <br> Strongly disagree |
| V713A | 39 | 2 | 0 | N | S | Parental social | zation value 1 <br> Value (A) <br> Value (B) <br> Value (C) <br> Value (D) <br> Value (E) |

$$
\begin{aligned}
& 6 \text { Value (F) } \\
& 7 \text { Value (G) } \\
& 8 \text { Value (H) } \\
& 9 \text { Value (I) } \\
& 10 \text { Value (J) } \\
& 11 \text { Value (K) } \\
& \begin{array}{llllll}
\text { V713C } & 43 & 2 & 0 & \mathrm{~N} & \text { Parental socialization value } 3
\end{array} \\
& 1 \text { Value (A) } \\
& 2 \text { Value (B) } \\
& 3 \text { Value (C) } \\
& 4 \text { Value (D) } \\
& 5 \text { Value (E) } \\
& 6 \text { Value (F) } \\
& 7 \text { Value (G) } \\
& 8 \text { Value (H) } \\
& 9 \text { Value (I) } \\
& 10 \text { Value (J) } \\
& 11 \text { Value (K) }
\end{aligned}
$$



| V717 | 52 | 1 | 0 | N | S | (Post) materialism | A2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 1 | Goal (A) |
|  |  |  |  |  |  | 2 | Goal (B) |
|  |  |  |  |  |  | 3 | Goal (C) |
|  |  |  |  |  |  | 4 | Goal (D) |
|  |  |  |  |  |  | 7 | Don't know |
| V718 | 53 | 1 | 0 | N | S | (Post)materialism | C1 |
|  |  |  |  |  |  | 1 | Goal (I) |
|  |  |  |  |  |  | 2 | Goal (J) |
|  |  |  |  |  |  | 3 | Goal (K) |
|  |  |  |  |  |  | 4 | Goal (L) |
|  |  |  |  |  |  | 7 | Don't know |
| V719 | 54 | 1 | 0 | N | S | (Post)materialism | C2 |
|  |  |  |  |  |  | 1 | Goal (I) |
|  |  |  |  |  |  | 2 | Goal (J) |
|  |  |  |  |  |  | 3 | Goal (K) |
|  |  |  |  |  |  | 4 | Goal (L) |
|  |  |  |  |  |  | 7 | Don't know |


imp.

|  |  |  |  |  |  |  |  | Important <br> Very important |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V721G | 61 | 1 | 0 | N | S | Individualism |  |  |
|  |  |  |  |  |  |  |  | Totally unimportant |
|  |  |  |  |  |  |  | 2 | Unimportant |
|  |  |  |  |  |  |  | 3 | Neither unimportant nor |
| imp. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | Important |
|  |  |  |  |  |  |  |  | Very important |


${ }^{21}$ Note that variable V812 corresponding to question 812 of the ECE FFS questionnaire follows variable V803 in the FFS SRF.

Record : 81


| INDEX81 | 15 | 2 | 0 | N |
| :--- | :--- | :--- | :--- | :--- |
| V804M | 17 | 2 | 0 | N |


| S | INDEX NUMBER | EDUCATION |
| :--- | :--- | :--- |
|  |  |  |
| S | Month start |  |
|  | ranges: | lower |
|  |  | 1 |


| V804Y | 19 | 2 | 0 | $N$ | $S$ | Year start studies |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V804A | 21 | 2 | 0 | $N$ | $S$ | Age start studies |
| V805 | 23 | 1 | 0 | $N$ | $S$ | Level/stage of education (ISCED) |

[^22]Level 1
Level 2, stage 1
Level 2, stage 2
4 Level 3, stage 1,
vocational
graduate
5 Level 3, stage 1,

6 Level 3, stage 2, post-
grad.
7 Not classifiable

| V806 | 24 | 2 | 0 | $N$ | S |
| :--- | :--- | :--- | :--- | :--- | :--- |

dy (ISCED)
General programmes
8 Literacy programmes
14 Teacher training
18 Fine/applied arts
22 Humanities
26 Religion/theology
30 Social sciences
34 Business administration
38 Law and jurisprudence
42 Natural sciences
46 Mathematics/computer
science
50 Medical/health sciences
52 Trade/craft/industry
54 Engineering
58 Architecture, town
planning

Agriculture/forestry/fishery

## 66 Home economics

70 Transport and

| V807 | 26 | 1 | 0 | N | S | Part-time/full-time study |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 1 Part-time |
|  |  |  |  |  |  | 2 Full-time |
| V808 | 27 | 1 | 0 | N | S | Study successfully completed? |
|  |  |  |  |  |  | 1 Yes |
|  |  |  |  |  |  | 2 No |
|  |  |  |  |  |  | 3 Still studying |
| V809M | 28 | 2 | 0 | N | S | Month of completing/stopping study ranges: lower upper |
|  |  |  |  |  |  | 112 |
| V809Y | 30 | 2 | 0 | N | S | Year of completing/stopping study |
| V809A | 32 | 2 | 0 | N | S | Age at completing/stopping study |
| V810 | 34 | 1 | 0 | N | S | Ever any other education? |
|  |  |  |  |  |  | 1 Yes |
|  |  |  |  |  |  | 2 No |
| IMP 81 | 35 | 1 | 0 | N | S | Imputation |
|  |  |  |  |  |  | 1 Imputation |
|  |  |  |  |  |  | 2 No imputation |

```
Record : 82
```

| Variable <br> Name | Loca tion | Len gth | Deci mals | $\begin{aligned} & \text { For } \\ & \text { mat } \end{aligned}$ | Class | Variable | Label Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |


| INDEX82 | 15 | 2 | 0 | N | S | INDEX NUMBER OCCUPATION |  |
| :--- | ---: | :--- | :--- | :--- | :--- | :--- | :--- |
| V813M | 17 | 2 | 0 | N | S | Month start job |  |
|  |  |  |  |  |  | ranges: lower | upper |


| V813Y | 19 | 2 | 0 | N | S | Year start job |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| V813A | 21 | 2 | 0 | $N$ | $S$ | Age start job |
| V815 | 23 | 1 | 0 | $N$ | $S$ | Main activity between jobs |

```
Employed < }3\mathrm{ months
Unemployed
Housewife/houseman
Study
Other
```

$\begin{array}{lllllll}\text { V816 } & 24 & 2 & 0 & \mathrm{~N} & \mathrm{~S} & \text { Kind of work (ISCO) }\end{array}$
1 Armed forces
Legislators
Corporate managers
General managers
Phys./math./eng. prof.
Life science/health
prof.
23 Teaching professionals
24 Other professionals
Phys./math./eng. ass.
Life science/health ass.
Teaching associates
Other associates
Office clerks
Customer services
Personal/protective
services
52 Models, salespersons

|  |  |  |  |  |  |  | 71 | Extraction/building |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| trades |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 72 | Metal, machinery trades |
|  |  |  |  |  |  |  | 73 | Precision/handicraft |
|  |  |  |  |  |  |  | 74 | Other crafts and trades |
|  |  |  |  |  |  |  | 81 | Stationary-plant |
| operators |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 82 | Machine operators |
|  |  |  |  |  |  |  | 83 | Mobile-plant operators |
|  |  |  |  |  |  |  | 91 | Elementary |
| sales/services |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 92 | Agricultural labourers |
|  |  |  |  |  |  |  | 93 | Mining/construction |
| V817 | 26 | 1 | 0 | N | S | Status |  | ment |
|  |  |  |  |  |  |  | 1 | Employer |
|  |  |  |  |  |  |  | 2 | Own-account worker |
|  |  |  |  |  |  |  | 3 | Employee |
|  |  |  |  |  |  |  |  | Unpaid family worker |
|  |  |  |  |  |  |  | 5 | Cooperative's member |
|  |  |  |  |  |  |  | 6 | Other |
| V818 | 27 | 1 | 0 | N | S | Average | $r$ | f hours worked weekly |
|  |  |  |  |  |  |  | 0 | $<10 \mathrm{~h} / \mathrm{w}$ |
|  |  |  |  |  |  |  | 1 | 10-24 h/w |
|  |  |  |  |  |  |  | 2 | 25-34 h/w |
|  |  |  |  |  |  |  | 3 | 35-44 h/w |
|  |  |  |  |  |  |  | 4 | 45+ h/w |
|  |  |  |  |  |  |  | 5 | Variable working hours |

Record : 82

| Variable Name | Loca tion | Len gth | Deci <br> mals | For <br> mat | Class | Variable | Label <br> Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |


| V819 | 28 | 1 | 0 | N | S | Currently still at this job? |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 1 Yes |
|  |  |  |  |  |  | 2 No |
| V820M | 29 | 2 | 0 | N | S | Month end job |
|  |  |  |  |  |  | ranges: lower upper |
|  |  |  |  |  |  | 112 |
| V820Y | 31 | 2 | 0 | N | S | Year end job |
| V820A | 33 | 2 | 0 | N | S | Age end job |
| V821 | 35 | 1 | 0 | N | S | Ever any other job? |
|  |  |  |  |  |  | 1 Yes |
|  |  |  |  |  |  | 2 No |
| IMP 82 | 36 | 1 | 0 | N | S | Imputation |
|  |  |  |  |  |  | 1 Imputation |
|  |  |  |  |  |  | 2 No imputation |


| Variable Name | Loca tion | Len gth | Deci mals | For <br> mat | Class | Variable Label Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V902A | 15 | 1 | 0 | N | S | Household activ | ty (A) <br> Self <br> Partner <br> Both <br> Other members <br> Others <br> Not applicable |
| V902B | 16 | 1 | 0 | N | S | Household activ | ty (B) <br> Self <br> Partner <br> Both <br> Other members <br> Others <br> Not applicable |
| V902C | 17 | 1 | 0 | N | S | Household activ <br> 2 <br> 3 <br> 4 <br> 5 <br> 9 | ty (C) <br> Self <br> Partner <br> Both <br> Other members <br> Others <br> Not applicable |
| V902D | 18 | 1 | 0 | N | S | Household activ <br> 2 <br> 3 <br> 4 <br> 5 <br> 9 | ty (D) <br> Self <br> Partner <br> Both <br> Other members <br> Others <br> Not applicable |
| V902E | 19 | 1 | 0 | N | S | Household activ <br> 2 <br> 3 <br> 4 <br> 5 <br> 9 | ty (E) <br> Self <br> Partner <br> Both <br> Other members <br> Others <br> Not applicable |
| V902F | 20 | 1 | 0 | N | S | Household activ | ty (F) <br> Self <br> Partner <br> Both <br> Other members |






| Variable Name | Loca tion | Len gth | Deci <br> mals | For mat | Class | Variable Label Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V911 | 33 | 1 | 0 | N | S | Children wish | rtner <br> Same <br> More <br> Fewer Don't know |
| V912 | 34 | 2 | 0 | N | S | Number of child 97 | en wanted by partner Don't know |
| V913 | 36 | 1 | 0 | N | S | Religiousness | rtner <br> Yes <br> Somewhat <br> No <br> Don't know |
| V914 | 37 | 1 | 0 | N | S | Religion partne <br> 2 <br> 3 <br> 4 <br> 5 <br> 6 <br> 7 | Catholic <br> Protestant Christian orthodox Freethinking Jewish Islamic Other |
| V915 | 38 | 1 | 0 | N | S | Frequency atten | ance partner <br> More than once a week <br> Once a week <br> About once a month Only at official |
| holidays |  |  |  |  |  |  | Once a year (practically) never |
| V916 | 39 | 1 | 0 | N | S | Religiousness r | spondent <br> Yes <br> Somewhat <br> No <br> Don't know |
| V917 | 40 | 1 | 0 | N | S | Religion respon $1$ <br> 2 <br> 3 <br> 4 | ```ent Catholic Protestant Christian orthodox Freethinking``` |


|  |  |  |  |  |  |  | $\begin{aligned} & 5 \\ & 6 \\ & 7 \end{aligned}$ | Jewish <br> Islamic <br> Other |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V918 | 41 | 1 | 0 | N | S | Frequency | attend | ance respondent |
|  |  |  |  |  |  |  | $\begin{aligned} & 1 \\ & 2 \end{aligned}$ | More than once a week Once a week |
|  |  |  |  |  |  |  | 3 | About once a month |
|  |  |  |  |  |  |  | 4 | Only at official |
| holid |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 5 | Once a year |
|  |  |  |  |  |  |  | 6 | (practically) never |
| V919 | 42 | 1 | 0 | N | S | Importance | God |  |
|  |  |  |  |  |  |  | 1 | Very important |
|  |  |  |  |  |  |  | 2 | Rather important |
|  |  |  |  |  |  |  | 3 | Neither important nor unimportant |
|  |  |  |  |  |  |  | 4 | Rather unimportant |
|  |  |  |  |  |  |  |  | Totally unimportant |


| Variable Name | Loca <br> tion | Len gth | Deci <br> mals | For <br> mat |  | Variable Label Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V921A | 15 | 1 | 0 | N | S | Circumstance (A) | Very important Fairly important Unimportant Don't know |
| V921B | 16 | 1 | 0 | N | S | Circumstance (B) | Very important Fairly important Unimportant Don't know |
| V921C | 17 | 1 | 0 | N | S | Circumstance $(\mathrm{C})$ <br> 1  <br> 2  <br>  3 <br>  7 | Very important Fairly important Unimportant Don't know |
| V921D | 18 | 1 | 0 | N | S | Circumstance (D) | Very important Fairly important Unimportant Don't know |
| V921E | 19 | 1 | 0 | N | S | Circumstance $(\mathrm{E})$ <br> 1  <br> 2  <br>  3 <br>  7 | Very important Fairly important Unimportant Don't know |
| V921F | 20 | 1 | 0 | N | S | Circumstance (F) <br> 1  <br> 2  <br>  3 <br>  7 | Very important Fairly important Unimportant Don't know |
| V921G | 21 | 1 | 0 | N | S | Circumstance (G) <br> 1  <br>  2 <br>  3 <br>  7 | Very important Fairly important Unimportant Don't know |

[^23]| V921H | 22 | 1 | 0 | N | S | Circumstance | (H) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | Very important |
|  |  |  |  |  |  |  | 2 | Fairly important |
|  |  |  |  |  |  |  | 3 | Unimportant |
|  |  |  |  |  |  |  | 7 | Don't know |
| V921I | 23 | 1 | 0 | N | S | Circumstance | (I) |  |
|  |  |  |  |  |  |  | 1 | Very important |
|  |  |  |  |  |  |  | 2 | Fairly important |
|  |  |  |  |  |  |  | 3 | Unimportant |
|  |  |  |  |  |  |  | 7 | Don't know |
| V921J | 24 | 1 | 0 | N | S | Circumstance | (J) |  |
|  |  |  |  |  |  |  | 1 | Very important |
|  |  |  |  |  |  |  | 2 | Fairly important |
|  |  |  |  |  |  |  | 3 | Unimportant |
|  |  |  |  |  |  |  | 7 |  |
| V921K | 25 | 1 | 0 | N | S | Circumstance | (K) |  |
|  |  |  |  |  |  |  | 1 | Very important |
|  |  |  |  |  |  |  | 2 | Fairly important |
|  |  |  |  |  |  |  | 3 | Unimportant |
|  |  |  |  |  |  |  | 7 | Don't know |


| Variable <br> Name | Loca <br> tion | Len gth | Deci <br> mals | $\begin{aligned} & \text { For } \\ & \text { mat } \end{aligned}$ | Class | Variable Label Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V921L | 26 | 1 | 0 | N | S | Circumstance (L) | Very important Fairly important Unimportant Don't know |
| V921M | 27 | 1 | 0 | N | S | Circumstance $(\mathrm{M})$ <br> 1  <br> 2  <br>  3 <br>  7 | Very important Fairly important Unimportant Don't know |
| V922A | 28 | 1 | 0 | N | S | Government respo1 <br>  <br> 2 <br> 3 <br> 4 <br> 7 | ```nsibility (A) Completely responsible Quite responsible Slightly responsible Not responsible Don't know``` |
| V922B | 29 | 1 | 0 | N | S | Government respo $\begin{gathered}1 \\ \\ 2 \\ 3 \\ 4 \\ 7\end{gathered}$ | ```nsibility (B) Completely responsible Quite responsible Slightly responsible Not responsible Don't know``` |
| V922C | 30 | 1 | 0 | N | S | Government respo1 <br>  <br> 2 <br> 3 <br> 4 <br> 7 | ```nsibility (C) Completely responsible Quite responsible Slightly responsible Not responsible Don't know``` |
| V922D | 31 | 1 | 0 | N | S | Government respo1 <br>  <br> 2 <br> 3 <br> 4 <br> 7 | nsibility (D) <br> Completely responsible <br> Quite responsible <br> Slightly responsible <br> Not responsible <br> Don't know |
| V922E | 32 | 1 | 0 | N | S | Government respon | nsibility (E) |

Quite responsible
Slightly responsible
Not responsible
Don't know

| V922F | 33 | 1 | 0 | N | S | Government | respon | sibility (F) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | 1 | Completely responsible |
|  |  |  |  |  |  |  | 2 | Quite responsible |
|  |  |  |  |  |  |  | 3 | Slightly responsible |
|  |  |  |  |  |  |  | 4 | Not responsible |
|  |  |  |  |  |  |  | 7 | Don't know |
| V922G | 34 | 1 | 0 | N | S | Government | respo | nsibility (G) |
|  |  |  |  |  |  |  | 1 | Completely responsible |
|  |  |  |  |  |  |  | 2 | Quite responsible |
|  |  |  |  |  |  |  | 3 | Slightly responsible |
|  |  |  |  |  |  |  | 4 | Not responsible |
|  |  |  |  |  |  |  | 7 | Don't know |


| Variable <br> Name | Loca tion | Len gth | Deci mals | For <br> mat | Class | Variable | Label Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V923A | 35 | 1 | 0 | N | S | Thing (A) | $\begin{aligned} & 1 \\ & 2 \\ & 3 \\ & 7 \end{aligned}$ | Very important <br> Fairly important <br> Unimportant <br> Don't know |
| V923B | 36 | 1 | 0 | N | S | Thing (B) | $\begin{aligned} & 1 \\ & 2 \\ & 3 \\ & 7 \end{aligned}$ | Very important <br> Fairly important <br> Unimportant <br> Don't know |
| V923C | 37 | 1 | 0 | N | S | Thing (C) | $\begin{aligned} & 1 \\ & 2 \\ & 3 \\ & 7 \end{aligned}$ | Very important <br> Fairly important <br> Unimportant <br> Don't know |
| V923D | 38 | 1 | 0 | N | S | Thing (D) | $\begin{aligned} & 1 \\ & 2 \\ & 3 \\ & 7 \end{aligned}$ | Very important <br> Fairly important <br> Unimportant <br> Don't know |
| V923E | 39 | 1 | 0 | N | S | Thing (E) | $\begin{aligned} & 1 \\ & 2 \\ & 3 \\ & 7 \end{aligned}$ | Very important <br> Fairly important <br> Unimportant <br> Don't know |
| V923F | 40 | 1 | 0 | N | S | Thing (F) | $\begin{aligned} & 1 \\ & 2 \\ & 3 \\ & 7 \end{aligned}$ | Very important <br> Fairly important <br> Unimportant <br> Don't know |
| V923G | 41 | 1 | 0 | N | S | Thing (G) | $\begin{aligned} & 1 \\ & 2 \\ & 3 \\ & 7 \end{aligned}$ | Very important <br> Fairly important <br> Unimportant <br> Don't know |
| V923H | 42 | 1 | 0 | N | S | Thing (H) | 1 | Very important Fairly important |






4 Doesn't matter
Don't know
$\begin{array}{llllllll}\text { V924N } & 62 & 1 & 0 & N & S & \text { Thing (N) }\end{array}$
0 No children at all
11 child
22 children
33 or more children
4 Doesn't matter
7 Don't know

| Variable <br> Name | Loca <br> tion | $\begin{aligned} & \text { Len } \\ & \text { gth } \end{aligned}$ | Deci mals | For <br> mat |  | Variable Label Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V925A | 15 | 1 | 0 | N | S | Statement (A)  <br>  1 <br>  2 <br>  3 <br>  4 <br>  7 | Fully agree <br> Mostly agree <br> Don't really agree <br> Totally disagree <br> Don't know |
| V925B | 16 | 1 | 0 | N | S | Statement <br> (B) <br> 1 <br> 2 <br> 3 <br> 4 <br> 7 | Fully agree <br> Mostly agree <br> Don't really agree <br> Totally disagree <br> Don't know |
| V925C | 17 | 1 | 0 | N | S | Statement (C)  <br>  1 <br>  2 <br>  3 <br>  4 <br>  7 | Fully agree <br> Mostly agree <br> Don't really agree <br> Totally disagree <br> Don't know |
| V925D | 18 | 1 | 0 | N | S | Statement (D)  <br>  1 <br>  2 <br>  3 <br>  4 <br>  7 | Fully agree <br> Mostly agree <br> Don't really agree <br> Totally disagree <br> Don't know |
| V925E | 19 | 1 | 0 | N | S | Statement (E)  <br>  1 <br>  2 <br>  3 <br>  4 <br>  7 | Fully agree <br> Mostly agree <br> Don't really agree <br> Totally disagree <br> Don't know |
| V925F | 20 | 1 | 0 | N | S | Statement (F)  <br>  1 <br>  2 <br>  3 <br>  4 <br>  7 | Fully agree <br> Mostly agree <br> Don't really agree <br> Totally disagree <br> Don't know |

[^24]| V925G | 21 | 1 | 0 | N | S | Statement (G) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & 1 \\ & 2 \\ & 3 \\ & 4 \\ & 7 \end{aligned}$ | Fully agree <br> Mostly agree <br> Don't really agree Totally disagree Don't know |
| V926A | 22 | 1 | 0 | N | S | Possibility (A) |  |
|  |  |  |  |  |  | $\begin{aligned} & 1 \\ & 2 \\ & 7 \end{aligned}$ | First preference Second preference Don't know |
| V926B | 23 | 1 | 0 | N | S | Possibility (B) |  |
|  |  |  |  |  |  | $\begin{aligned} & 1 \\ & 2 \\ & 7 \end{aligned}$ | First preference Second preference Don't know |
| V926C | 24 | 1 | 0 | N | S | Possibility (C) |  |
|  |  |  |  |  |  | $\begin{aligned} & 1 \\ & 2 \\ & 7 \end{aligned}$ | First preference Second preference Don't know |



|  |  |  |  |  |  |  | $\begin{aligned} & 2 \\ & 3 \\ & 7 \end{aligned}$ | Fairly important Unimportant Don't know |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V927C | 34 | 1 | 0 | N | S | Reason |  | for not wanting a(nother) |
|  |  |  |  |  |  |  | 1 | Very important |
|  |  |  |  |  |  |  | 2 | Fairly important |
|  |  |  |  |  |  |  | 3 | Unimportant |
|  |  |  |  |  |  |  | 7 | Don't know |
| V927D | 35 | 1 | 0 | N | S | Reason |  | for not wanting a (nother) |
|  |  |  |  |  |  |  | 1 | Very important |
|  |  |  |  |  |  |  | 2 | Fairly important |
|  |  |  |  |  |  |  | 3 | Unimportant |
|  |  |  |  |  |  |  | 7 | Don't know |
| V927E | 36 | 1 | 0 | N | S | Reason | (E) | for not wanting a (nother) |
|  |  |  |  |  |  |  | 1 | Very important |
|  |  |  |  |  |  |  | 2 | Fairly important |
|  |  |  |  |  |  |  | 3 | Unimportant |
|  |  |  |  |  |  |  | 7 | Don't know |
| V927F | 37 | 1 | 0 | N | S | Reason | (F) | for not wanting a (nother) |
|  |  |  |  |  |  |  | 1 | Very important |
|  |  |  |  |  |  |  | 2 | Fairly important |
|  |  |  |  |  |  |  | 3 | Unimportant |
|  |  |  |  |  |  |  | 7 | Don't know |

```
Record : 92
```

| Variable <br> Name | Loca tion | Len gth | Deci <br> mals | For <br> mat |  | Class |  | able Label Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V927G child | 38 | 1 | 0 |  | N |  | S | Reason (G) | for not wanting a (nother) |
|  |  |  |  |  |  |  |  | 1 | Very important |
|  |  |  |  |  |  |  |  | 2 | Fairly important |
|  |  |  |  |  |  |  |  | 3 | Unimportant |
|  |  |  |  |  |  |  |  | 7 | Don't know |
| V927H child | 39 | 1 | 0 |  | N |  | S | Reason (H) | for not wanting a (nother) |
|  |  |  |  |  |  |  |  | 1 | Very important |
|  |  |  |  |  |  |  |  | 2 | Fairly important |
|  |  |  |  |  |  |  |  | 3 | Unimportant |
|  |  |  |  |  |  |  |  | 7 | Don't know |
| V927I child | 40 | 1 | 0 |  | N |  | S | Reason (I) | for not wanting a(nother) |
|  |  |  |  |  |  |  |  | 1 | Very important |
|  |  |  |  |  |  |  |  | 2 | Fairly important |
|  |  |  |  |  |  |  |  | 3 | Unimportant |
|  |  |  |  |  |  |  |  | 7 | Don't know |
| V927J child | 41 | 1 | 0 |  | N |  | S | Reason (J) | for not wanting a(nother) |
|  |  |  |  |  |  |  |  | 1 | Very important |
|  |  |  |  |  |  |  |  | 2 | Fairly important |
|  |  |  |  |  |  |  |  | 3 | Unimportant |
|  |  |  |  |  |  |  |  | 7 | Don't know |
| V927K child | 42 | 1 | 0 |  | N |  | S | Reason (K) | for not wanting a (nother) |
|  |  |  |  |  |  |  |  | 1 | Very important |
|  |  |  |  |  |  |  |  | 2 | Fairly important |
|  |  |  |  |  |  |  |  | 3 | Unimportant |
|  |  |  |  |  |  |  |  | 7 | Don't know |
| V927L child | 43 | 1 | 0 |  | N |  | S | Reason (L) | for not wanting a(nother) |
|  |  |  |  |  |  |  |  | 1 | Very important |
|  |  |  |  |  |  |  |  | 2 | Fairly important |
|  |  |  |  |  |  |  |  | 3 | Unimportant |
|  |  |  |  |  |  |  |  | 7 | Don't know |
| V927M child | 44 | 1 | 0 |  | N |  | S | Reason (M) | for not wanting a (nother) |
|  |  |  |  |  |  |  |  | 1 | Very important |
|  |  |  |  |  |  |  |  | 2 | Fairly important |





| Variable <br> Name | Loca tion | Len gth | Deci mals | For <br> mat |  | Variable Label Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V928M | 60 | 1 | 0 | N | S | Policy measure | M) <br> Strongly in favour <br> Moderately in favour <br> Against <br> Very much against <br> Don't know |
| V929A | 61 | 2 | 0 | N | S | First policy m | asure to be implemented <br> Policy measure (A) <br> Policy measure (B) <br> Policy measure (C) <br> Policy measure (D) <br> Policy measure (E) <br> Policy measure (F) <br> Policy measure (G) <br> Policy measure (H) <br> Policy measure (I) <br> Policy measure (J) <br> Policy measure (K) <br> Policy measure (L) <br> Policy measure (M) <br> Don't know |
| V929B | 63 | 2 | 0 | N | S | Second policy | easure to be implemented <br> Policy measure (A) <br> Policy measure (B) <br> Policy measure (C) <br> Policy measure (D) <br> Policy measure (E) <br> Policy measure (F) <br> Policy measure (G) <br> Policy measure (H) <br> Policy measure (I) <br> Policy measure (J) <br> Policy measure (K) <br> Policy measure (L) <br> Policy measure (M) <br> Don't know |
| V929C | 65 | 2 | 0 | N | S | Third policy | ```asure to be implemented Policy measure (A) Policy measure (B) Policy measure (C) Policy measure (D) Policy measure (E)``` |



| Variable <br> Name | Loca tion | $\begin{aligned} & \text { Len } \\ & \text { gth } \end{aligned}$ | Deci mals | For <br> mat |  | Variable Label Value | Label |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V930D | 70 | 1 | 0 | N | S | $\begin{array}{lr} \text { Consequence (D) } \\ 1 \\ 2 \\ & 7 \end{array}$ | Agree <br> Disagree <br> Don't know |
| V930E | 71 | 1 | 0 | N | S | Consequence (E) | Agree <br> Disagree <br> Don't know |
| V930F | 72 | 1 | 0 | N | S | Consequence (F) | Agree <br> Disagree <br> Don't know |
| V931 | 73 | 1 | 0 | N | S | $\text { Role religion } \begin{aligned} & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & 4 \end{aligned}$ | Very important role <br> Important role <br> Not an important role <br> No role at all |
| V932 | 74 | 2 | 0 | N | S | Reason for stopp <br> 1 <br> 2 <br> 3 | ing this job <br> Marriage <br> Pregnancy/birth <br> Household duties too |
| taxing |  |  |  |  |  | $\begin{array}{r} 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 10 \end{array}$ | Too difficult (children) <br> No longer necessary <br> Partner opposed <br> Unemployed <br> Medically unfit <br> (early) retirement <br> Other reason(s) |
| V933 | 76 | 2 | 0 | N | S | Major source of1 <br> 2 <br> 3 <br> 4 <br> 5 <br> 6 <br> 7 <br> 8 <br> 9 <br> 10 | household income <br> Employment <br> Capital <br> State pension <br> Private pension <br> Social welfare <br> Unemployment benefit <br> Disability benefit <br> Other social benefit <br> Educational grant <br> (foster) parent (s) |

11 Alimony
12 Other source(s)


[^0]:    - questions marked with an asterisk have an instruction in the interviewer's manual (part threis), section ili.

[^1]:    * questions marked with an asterisk have an instruction in the intervieweris manual (part threes), section itis.

[^2]:    * questions marked with an asterisk have an instruction in the interviewer's manual (part threej, section ilit.

[^3]:    * questions marked with an asterisk have an instruction in the interviewer's manual (part three), section iti.

[^4]:    * QUESTIONS MARKED WITH AN ASTERISK HAVE AN instruction in the interviewer's manual (part three), section ili.

[^5]:    * questions with an asterisk bave an instruction in tes interviewer's manual (part trree), section iti.

[^6]:    - questions marked with an asterisk have an instruction in the interviewer's manual (part threis), section ili.

[^7]:    * questions marked with an asterisk have an instruction in the intervieweris manual (part threes), section itis.

[^8]:    * questions marked with an asterisk have an instruction in the interviewer's manual (part threej, section ilit.

[^9]:    * questions marked with an asterisk have an instruction in the interviewer's manual (part three), section iti.

[^10]:    * QUESTIONS MARKED WITH AN ASTERISK HAVE AN instruction in the interviewer's manual (part three), section ili.

[^11]:    * questions with an asterisk bave an instruction in tes interviewer's manual (part trree), section iti.

[^12]:    ${ }^{5}$ It should be noted that this use of the term SRF is somewhat different from the one in the WFS and DHS projects, where the term originated. In the FFS project such a file is called SRF, among other things, because many countries will first have to recode variables from their national FFS data files to the standard of the ECE FFS questionnaire, before submitting their FFS SRFs to the ECE FFS data base.

[^13]:    ${ }^{6}$ A data file with a varying number of records of different lengths per case, such as the FFS SRF, is said to have an hierarchical structure. Other possible data structures are flat or rectangular data files.

[^14]:    ${ }^{10}$ Note that filter questions like 002, 007, or 010, and "empty" questions like 003 or 011 in the ECE FFS questionnaire, conveying redundant or no information, have been dropped from the FFS SRF.
    ${ }^{11}$ Codes 11 through 51 of V004 have been grouped in such a way as to represent successive generations.
    ${ }^{12}$ Special codes 97, 98, and 99 for two-digit variables (or special codes 7, 8, and 9 for one-digit variables) apply in principle always and are, therefore, not repeated for each variable separately in the codebook.

[^15]:    ${ }^{13}$ If module 1 is not implemented, variables V113 to V115 are skipped and left blank.

[^16]:    ${ }^{14}$ Records with code number 11 should only appear in a national FFS SRF if module 1 is implemented.

[^17]:    ${ }^{15}$ Variables V320 and V321 are for women only and left blank for men.

[^18]:    ${ }^{16}$ For women only.

[^19]:    ${ }^{17}$ For women only.

[^20]:    ${ }^{18}$ If module 2 is not implemented, variable V518 is skipped and left blank.

[^21]:    ${ }^{19}$ Records with code number 51 should only appear in a national FFS SRF if module 2 is implemented.

[^22]:    0 Preceding level 1

[^23]:    ${ }^{22}$ Records with code number 91 should only appear in a national FFS SRF if module 4 is implemented.

[^24]:    ${ }^{23}$ Records with code number 92 should only appear in a national FFS SRF if module 4 is implemented.

