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Statistics Canada. Housing, Family and Social Statistics Division, StatCan

**General Social Survey, Cycle 1, 1985
[Canada]: Health and Social Support**

Study Documentation

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General Social Survey, Cycle 1, 1985 [Canada]: Health and Social Support (GSS 1985: Cycle 1, Health and Social Support)

Enquête sociale générale, Cycle 1, 1985 [Canada] : Santé et aide du milieu

Overview	
Type	General Social Survey
Identification	gss-12M0001-E-1985-c-1
Version	1.0
Series	The two primary objectives of the General Social Survey (GSS) are: to gather data on social trends in order to monitor changes in the living conditions and well being of Canadians over time; and to provide information on specific social policy issues of current or emerging interest.
Abstract The first General Social Survey was designed to monitor changes in the health of Canadians and to examine social support for persons 55 years and older. Topics include: barriers and bridges to improving health status (smoking, alcohol use, physical activity, etc.); current health status (happiness, activity limitation, health problems, etc.); and support networks and social participation of the elderly.	
Kind of Data	Survey data, microdata file
Unit of Analysis	Individual

Scope & Coverage	
Scope Persons 15 to 64 were interviewed by telephone while persons 65 and over were interviewed in person.	
Keywords	Activity, Activity Limitation, Age, Agility, Alcohol use, Barriers, Body-mass index, Chronic diseases, Climbing, Disability, Drinking, Education, Elderly, Ethnic origin, Family, Finances, Friendships, Happiness, Health care, Health problems, Health services, Hospital, Income, Labour force activity, Language, Limitation, Living arrangements, Meal Preparation, Money, Obesity, Physical activity, Sleep, Smoking, Social participation, Support networks, Vision, Walking, Yard
Time Period(s)	1985
Countries	Canada
Geographic Coverage Canada, Provinces	
Universe Included: Persons aged 15 years and older living in one of the ten provinces. Excluded: Residents of institutions, and Persons who live in Canada's Territory.	

Producers & Sponsors	
Primary Investigator(s)	Statistics Canada. Housing, Family and Social Statistics Division, StatCan
Other Producer(s)	Statistics Canada

Sampling

Sampling Procedure

Stratified Sample
Persons 15 to 64 years of age were selected using random digit dialing of telephone numbers and then interviewed by phone. Persons 65 years of age and older were selected from an earlier Labour Force Survey (record number 3701) sample and interviewed face-to-face. The sample size was 11, 200.

Response Rate

The overall response rate for the GSS was approximately 80%.

Weighting

When a probability sample is used, as was the case for the GSS, the principle behind estimation is that each person selected in the sample 'represents' (in addition to himself/herself) several other persons not in the sample. For example, in a simple random sample of 2% of the population, each person in the sample represents 50 persons in the population. An overall weighting factor (FINAL WT) was placed on each record to indicate the number of sampled persons that the record represents. This weighting factor refers to the number of times a particular record should contribute to a population estimate. For example, to estimate the number of persons who have graduated from high school, the value of FINAL_WT is summed over all records with this characteristic. This weighting process is described in Section 7.1.

Data Collection

Data Collection Dates	Person : start 1985-09-20 Person : end 1985-10-10
Time Period(s)	1: start 1984 1: end 1985
Data Collection Mode	Telephone or face-to-face interviews
Data Collection Notes Responding to this survey is voluntary. Data are collected directly from survey respondents.	

Data Processing & Appraisal**Estimates of Sampling Error**

Since the survey is cross-sectional, caution is required in making causal inferences about the association between variables. Observed associations may be a reflection of differences between cohorts, period effects, differences between age groups or a combination of these factors.

In a similar way, to the extent that the non-responding households and persons differ from the rest of the sample, the estimates will be biased. The overall response rate for the GSS was approximately 80%. Non-response could occur at several stages in this survey. There were two stages of information collection: at the household level and at the individual level.

Non-response at the household level averaged 6%. Non-response also occurs at the level of individual questions. For most questions, the response rate was high and, in tables, the non-responses generally appear under the heading "not stated".

While refusal to answer specific questions was very low, accuracy of recall and ability to answer some questions completely can be expected to affect some of the results presented in the subsequent chapters. Awareness of exact question wording will help the reader interpret the survey results.

Sampling error is the difference between the estimate derived from a sample and the result that would have been obtained from a population census using the same data collection procedures. For a sample survey such as the GSS, this error is estimated from the survey data. The measurement of error used is the standard deviation of the estimate. When a sampling error is more than 33 1/3% of the estimate itself, it is considered to be too unreliable to be published. In such a case, the symbol "--" appears in statistical tables in place of the estimate. When the sampling error is between 16 2/3% and 33 1/3%, the corresponding estimate is accompanied by the symbol "*" in a table. Such estimates should be used with caution. Finally, all estimates with a sampling error of less than 16 2/3% can be used without restriction. Weighting procedures are complex - see Statistics Canada publication 11-612 No. 1, or public use microdata file documentation.

Accessibility

Distributor(s)	Data Liberation Initiative
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Access Conditions

DLI License

Citation Requirements

The publishing of analysis and results from research using any of the data products is permitted in research communications such as scholarly papers, journals and the like. The authors of these communications are required to cite Statistics Canada as the source of the data, and to indicate that the results or views expressed are those of the author/authorized user and are not those of Statistics Canada. Permission to include extracts of these data in textbooks must be obtained from the Licencing Section of Statistics Canada's Marketing Division.

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Files Description

Dataset contains 1 file(s)

gss1	
# Cases	11200
# Variable(s)	439
<u>Version</u> Data file redownloaded from DLI - June 11, 2008 - AME	

Variables Group(s)

Dataset contains 44 group(s)

Group Demographics							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	BIRTHLOC	WHERE WERE YOU BORN	continuous	numeric-2.0	11168	32	Where were you born?
2	WHENIMM	WHAT YEAR DID YOU IMMIGRATE TO CANADA	continuous	numeric-4.0	1772	9428	In what year did you first immigrate to Canada?
3	FRSTLANG	WHAT LANG DID YOU FIRST SPEAK CHILDHOOD	continuous	numeric-1.0	11122	78	What language did you first speak in childhood?
4	STILLANG	DO YOU STILL UNDERSTAND FIRST LANGUAGE	continuous	numeric-1.0	11174	26	Do you still understand that language?
5	HOMELANG	WHAT LANGUAGE DO YOU SPEAK AT HOME NOW	continuous	numeric-1.0	11161	39	What language do you speak at home now? (If more than one language, which is spoken most often?)
6	RELIGION	WHAT IF ANY IS YOUR RELIGION	continuous	numeric-2.0	11097	103	What, if any, is your religion?
7	ATTEND	FREQ ATTENDANCE AT RELIG SERV/MEETINGS	continuous	numeric-1.0	10036	1164	Other than special occasions such as weddings, funerals, or baptisms, how often do you attend services or meetings connected with your religion?
8	ETHNIC1	YOUR ETHNIC/CULTURAL GROUP=FRENCH	continuous	numeric-1.0	11108	92	To which ethnic or cultural group do you or did your ancestors belong? French?
9	ETHNIC2	YOUR ETHNIC/CULTURAL GROUP=ENGLISH	continuous	numeric-1.0	11108	92	To which ethnic or cultural group do you or did your ancestors belong? English?
10	ETHNIC3	YOUR ETHNIC/CULTURAL GROUP=IRISH	continuous	numeric-1.0	11108	92	To which ethnic or cultural group do you or did your ancestors belong? Irish?
11	ETHNIC4	YOUR ETHNIC/CULTURAL GROUP=SCOTTISH	continuous	numeric-1.0	11108	92	To which ethnic or cultural group do you or did your ancestors belong? Scottish?
12	ETHNIC5	YOUR ETHNIC/CULTURAL GROUP=GERMAN	continuous	numeric-1.0	11108	92	To which ethnic or cultural group do you or did your ancestors belong? German?
13	ETHNIC6	YOUR ETHNIC/CULTURAL GROUP=ITALIAN	continuous	numeric-1.0	11108	92	To which ethnic or cultural group do you or did your ancestors belong? Italian?
14	ETHNIC7	YOUR ETHNIC/CULTURAL GROUP=UKRAINIAN	continuous	numeric-1.0	11108	92	To which ethnic or cultural group do you or did your ancestors belong? Ukrainian?
15	ETHNIC8	YOUR ETHNIC/CULTURAL GROUP=DO NOT KNOW	continuous	numeric-1.0	11108	92	To which ethnic or cultural group do you or did your ancestors belong? Do not know?
16	ETHNIC9	YOUR ETHNIC/CULTURAL GROUP=OTHER	continuous	numeric-1.0	11108	92	To which ethnic or cultural group do you or did your ancestors belong? Other?

#	Name	Label	Type	Format	Valid	Invalid	Question
17	DWELLING	WHAT TYPE OF DWELLING ARE YOU NOW LIVING	continuous	numeric-1.0	11130	70	In what type of dwelling are you now living?
18	OWNRENT	DWELLING OWNED/RENTED HOUSEHOLD MEMBER	continuous	numeric-1.0	11145	55	IS this dwelling owned or being rented by a member of this household?
19	WORKLW	DO ANY WORK AT A JOB/BUSINESS LAST WEEK	continuous	numeric-1.0	11178	22	Last week, did you do any work at a job or business? (Not counting work around the house).
20	JOB5YR	YOU HAVE JOB ANY TIME DURING LAST 5 YRS	continuous	numeric-1.0	4883	6317	Did you have a job at anytime during the last 5 years?
21	INDUSTRY	INDUSTRY CODE FOR JOB IN LAST 5 YEARS	discrete	character-2	7034	193	What kind of business, industry, or service is/was this?
22	OCCUP	OCCUPATION CODE FOR JOB IN LAST 5 YEARS	continuous	numeric-2.0	7067	4133	What kind of work do/did you do?
23	SALARY	INCOME BEFORE TAX FROM WAG/SALARIES 1984	continuous	numeric-6.0	9607	1593	What was your income before taxes from wages, salaries, and self-employment during 1984?
24	GOVTMNY	INCOME BEFORE TAX FROM GOVT SOURCES 1984	continuous	numeric-6.0	9752	1448	What was your income from government sources such as Family Allowance, U.I.C., Social Assistance, Canada or Quebec Pension Plan, or Old Age Security?
25	INTEREST	INTERE1DIVID/PRIVATE PENSION INCOME 1984	continuous	numeric-6.0	9085	2115	What was your income from interest, dividends, or private pensions?
26	HOUSEINC	HOUSEHOLD INCOME FROM ALL SOURCES 1984	continuous	numeric-6.0	7352	3848	What was the total income of all household members fomr all sources during 1984?
27	RECTYP2	RECORD TYPE OF SURVEY DOCUMENT	continuous	numeric-1.0	11200	0	-
28	DVSEX	SEX	continuous	numeric-1.0	11200	0	-
29	DVAGEGR	AGE GROUP	continuous	numeric-2.0	10688	512	-
30	DVMS	MARITAL STATUS	continuous	numeric-1.0	11143	57	-
31	DVREGN	REGION	continuous	numeric-1.0	11200	0	-
32	DVLFS	LABOUR FORCE STATUS	continuous	numeric-1.0	11148	52	-
33	DVHHLDSZ	HOUSEHOLD SIZE	continuous	numeric-1.0	11200	0	-
34	DVLVGARR	LIVING ARRANGEMENTS	continuous	numeric-1.0	11200	0	-
35	RH	RELATIONSHIP TO HEAD OF PAGELINE	continuous	numeric-1.0	11200	0	-
36	DVED	DERIVED VARIABLE - EDUCATION	continuous	numeric-1.0	11064	136	-
37	NUCLEUS	ORIENTATION OF RESPONDENT IN HOUSEHOLD	continuous	numeric-1.0	11200	0	-
38	PARENTS	HOUSEHOLD INCLUDES RESPONDENTS PARENTS	continuous	numeric-1.0	11200	0	-
39	CHILD	HOUSEHOLD INCLUDES RESPONDENTS CHILDREN	continuous	numeric-1.0	7534	3666	-

#	Name	Label	Type	Format	Valid	Invalid	Question
40	SIBLING	HOUSEHOLD INCLUDES RESPONDENTS SIBLINGS	continuous	numeric-1.0	10266	934	-
41	FRIENDS	HOUSEHOLD INCLUDES RESPONDENTS FRIENDS	continuous	numeric-1.0	10061	1139	-
42	GREL	HOUSEHOLD INCLUD RESPOND GR-CHILDREN/REL	continuous	numeric-1.0	11200	0	-
43	GCHILD	HOUSEHOLD INCLUDES RESPOND GR-CHILDREN	continuous	numeric-1.0	3753	7447	-
44	RELATIV	HOUSEHOLD INCLUDES RESPONDENTS RELATIVES	continuous	numeric-1.0	11149	51	-

Group Bingo

#	Name	Label	Type	Format	Valid	Invalid	Question
1	BINGO	NO TIMES WENT TO BINGO IN LAST MONTH	discrete	character-2	4233	31	Go out to activities such as bingo, playing cards, or to attend courses?
2	BINGOW1	DID YOU GO TO BINGO ALONE	discrete	character-1	1066	3198	With whom did you go? Alone?
3	BINGOW2	GO TO BINGO WITH SPOUSE/PARTNER	discrete	character-1	1066	3198	With whom did you go? Spouse/Partner?
4	BINGOW3	GO TO BINGO WITH SON/DAUGHTER	discrete	character-1	1066	3198	With whom did you go? Son/Daughter?
5	BINGOW4	TO BINGO WITH OTHER RELATIVE	discrete	character-1	1066	3198	With whom did you go? Other relative?
6	BINGOW5	DID YOU GO TO BINGO WITH FRIEND	discrete	character-1	1066	3198	With whom did you go? Friend?
7	BINGOW6	GO TO BINGO WITH OTHER PERSON	discrete	character-1	1066	3198	With whom did you go? Other person?

Group Children

Subgroup(s)		Grandchildren					
#	Name	Label	Type	Format	Valid	Invalid	Question
1	ANYKIDS	DO YOU HAVE ANY CHILDREN	continuous	numeric-1.0	11185	15	Do you have any children?
2	NUMKIDS	HOW MANY CHILDREN	continuous	numeric-2.0	7572	3628	How many?
3	KIDSHERE	DO ALL OF YOUR CHILDREN LIVE IN HHOLD	continuous	numeric-1.0	7541	3659	Do all of them live in this household?
4	KIDSEEN	HOW OFTEN DO YOU SEE YOUR CHILDREN	continuous	numeric-1.0	4520	6680	How often do you see them?
5	KIDCALL	FREQ CONTACT LETTER/PHONE YOUR CHILDREN	continuous	numeric-1.0	4515	6685	How often do you have contact by letter or telephone with them?

Group Community

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	SEQNO	SEQUENCE NUMBER	continuous	numeric-5.0	11200	0	-
2	FILLER	FILLER	continuous	numeric-20.0	0	11200	-
3	PROVINCE	PROVINCE	continuous	numeric-1.0	11200	0	-

Group Do You Live In An Apartment

#	Name	Label	Type	Format	Valid	Invalid	Question
1	APARTMNT	DO YOU LIVE IN AN APARTMENT	discrete	character-1	4246	18	Do you live in an apartment?

Group Drinking Habits

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SEQNO	SEQUENCE NUMBER	continuous	numeric-5.0	11200	0	-
2	HADDRINK	HAVE YOU DRANK ALCOHOL IN LAST 12 MONTHS	continuous	numeric-1.0	11192	8	In the last 12 months have you taken a drink of beer, wine, liquor, or other alcoholic beverage?
3	FREQDRNK	HOW OFTEN DID YOU TAKE A DRINK	continuous	numeric-1.0	8515	2685	How often did you take a drink? Was it ...
4	STRTRDRNK	AT WHAT AGE DID YOU START DRINKING	continuous	numeric-2.0	8181	3019	At what age did you start drinking alcoholic beverages?
5	DRINK01	NO DAYS ANY DRINKS IN THE LAST 7 DAYS	continuous	numeric-1.0	11192	8	Thinking back over the last 7 days, on how many of these days did you have any alcoholic drinks?
6	DRINK01A	NO DAYS YOU HAD DRINKS IN LAST 7 DAYS	continuous	numeric-1.0	11192	8	Thinking back over the last 7 days, on how many of these days did you have any alcoholic drinks?
7	DRINK02	NO DAYS HAD 2+ DRINKS IN THE LAST 7 DAYS	continuous	numeric-1.0	11165	35	On how many of these days did you have 2 or more drinks?
8	DRINK02A	NO DAYS YOU HAD 2+ DRINKS LAST 7 DAYS	continuous	numeric-1.0	11165	35	On how many of these days did you have 2 or more drinks?
9	DRINK04	NO DAYS YOU HAD 4+ DRINKS IN LAST 7 DAYS	continuous	numeric-1.0	11154	46	On how many of these days did you have 4 or more drinks?
10	DRINK04A	NO DAYS HAD 4+ DRINKS THE LAST 7 DAYS	continuous	numeric-1.0	11154	46	On how many of these days did you have 4 or more drinks?
11	DRINK08	NO DAYS YOU HAD 8+ DRINKS LAST 7 DAYS	continuous	numeric-1.0	11152	48	On how many of these days did you have 8 or more drinks?
12	DRINK08A	NO DAYS HAD 8+ DRINKS THE LAST 7 DAYS	continuous	numeric-1.0	11152	48	On how many of these days did you have 8 or more drinks?
13	DRINK12	NO DAYS YOU HAD 12+ DRINKS E LAST 7 DAYS	continuous	numeric-1.0	11150	50	On how many of these days did you have 12 or more drinks?
14	DRINK12A	NO DAYS HAD 12+ DRINKS THE LAST 7 DAYS	continuous	numeric-1.0	11150	50	On how many of these days did you have 12 or more drinks?
15	MORELESS	COMP TO 12 MOS AGO ARE YOU NOW DRINKING	continuous	numeric-1.0	8530	2670	Compared to this time last year, are you now drinking ...

#	Name	Label	Type	Format	Valid	Invalid	Question
16	EVERDRNK	DID YOU EVER DRINK ALCOHOLIC BEVERAGES	continuous	numeric-1.0	2641	8559	Did you ever drink alcoholic beverages?
17	WHYSTOP	WHY DID YOU STOP DRINKING	continuous	numeric-1.0	964	10236	Why did you stop?
18	DVTYPDKN	TYPE OF DRINKER	continuous	numeric-1.0	11156	44	-
19	DVAGESTD	AGE STARTED DRINKING	continuous	numeric-1.0	8181	3019	-
20	DVWKVOL	NO OF ALCOHOLIC DRINKS/WEEK	continuous	numeric-2.0	8505	2695	-

Group Education

#	Name	Label	Type	Format	Valid	Invalid	Question
1	EDYEARS	NO YEARS OF ELEMEN/SECONDARY EDUCATION	continuous	numeric-2.0	11179	21	How many years of elementary or secondary education have you completed?
2	GRADSECN	HAVE YOU GRADUATED FROM SECONDARY SCHOOL	continuous	numeric-1.0	6311	4889	Have you graduated from secondary school?
3	MOREED	ANY SCHOOLING BEYOND ELEMEN/SECONDA	continuous	numeric-1.0	11144	56	Have you had any further schooling beyond elementary/secondary school?
4	MOSTED1	HIGHEST LEVEL=SOME COMM COL/CEGEP/NURS	continuous	numeric-1.0	4666	6534	What is your highest level? Some community college, CEGEP, or nursing school?
5	MOSTED2	HIGHEST LEVEL=DIPLOMA/CERT COLLEGE/CEGEP	continuous	numeric-1.0	4666	6534	What is your highest level? Diploma or certificate from community college, CEGEP, or nursing school?
6	MOSTED3	HIGHEST LEVEL=SOME UNIVERSITY	continuous	numeric-1.0	4666	6534	What is your highest level? Some university?
7	MOSTED4	HIGHEST LEVEL=BACH DEGREE/TEACHERS COLL	continuous	numeric-1.0	4666	6534	What is your highest level? Bachelor or undergraduate degree or teacher's college?
8	MOSTED5	HIGHEST LEVEL=MASTERS/ EARNED DOCTORATE	continuous	numeric-1.0	4666	6534	What is your highest level? Masters or earned doctorate?
9	MOSTED6	HIGHEST LEVEL=OTHER	continuous	numeric-1.0	4666	6534	What is your highest level? Other?
10	SCHOOLLW	DID YOU ATTEND SCHOOL/COL/UNIV LAST WEEK	continuous	numeric-1.0	551	10649	Last week did you attend a school, college, or university?
11	STUDFTPT	WERE YOU ENROLLED FULL-TIME OR PART-TIME	continuous	numeric-1.0	106	11094	Were you enrolled as a full-time or part-time student?

Group Feelings About Aspects Of Life

#	Name	Label	Type	Format	Valid	Invalid	Question
1	FEELING2	HOW YOU FEEL ABOUT YOUR JOB/MAJOR ACTIV	continuous	numeric-1.0	11050	150	How would you rate your feelings about ... your job or major activity?
2	FEELING3	HOW DO YOU FEEL ABOUT YOUR FINANCES	continuous	numeric-1.0	11108	92	How would you rate your feelings about ... your finances?

#	Name	Label	Type	Format	Valid	Invalid	Question
3	FEELING4	HOW DO YOU FEEL ABOUT YOUR HOUSING	continuous	numeric-1.0	11143	57	How would you rate your feelings about ... your housing?
4	FEELING5	HOW DO YOU FEEL ABOUT YOUR FAMILY RELAT	continuous	numeric-1.0	11083	117	How would you rate your feelings about ... family relations?
5	FEELING6	HOW DO YOU FEEL ABOUT YOUR FRIENDSHIPS	continuous	numeric-1.0	11083	117	How would you rate your feelings about ... friendships?
6	FEELLIFE	HOW DO YOU FEEL ABOUT YOUR LIFE AS WHOLE	continuous	numeric-1.0	11102	98	Using the same scale, how do you feel about your life as a whole?
7	IAM	WOULD YOU DESCRIBE YOURSELF AS	continuous	numeric-1.0	11120	80	Would you describe yourself as ...

Group Friends

#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMFRND	NUM CLOSE FRIENDS, EXCLUDING RELATIVES	continuous	numeric-2.0	11153	47	Other than relatives, how many people do you consider close friends? That is, friends you feel close to and can confide in.
2	FRNDSEEN	HOW OFTEN DO YOU SEE YOUR CLOSE FRIENDS	continuous	numeric-1.0	10042	1158	How often do you see your close friends?
3	FRNDCALL	FREQ LETTER/PHONE CONTACT CLOSE FRIENDS	continuous	numeric-1.0	10031	1169	How often do you have contact by letter or telephone with them?

Group Health

Subgroup(s)

Blood Pressure , Diabetes , Other Health Problems , Saw Doctor , Hospital , Height , Weight , Physical Exercise , Days Off

#	Name	Label	Type	Format	Valid	Invalid	Question
1	GENHLTH	DESCRIBE YOUR STATE OF HEALTH	continuous	numeric-1.0	11188	12	How would you describe your state of health? Compared to other persons your age would you say it was ...
2	MAINACT	MAIN ACTIVITY DURING THE LAST TWO WEEKS	continuous	numeric-1.0	11095	105	It is important in the next few questions for you to refer to the 14 day period from Sunday to Saturday. During those two weeks, was your main activity working, going to school, keeping house, or something else?
3	SICKBED	ANY BED/HOSP DAYS LAST 2 WKS DUE HEALTH	continuous	numeric-1.0	11196	4	During those 14 days did you stay in bed at all because of your health, including any nights spent as a patient in a hospital?
4	SICKDAYS	DAYS YOU STAYED IN BED FOR ALL/MOST DAY	continuous	numeric-2.0	708	10492	How many days did you stay in bed for all or most of the day?
5	ICIMACT1	INTERVIEWER ITEM ON MAIN ACTIV VARIABLE	continuous	numeric-1.0	721	10479	-
6	DAYSMISS	DAYS NORMALLY HAVE DONE MAIN ACTIVITY	discrete	character-2	593	0	On how many of those days would you normally have worked, gone to school, or done house work?

#	Name	Label	Type	Format	Valid	Invalid	Question
7	CUTDOWN	DID YOU REDUCE ACTIV BECAUSE OF HEALTH	continuous	numeric-1.0	11191	9	(Not counting days spent in bed) Were there any days in those two weeks that you cut down on things you normally do because of your health?
8	CUTALLDY	DAYS YOU CUT DOWN FOR ALL OR MOST OF DAY	continuous	numeric-2.0	1264	9936	How many days did you cut down for all or most of the day?
9	ICIMACT2	INTERVIEWER ITEM MAIN ACTIVITY VARIABLE	continuous	numeric-1.0	1283	9917	-
10	DAYSNTAB	DAYS UNABLE TO PERFORM MAIN ACTIVITY	discrete	character-2	1063	0	On how many of those days were you not able to go to work, go to school, do housework?
11	SEEDOC	DID YOU SEE/TALK TO MD ABOUT HEALTH	continuous	numeric-1.0	11195	5	During those 14 days, did you see or talk to a medical doctor about your health?
12	WHYSEE	WHAT WAS MAIN REASON FOR CONTACT WITH MD	continuous	numeric-1.0	2302	8898	What was the main reason for this contact?
13	FEELING1	HOW DO YOU FEEL ABOUT YOUR HEALTH	continuous	numeric-1.0	11147	53	How would you rate your feelings about ... your health?
14	DVHLTHPR	HEALTH PROBLEM	continuous	numeric-1.0	10885	315	-
15	DVACTLIM	ACTIVITY LIMITATION	continuous	numeric-1.0	11171	29	-

Group Housework

Subgroup(s)		Light Housework					
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HWORK	DONE UNPAID HWORK FOR OTHERS LAST 6 MOS	discrete	character-1	4241	23	In the last 6 months, have you done any unpaid housework outside your home such as cooking, sewing, or cleaning?
2	HWORKF1	UNPAID HOUSEWORK DONE FOR SON/DAUGHTER	discrete	character-1	476	3788	For which person or for which organization? Son/Daughter?
3	HWORKF2	UNPAID HOUSEWORK DONE FOR PARENT	discrete	character-1	476	3788	For which person or for which organization? Parent?
4	HWORKF3	UNPAID HOUSEWORK DONE FOR OTHER RELATIVE	discrete	character-1	476	3788	For which person or for which organization? Other relative?
5	HWORKF4	UNPAID HWORK DONE FOR FRIEND, NEIGHBOUR	discrete	character-1	476	3788	For which person or for which organization? Friend, neighbour, etc?
6	HWORKF5	UNPAID HWORK DONE FOR AN ORGANIZATION	discrete	character-1	476	3788	For which person or for which organization? An organization?
7	HW	HWORK IN YOUR HHOLD IS USUALLY DONE BY	discrete	character-1	4237	27	Is the housework in your household usually done by ...
8	HWSP	IS THE HOUSEWORK DONE BY SPOUSE	discrete	character-1	2352	1912	Who (besides yourself) does the housework? Spouse?
9	HWSPFR	FREQUENCY OF HOUSEWORK DONE BY SPOUSE	discrete	character-1	1507	2757	How often is spouse involved in doing the housework?

#	Name	Label	Type	Format	Valid	Invalid	Question
10	HWD	IS THE HOUSEWORK DONE BY DAUGHTER	discrete	character-1	2352	1912	Who (besides yourself) does the housework? Daughter?
11	HWDFR	FREQUENCY OF HOUSEWORK DONE BY DAUGHTER	discrete	character-1	316	3948	How often is daughter involved in doing the housework?
12	HWSON	IS THE HOUSEWORK DONE BY SON	discrete	character-1	2352	1912	Who (besides yourself) does the housework? Son?
13	HWSONFR	FREQUENCY OF HOUSEWORK DONE BY SON	discrete	character-1	81	4183	How often is son involved in doing the housework?
14	HWOTHR	IS THE HOUSEWORK DONE BY OTHER RELATIVE	discrete	character-1	2352	1912	Who (besides yourself) does the housework? Other relative?
15	HWOTHRFR	FREQ OF HOUSEWORK DONE BY OTHER RELATIVE	discrete	character-1	198	4066	How often is other relative involved in doing the housework?
16	HWFN	IS THE HWORK DONE BY FRIEND/NEIGHBOUR	discrete	character-1	2352	1912	Who (besides yourself) does the housework? Friend or neighbour?
17	HWFNFR	FREQ OF HWORK DONE BY FRIEND/NEIGHBOUR	discrete	character-1	77	4187	How often is friend or neighbour involved in doing the housework?
18	HWHS	IS THE HWORK DONE BY HOMEMAKER SERVICE	discrete	character-1	2352	1912	Who (besides yourself) does the housework? Homemaker service?
19	HWHSFR	FREQ OF HOUSEWORK DONE BY HMAKER SERVICE	discrete	character-1	205	4059	How often is homemaker service involved in doing the housework?
20	HWFVS	IS HWORK DONE BY FRIENDLY VISITOR SERVIC	discrete	character-1	2352	1912	Who (besides yourself) does the housework? Friendly visitor service?
21	HWFVSFR	FREQ HWORK DONE BY FRIENDLY VISIT SERV	discrete	character-1	6	4258	How often is friendly visitor service involved in doing the housework?
22	HWSC	IS HOUSEWORK DONE BY SENIOR CENTRE/CLUB	discrete	character-1	2352	1912	Who (besides yourself) does the housework? Senior centre or club?
23	HWSCFR	FREQ HWORK DONE BY SENIOR CENTRE/CLUB	discrete	character-1	15	4249	How often is senior centre or club involved in doing the housework?
24	HWOTH	IS THE HOUSEWORK DONE BY OTHER	discrete	character-1	2352	1912	Who (besides yourself) does the housework? Other?
25	HWOTHFR	FREQUENCY OF HOUSEWORK DONE BY OTHER	discrete	character-1	147	4117	How often is other involved in doing the housework?
26	HHWABLE	IF REQ COULD YOU DO HEAVY HWORK YOURSELF	discrete	character-1	2356	1908	If you had to, could you do heavy housework such as washing floors and cleaning windows without help?
27	HHWUNABL	COMPLETELY UNABLE TO DO HEAVY HOUSEWORK	discrete	character-1	1026	3238	Are you completely unable to do heavy housework?

Group Income Support

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DMONEY	PROV VOLUN FINANCIAL SUPPORT LAST 6 MOS	discrete	character-1	4223	41	In the last 6 months did you donate money to any organizations or provide voluntary financial support to any

#	Name	Label	Type	Format	Valid	Invalid	Question
							persons who do not live in your household, including family members?
2	DMONEYF1	PROV FINANCIAL SUPPORT TO SON/DAUGHTER	discrete	character-1	2148	2116	For which person or for which organization? Son/Daughter?
3	DMONEYF2	PROVIDED FINANCIAL SUPPORT TO PARENT	discrete	character-1	2148	2116	For which person or for which organization? Parent?
4	DMONEYF3	PROVID FINANCIAL SUPPORT OTHER RELATIVE	discrete	character-1	2148	2116	For which person or for which organization? Other relative?
5	DMONEYF4	PROV FINANCIAL SUPPORT FRIEND/NEIGHBOUR	discrete	character-1	2148	2116	For which person or for which organization? Friend, neighbour, etc?
6	DMONEYF5	PROV FINANC SUPPORT TO AN ORGANIZATION	discrete	character-1	2148	2116	For which person or for which organization? An organization?

Group Maintenance / Yard Work

#	Name	Label	Type	Format	Valid	Invalid	Question
1	YARDW	ANY MAINT/YARD WORK IN LAST 6 MONTHS	discrete	character-1	4233	31	In the last 6 months, have you done any maintenance or yard work such as repairs, painting, carpentry, or lawn mowing?
2	YARDWF1	MAINT/YARD WORK DONE FOR SON/DAUGHTER	discrete	character-1	436	3828	For which person or for which organization? Son/Daughter?
3	YARDWF2	MAINTENANCE/YARD WORK DONE FOR PARENT	discrete	character-1	436	3828	For which person or for which organization? Parent?
4	YARDWF3	MAINT/YARD WORK DONE FOR OTHER RELATIVE	discrete	character-1	436	3828	For which person or for which organization? Other relative?
5	YARDWF4	MAINT/YARD WORK FOR FRIEND/NEIGHBOUR	discrete	character-1	436	3828	For which person or for which organization? Friend, neighbour, etc?
6	YARDWF5	MAINT/YARD WORK DONE FOR AN ORGANIZATION	discrete	character-1	436	3828	For which person or for which organization? An organization?
7	YW	YARDWORK FOR DWELLING IS USUALLY DONE BY	discrete	character-1	3272	992	Is the yardwork for your dwelling, such a lawn mowing, leaf raking, and snow removal usuall done by ...
8	YWSP	IS THE YARD WORK DONE BY SPOUSE	discrete	character-1	2238	2026	Who (besides yourself) does the lawnwork? Spouse?
9	YWSPFR	FREQUENCY OF YARD WORK DONE BY SPOUSE	discrete	character-1	971	3293	How often is spouse involved in doing the yard work?
10	YWD	IS THE YARD WORK DONE BY DAUGHTER	discrete	character-1	2238	2026	Who (besides yourself) does the lawnwork? Daughter?
11	YWDFR	FREQUENCY OF YARD WORK DONE BY DAUGHTER	discrete	character-1	163	4101	How often is daughter involved in doing the yard work?
12	YWSON	IS THE YARD WORK DONE BY SON	discrete	character-1	2238	2026	Who (besides yourself) does the lawnwork? Son?
13	YWSONFR	FREQUENCY OF YARD WORK DONE BY SON	discrete	character-1	508	3756	How often is son involved in doing the yard work?

#	Name	Label	Type	Format	Valid	Invalid	Question
14	YWOTHR	IS THE YARD WORK DONE BY OTHER RELATIVE	discrete	character-1	2238	2026	Who (besides yourself) does the lawnwork? Other relative?
15	YWOTHRFR	FREQ OF YARD WORK DONE BY OTHER RELATIVE	discrete	character-1	332	3932	How often is other relative involved in doing the yard work?
16	YWFN	IS YARD WORK DONE BY FRIEND OR NEIGHBOUR	discrete	character-1	2238	2026	Who (besides yourself) does the lawnwork? Friend or neighbour?
17	YWFNFR	FREQ YARD WORK BY FRIEND OR NEIGHBOUR	discrete	character-1	337	3927	How often is friend or neighbour involved in doing the yard work?
18	YWHMS	IS YARD WORK DONE BY HOUSE MAINT SERVICE	discrete	character-1	2238	2026	Who (besides yourself) does the lawnwork? House maintenance service?
19	YWHMSFR	FREQ YARD WORK DONE BY HOUSE MAINT.SERV	discrete	character-1	41	4223	How often is house maintenance service involved in doing the yard work?
20	YWLGMS	YARD WORK DONE BY LAWN/GARDEN MAINT SERV	discrete	character-1	2238	2026	Who (besides yourself) does the lawnwork? Lawn/garden maintenance service?
21	YWLGMSFR	FREQ YARD WORK DONE BY LAWN/GARDEN SERV	discrete	character-1	100	4164	How often is lawn/garden maintenance service involved in doing the yard work?
22	YWSC	YARD WORK DONE BY SENIOR CENTRE OR CLUB	discrete	character-1	2238	2026	Who (besides yourself) does the lawnwork? Senior centre or club?
23	YWSCFR	FREQ YARD WORK DONE SENIOR CENTRE/CLUB	discrete	character-1	10	4254	How often is senior centre or club involved in doing the yard work?
24	YWLA	IS YARD WORK DONE BY LANDLORD OR AGENT	discrete	character-1	2238	2026	Who (besides yourself) does the lawnwork? Landlord or agent?
25	YWLAFR	FREQ YARD WORK DONE BY LANDLORD OR AGENT	discrete	character-1	36	4228	How often is landlord or agent involved in doing the yard work?
26	YWCC	IS YARD WORK DONE BY CONDOMINIUM CORP	discrete	character-1	2238	2026	Who (besides yourself) does the lawnwork? Condominium corporation?
27	YWCCFR	FREQ OF YARD WORK DONE BY CONDO CORP	discrete	character-1	13	4251	How often is condominium corporation involved in doing the yard work?
28	YWOTH	IS THE YARD WORK DONE BY OTHER	discrete	character-1	2238	2026	Who (besides yourself) does the lawnwork? Other?
29	YWOTHFR	FREQUENCY OF YARD WORK DONE BY OTHER	discrete	character-1	105	4159	How often is other involved in doing the yard work?
30	YWABLE	IF YOU HAD TO,COULD YOU DO THE YARD WORK	discrete	character-1	2244	2020	If you had to, could you do the yard work without help?
31	YWUNABLE	ARE YOU COMP UNABLE TO DO YARD WORK?	discrete	character-1	1222	3042	Are you completely unable to do it?

Group Meal Preparation

Subgroup(s)	Grocery
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	PM	MEALS IN HOUSEHOLD ARE USUALLY MADE BY	discrete	character-1	4238	26	Are the meals in your household usually prepared by ...
2	PMSP	ARE MEALS MADE BY SPOUSE	discrete	character-1	1905	2359	Who (besides yourself) makes the meals? Spouse?
3	PMSPFR	FREQUENCY OF MEALS MADE BY SPOUSE	discrete	character-1	1431	2833	How often is spouse involved in making meals?
4	PMD	ARE MEALS MADE BY DAUGHTER	discrete	character-1	1905	2359	Who (besides yourself) makes the meals? Daughter?
5	PMDFR	FREQUENCY OF MEALS MADE BY DAUGHTER	discrete	character-1	213	4051	How often is daughter involved in making meals?
6	PMSON	ARE MEALS MADE BY SON	discrete	character-1	1905	2359	Who (besides yourself) makes the meals? Son?
7	PMSONFR	FREQUENCY OF MEALS MADE BY SON	discrete	character-1	44	4220	How often is son involved in making meals?
8	PMOTHR	ARE MEALS MADE BY OTHER RELATIVE	discrete	character-1	1905	2359	Who (besides yourself) makes the meals? Other relative?
9	PMOTHRFR	FREQUENCY MEALS MADE BY OTHER RELATIVE	discrete	character-1	133	4131	How often is other relative involved in making meals?
10	PMFN	ARE MEALS MADE BY FRIEND/NEIGHBOUR	discrete	character-1	1905	2359	Who (besides yourself) makes the meals? Friend or neighbour?
11	PMFNFR	FREQ OF MEALS MADE BY FRIEND/NEIGHBOUR	discrete	character-1	38	4226	How often is friend or neighbour involved in making meals?
12	PMHS	ARE MEALS MADE BY HOMEMAKER SERVICE	discrete	character-1	1905	2359	Who (besides yourself) makes the meals? Homemaker service?
13	PMHSFR	FREQUENCY OF MEALS BY HMAKER SERVICE	discrete	character-1	32	4232	How often is homemaker service involved in making meals?
14	PMFVS	ARE MEALS MADE BY FRIENDLY VISITOR SERV	discrete	character-1	1905	2359	Who (besides yourself) makes the meals? Friendly visitor service?
15	PMFVSFR	FREQ OF MEALS MADE FRIENDLY VISITOR SERV	discrete	character-1	5	4259	How often is friendly visitor service involved in making meals?
16	PMSC	ARE MEALS MADE BY SENIOR CENTRE OR CLUB	discrete	character-1	1905	2359	Who (besides yourself) makes the meals? Senior centre or club?
17	PMSCFR	FREQ MEALS MADE BY SENIOR CENTRE OR CLUB	discrete	character-1	12	4252	How often is senior centre or club involved in making meals?
18	PMOTH	ARE MEALS MADE BY OTHER	discrete	character-1	1905	2359	Who (besides yourself) makes the meals? Other?
19	PMOTHFR	FREQUENCY OF MEALS MADE BY OTHER	discrete	character-1	73	4191	How often is other involved in making meals?
20	PMABLE	IF HAD TO, COULD MAKE MEALS WITHOUT HELP	discrete	character-1	1902	2362	If you had to make meals on a regular basis, could you do it without help?
21	PMUNABLE	ARE YOU COMPLETELY UNABLE TO MAKE MEALS	discrete	character-1	368	3896	Are you completely unable to make meals?

Group Money Management

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	MM	USUALLY GET HELP MANAGING YOUR MONEY	discrete	character-1	4237	27	DO you usually get help with managing your money such as keeping track of expenses and paying bills?
2	MMSP	GET MONEY MANAGING HELP FROM SPOUSE	discrete	character-1	819	3445	Who usually helps you? Spouse?
3	MMSPFR	FREQ MONEY MANAGING HELP GIVEN BY SPOUSE	discrete	character-1	546	3718	How often does spouse help you?
4	MMD	FREQ OF MONEY MANAGING HELP GIVEN BY SON	discrete	character-1	819	3445	Who usually helps you? Daughter?
5	MMDFR	FREQ MONEY MANAG HELP GIVEN BY DAUGHTER	discrete	character-1	117	4147	How often does daughter help you?
6	MMSON	GET MONEY MANAGING HELP FROM SON	discrete	character-1	819	3445	Who usually helps you? Son?
7	MMSONFR	FREQ OF MONEY MANAGING HELP GIVEN BY SON	discrete	character-1	89	4175	How often does son help you?
8	MMOTHR	GET MONEY MANAGING HELP FROM OTHER RELAT	discrete	character-1	819	3445	Who usually helps you? Other relative?
9	MMOTHRFR	FREQ MONEY MANAG HELP FROM OTHER RELATIV	discrete	character-1	49	4215	How often does other relative help you?
10	MMFN	MONEY MANAG HELP FROM FRIEND/NEIGHBOUR	discrete	character-1	819	3445	Who usually helps you? Friend or neighbour?
11	MMFNFR	FREQ MONEY MANAG HELP FROM FRIEND/NEIGHB	discrete	character-1	14	4250	How often does friend or neighbour help you?
12	MMCS	GET MONEY MANAG HELP COUNSELLING SERVICE	discrete	character-1	819	3445	Who usually helps you? Counselling service?
13	MMCSFR	FREQ MONEY MANAG HELP FROM COUNSEL SERV	discrete	character-1	2	4262	How often does counselling service help you?
14	MMLAS	MONEY MANAG HELP FROM LEGAL/ACCOUNT SERV	discrete	character-1	819	3445	Who usually helps you? Legal/accounting services?
15	MMLASFR	FREQ OF MONEY MANAG HELP FROM LEGAL/ACC	discrete	character-1	16	4248	How often does legal/accounting service help you?
16	MMSC	MONEY MANAGING HELP FROM SEN CEN/CLUB	discrete	character-1	819	3445	Who usually helps you? Senior centre or club?
17	MMSCFR	FREQ MONEY MANAG HELP FROM SENIOR CENTRE	discrete	character-1	0	4264	How often does senior centre or club help you?
18	MMOTH	GET MONEY MANAGING HELP FROM OTHER	discrete	character-1	819	3445	Who usually helps you? Other?
19	MMOTHFR	FREQ MONEY MANAGING HELP GIVEN BY OTHER	discrete	character-1	13	4251	How often does other help you?

#	Name	Label	Type	Format	Valid	Invalid	Question
20	MMABLE	IF REQD COULD MANAGE YOUR MONEY YRSELF?	discrete	character-1	723	3541	If you had to, could you manage your money without help?
21	MMUNABLE	COMPLETELY UNABLE TO MANAGE YOUR MONEY	discrete	character-1	199	4065	Are you completely unable to do it?

Group Personal Care

#	Name	Label	Type	Format	Valid	Invalid	Question
1	PCARE	PROVID PERS CARE TO OUTSIDER LAST 6 MOS	discrete	character-1	4224	40	Im the last 6 months have you provided personal care, such as help bathing or dressing, to anyone outside your home?
2	PCAREF1	PERSONAL CARE PROVIDED TO SON/DAUGHTER	discrete	character-1	166	4098	For which person or for which organization? Son/Daughter?
3	PCAREF2	PERSONAL CARE PROVIDED TO PARENT	discrete	character-1	166	4098	For which person or for which organization? Parent?
4	PCAREF3	PERSONAL CARE PROVIDED TO OTHER RELATIVE	discrete	character-1	166	4098	For which person or for which organization? Other relative?
5	PCAREF4	PERS CARE PROVIDED TO FRIEND, NEIGHBOUR	discrete	character-1	166	4098	For which person or for which organization? Friend, neighbour, etc?
6	PCAREF5	PERS CARE PROVIDED TO AN ORGANIZATION	discrete	character-1	166	4098	For which person or for which organization? An organization?
7	PC	DO YOU USUALLY GET HELP WITH PERS CARE	discrete	character-1	4238	26	Do you usually get help with personal care such as dressing, feeding, and taking medication?
8	PCSP	USUALLY GET PERS CARE HELP FROM SPOUSE	discrete	character-1	139	4125	Who usually helps you? Spouse?
9	PCSPFR	FREQ OF PERSONAL CARE HELP FROM SPOUSE	discrete	character-1	61	4203	How often does spouse help?
10	PCD	USUALLY GET PERS CARE HELP FROM DAUGHTER	discrete	character-1	139	4125	Who usually helps you? Daughter?
11	PCDFR	FREQ OF PERSONAL CARE HELP FROM DAUGHTER	discrete	character-1	30	4234	How often does daughter help?
12	PCSON	USUALLY GET PERSONAL CARE HELP FROM SON	discrete	character-1	139	4125	Who usually helps you? Son?
13	PCSONFR	FREQUENCY OF PERSONAL CARE HELP FROM SON	discrete	character-1	12	4252	How often does son help?
14	PCOTHR	USUALLY GET PERS CARE HELP OTHER REL	discrete	character-1	139	4125	Who usually helps you? Other relative?
15	PCOTHRFR	FREQ OF PERS CARE HELP FROM OTHER RELATI	discrete	character-1	20	4244	How often does other relative help?
16	PCFN	USUAL GET PERS CARE HELP FROM FRIEND/NEI	discrete	character-1	139	4125	Who usually helps you? Friend or neighbour?

#	Name	Label	Type	Format	Valid	Invalid	Question
17	PCFNFR	FREQ PERS CARE HELP FRIEND/NEIGHBOUR	discrete	character-1	7	4257	How often does friend or neighbour help?
18	PCNS	USUAL GET PERS CARE HELP NURSING SERVICE	discrete	character-1	139	4125	Who usually helps you? Nursing service?
19	PCNSFR	FREQ PERS CARE HELP FROM NURSING SERVICE	discrete	character-1	17	4247	How often does nursing service help?
20	PCFVS	GET PERS CARE HELP-FRIENDLY VISITOR SERV	discrete	character-1	139	4125	Who usually helps you? Friendly visitor service?
21	PCFVSFR	FREQ PERS CARE HELP FROM VISITOR SERVICE	discrete	character-1	1	4263	How often does friendly visitor service help?
22	PCHS	GET PERS CARE HELP FROM HOMEMAKER SERV	discrete	character-1	139	4125	Who usually helps you? Homemaker service?
23	PCHSFR	FREQ PERS CARE HELP FROM HMAKER SERVICE	discrete	character-1	12	4252	How often does homemaker service help?
24	PCOTH	USUALLY GET PERS CARE HELP FROM OTHER	discrete	character-1	139	4125	Who usually helps you? Other?
25	PCOTHFR	FREQ OF PERSONAL CARE HELP FROM OTHER	discrete	character-1	10	4254	How often does other help?
26	PCABLE	COULD YOU CARE FOR YOURSELF NO HELP	discrete	character-1	138	4126	If you had to, could you care for yourself without help?
27	PCUNABLE	COMPLETELY UNABLE TO CARE FOR YOURSELF	discrete	character-1	119	4145	Are you completely unable to care for yourself?

Group Relatives

#	Name	Label	Type	Format	Valid	Invalid	Question
1	NUMREL	NO OTHR RELAT HAD CONTACT WTH-LST 3 MOS	continuous	numeric-2.0	10990	210	About how many other relatives have you had contact with in the last 3 months? Include aunts, uncles, cousins, nieces, nephews, in-laws.
2	RELSEEN	HOW OFTEN DO YOU SEE YOUR RELATIVES	continuous	numeric-1.0	8561	2639	How often do you see your relatives?
3	RELCALL	FREQ LETTER/PHONE CONTACT WITH RELATIVES	continuous	numeric-1.0	8552	2648	How often do you have contact by letter or telephone with them?
4	EXFARE	EXTENDED FAMILY SUMMARY VARIABLE	continuous	numeric-2.0	11200	0	-

Group Respondents Father

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DADALIVE	IS YOUR FATHER STILL LIVING	continuous	numeric-1.0	11143	57	Is your father still living?
2	DADSAGE	HOW OLD IS YOUR FATHER	continuous	numeric-2.0	4697	6503	How old is your father?

#	Name	Label	Type	Format	Valid	Invalid	Question
3	DADHERE	DOES YOUR FATHER LIVE IN THIS HOUSEHOLD	continuous	numeric-1.0	4768	6432	Does he live in this household?
4	DADSEEN	HOW OFTEN DO YOU SEE YOUR FATHER	continuous	numeric-1.0	3942	7258	How often do you see your father?
5	DADCALL	FREQ CONTACT LETTER/PHONE YOUR FATHER	continuous	numeric-1.0	3943	7257	How often do you have contact by letter or telephone with him?

Group Respondents Mother

#	Name	Label	Type	Format	Valid	Invalid	Question
1	MOMALIVE	IS YOUR MOTHER STILL LIVING	continuous	numeric-1.0	11172	28	Is your mother still living?
2	MOMSAge	HOW OLD IS YOUR MOTHER	continuous	numeric-2.0	6167	5033	How old is your mother?
3	MOMHERE	DOES YOUR MOTHER LIVE IN THIS HOUSEHOLD	continuous	numeric-1.0	6258	4942	Does your mother live in this household?
4	MOMSEEN	HOW OFTEN DO YOU SEE YOUR MOTHER	continuous	numeric-1.0	5223	5977	How often do you see your mother?
5	MOMCALL	FREQ CONTACT BY LETTER/PHONE YOUR MOTHER	continuous	numeric-1.0	5220	5980	How often do you have contact by letter or telephone with her?

Group Siblings

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ANYSIB	DO YOU HAVE ANY SISTERS OR BROTHERS	continuous	numeric-1.0	11179	21	Do you have any sisters or brothers?
2	NUMSIBS	HOW MANY BROTHERS AND SISTERS	continuous	numeric-2.0	10250	950	How many?
3	SIBSHERE	ALL YOUR BROTHER/SISTER LIVE THIS HHOLD	continuous	numeric-1.0	10274	926	Do all of them live in this household?
4	SIBSEEN	HOW OFTEN YOU SEE YOUR BROTHERS/SISTERS	continuous	numeric-1.0	9812	1388	How often do you see your brothers and sisters?
5	SIBCALL	FREQ LETTER/PHONE CONTACT BROTHER/SISTER	continuous	numeric-1.0	9810	1390	How often do you have contact by letter or telephone with them?

Group Smoking Habits

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SMOKING	AT THE PRESENT TIME DO YOU SMOKE CIGS	continuous	numeric-1.0	11191	9	At the present time, do you smoke cigarettes daily, occasionally or not at all?
2	AGESTART	AT WHAT AGE DID YOU START SMOKING DAILY	continuous	numeric-2.0	3162	8038	At what age did you start smoking cigarettes daily?
3	CIGDAY	HOW MANY CIGS DO YOU SMOKE EACH DAY	continuous	numeric-2.0	3220	7980	About how many cigarettes do you smoke each day?

#	Name	Label	Type	Format	Valid	Invalid	Question
4	BRAND	WHAT BRAND DO YOU NORMALLY SMOKE	continuous	numeric-2.0	3148	8052	What brand of cigarettes do you usually smoke?
5	TAR	TAR CONTENT OF BRAND NORMALLY SMOKED	continuous	numeric-1.0	3148	8052	-
6	NICOT	NICOTINE CONTENT OF BRAND NORM SMOKED	continuous	numeric-1.0	3179	8021	-
7	OTHRTYPE	YOU SMOKE PIPES,CIGARS,CIGARILLOS DAILY	continuous	numeric-1.0	7918	3282	Do you smoke pipes, cigars, or cigarillos daily?
8	EVERSMOK	HAVE YOU EVER SMOKED CIGARETTES DAILY	continuous	numeric-1.0	7912	3288	Have you ever smoked cigarettes daily?
9	WHENSTRT	AT WHAT AGE DID YOU START SMOKING DAILY	continuous	numeric-2.0	2951	8249	At what age did you start smoking daily?
10	WHENSTOP	AT WHAT AGE DID YOU STOP SMOKING DAILY	continuous	numeric-2.0	2956	8244	At what age did you last stop smoking daily?
11	HOWMANY	HOW MANY CIGS DID YOU SMOKE DAILY	continuous	numeric-2.0	3000	8200	About how many cigarettes do you usually smoke daily?
12	SMOKERS	NO OTHER PERS IN HHOLD WHO SMOKE DAILY	continuous	numeric-1.0	11003	197	How many people in your household, excluding yourself, smoke daily?
13	DVSMKER	TYPE OF SMOKER	continuous	numeric-1.0	11097	103	-
14	DVNUMCIG	NO. OF CIGARETTES SMOKED/DAY	continuous	numeric-1.0	3220	7980	-
15	DVHHDSMK	NUMBER OF SMOKERS IN HOUSEHOLD	continuous	numeric-1.0	10921	279	-

Group Time Spent In Bed

#	Name	Label	Type	Format	Valid	Invalid	Question
1	BEDTIME	TIME SPENT IN BED PER DAY	continuous	numeric-4.0	11187	13	Within a 24-hour period, how much time do you usually spend in bed resting, reading, and sleeping?
2	BEDHRS	TIME SPENT IN BED PER DAY - HOURS	continuous	numeric-2.0	11134	66	Within a 24-hour period, how much time do you usually spend in bed resting, reading, and sleeping (in hours)?
3	BEDMIN	TIME SPENT IN BED PER DAY - MINUTES	continuous	numeric-2.0	11134	66	Within a 24-hour period, how much time do you usually spend in bed resting, reading, and sleeping (in minutes)?
4	SLEEPTIM	TIME SPENT SLEEPING IN BED PER DAY	continuous	numeric-4.0	11186	14	Of this time, how long do you usually spend sleeping?
5	SLEEPHRS	TIME SPENT SLEEPING IN BED PER DAY-HRS	continuous	numeric-2.0	11132	68	Of this time, how long do you usually spend sleeping (in hours)?
6	SLEEPMIN	TIME SPENT SLEEPING IN BED PER DAY-MINS	continuous	numeric-2.0	11132	68	Of this time, how long do you usually spend sleeping (in minutes)?
7	HOWSLEEP	DO YOU CONSIDER THAT YOU GET	continuous	numeric-1.0	11173	27	Do you consider that you get ...
8	DVSLEEP	NUMBER OF HOURS OF SLEEP/DAY	continuous	numeric-1.0	11132	68	-

#	Name	Label	Type	Format	Valid	Invalid	Question
9	DVBED	HOURS SPENT IN BED/DAY	continuous	numeric-1.0	11134	66	-

Group Transportation

#	Name	Label	Type	Format	Valid	Invalid	Question
1	TRANS	PROV TRANSPORT TO SOMEBODY IN LAST 6 MOS	discrete	character-1	4239	25	In the last 6 months, have you provided transportation such as driving a person to a doctor, a hospital, or to stores?
2	TRANSF1	TRANSPORTATION PROVIDED TO SON/DAUGHTER	discrete	character-1	869	3395	For which person or for which organization? Son/Daughter?
3	TRANSF2	TRANSPORTATION PROVIDED TO PARENT	discrete	character-1	869	3395	For which person or for which organization? Parent?
4	TRANSF3	TRANSPORTATION PROVID TO OTHER RELATIVE	discrete	character-1	869	3395	For which person or for which organization? Other relative?
5	TRANSF4	TRANSPORT PROVIDED TO FRIEND,NEIGHBOUR	discrete	character-1	869	3395	For which person or for which organization? Friend, neighbour, etc?
6	TRANSF5	TRANSPORT PROVIDED TO AN ORGANIZATION	discrete	character-1	869	3395	For which person or for which organization? An organization?

Group Unpaid Babysitting / Child Care

#	Name	Label	Type	Format	Valid	Invalid	Question
1	BABYS	UNPAID BABYSITTING IN LAST SIX MONTHS	discrete	character-1	4221	43	In the last 6 months, have you done any unpaid babysitting?
2	BABYSF1	UNPAID BABYSITTING DONE FOR SON/DAUGHTER	discrete	character-1	874	3390	For which person or for which organization? Son/Daughter?
3	BABYSF2	UNPAID BABYSITTING DONE FOR PARENT	discrete	character-1	874	3390	For which person or for which organization? Parent?
4	BABYSF3	UNPAID BABYSITTING DONE OTHER RELATIVE	discrete	character-1	874	3390	For which person or for which organization? Other relative?
5	BABYSF4	UNPAID BABYSITTING FOR FRIEND/NEIGHBOUR	discrete	character-1	874	3390	For which person or for which organization? Friend, neighbour, etc?
6	BABYSF5	UNPAID BABYSITTING FOR AN ORGANIZATION	discrete	character-1	874	3390	For which person or for which organization? An organization?

Group Visit Places

Subgroup(s)	Go To Movies , Travel , Senior Centres , Club Meetings
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Group Volunteering

#	Name	Label	Type	Format	Valid	Invalid	Question
1	VOLUNT	ANY UNPAID VOLUNTEER WORK IN LAST 6 MOS	discrete	character-1	4224	40	In the last 6 months have you provided any unpaid volunteer work for organizations such as teaching, fundraising, or office work?

#	Name	Label	Type	Format	Valid	Invalid	Question
2	VOLUNTF1	UNPAID VOLUNTEER WORK FOR SON/DAUGHTER	discrete	character-1	540	3724	For which person or for which organization? Son/Daughter?
3	VOLUNTF2	UNPAID VOLUNTEER WORK FOR PARENT	discrete	character-1	540	3724	For which person or for which organization? Parent?
4	VOLUNTF3	UNPAID VOLUNTEER WORK FOR OTHER RELATIVE	discrete	character-1	540	3724	For which person or for which organization? Other relative?
5	VOLUNTF4	UNPAID VOLUN WORK FOR FRIEND/NEIGHBOUR	discrete	character-1	540	3724	For which person or for which organization? Friend, neighbour, etc?
6	VOLUNTF5	UNPAID VOLUN WORK FOR AN ORGANIZATION	discrete	character-1	540	3724	For which person or for which organization? An organization?

Group Work

#	Name	Label	Type	Format	Valid	Invalid	Question
1	WORKLW	DO ANY WORK AT A JOB/BUSINESS LAST WEEK	continuous	numeric-1.0	11178	22	Last week, did you do any work at a job or business? (Not counting work around the house).
2	WORKNORM	LST WK HAVE JOB WHICH YOU DID NOT WORK	continuous	numeric-1.0	5396	5804	During that week, did you have a job or business at which you did not work?
3	WORKSOON	LAST WK YOU HAVE JOB TO START NEXT 4 WKS	continuous	numeric-1.0	5057	6143	Last week, did you have a job to start in the next 4 weeks?
4	WHYABST	WHY WERE YOU ABSENT FROM WORK LAST WEEK	continuous	numeric-2.0	331	10869	Why were you absent from work last week?
5	LOOKWORK	IN THE PAST 4 WKS YOU LOOKED FOR WORK	continuous	numeric-1.0	5379	5821	In the past 4 weeks, have you looked for work?
6	HOWLOOK1	PAST 4WKS USED PUB EMPL AGENCY FIND WORK	continuous	numeric-1.0	541	10659	In the past 4 weeks, what have you done to find work? Public employment agency?
7	HOWLOOK2	PAST 4WKS USED PRIV EMPL AGEN FIND WORK	continuous	numeric-1.0	541	10659	In the past 4 weeks, what have you done to find work? Private employment agency?
8	HOWLOOK3	PAST 4WKS HAVE USED UNION TO FIND WORK	continuous	numeric-1.0	541	10659	In the past 4 weeks, what have you done to find work? Union?
9	HOWLOOK4	PAST 4WKS USED OTHER SOURCE TO FIND WORK	continuous	numeric-1.0	541	10659	In the past 4 weeks, what have you done to find work? Other?
10	LOOKFTPT	ARE YOU LOOKING FOR F-TIME OR P-TIME JOB	continuous	numeric-1.0	548	10652	Are you looking for a full-time or a part-time job?
11	WHYNJLW	REASON YOU COULD NOT TAKE A JOB LAST WK	continuous	numeric-1.0	548	10652	Was there any reason that you could not take a job last week?
12	JOBL5YR	YOU HAVE JOB ANY TIME DURING LAST 5 YRS	continuous	numeric-1.0	4883	6317	Did you have a job at anytime during the last 5 years?
13	INDUSTRY	INDUSTRY CODE FOR JOB IN LAST 5 YEARS	discrete	character-2	7034	193	What kind of business, industry, or service is/was this?

#	Name	Label	Type	Format	Valid	Invalid	Question
14	OCCUP	OCCUPATION CODE FOR JOB IN LAST 5 YEARS	continuous	numeric-2.0	7067	4133	What kind of work do/did you do?

Group Weight

#	Name	Label	Type	Format	Valid	Invalid	Question
1	WEIGT	FINAL WEIGHT	continuous	numeric-10.4	11200	0	-

Group Blood Pressure

#	Name	Label	Type	Format	Valid	Invalid	Question
1	BPCHECK	TIME SINCE LAST BLOOD PRESSURE CHECK	continuous	numeric-1.0	11044	156	How long ago did you last have your blood pressure checked?
2	BPHIGH	EVER TOLD YOU HAVE HIGH BLOOD PRESSURE	continuous	numeric-1.0	10816	384	Have you ever been told by a doctor or nurse that you have high blood pressure?
3	BPTREAT	EVER PRESCRIB MED/TREATMENT FOR HIGH BP	continuous	numeric-1.0	2404	8796	Has any medication or treatment such as a change in diet ever been prescribed for your blood pressure?
4	HRTTRBL	EVER HAD TROUBLE WITH YOUR HEART	continuous	numeric-1.0	11158	42	Have you ever had trouble with your heart such as a heart attack, angina, heart failure, or rheumatic heart disease?
5	HRTDIAG	DURATION OF HEART TROUBLE IN YEARS	continuous	numeric-2.0	1090	10110	At what age were you first diagnosed?

Group Diabetes

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DBTTRBL	DO YOU HAVE DIABETES	continuous	numeric-1.0	11165	35	Do you have diabetes?
2	DBTDIAG	DURATION OF DIABETES IN YEARS	continuous	numeric-2.0	374	10826	At what age were you first diagnosed?

Group Other Health Problems

#	Name	Label	Type	Format	Valid	Invalid	Question
1	RESPTRBL	DO YOU HAVE ANY RESPIRATORY PROBLEMS	continuous	numeric-1.0	11176	24	Do you have any respiratory problems such as asthma, emphysema, chronic bronchitis, persistent cough, or shortness of breath?
2	ARTHTRBL	DO YOU HAVE ARTHRITIS/RHEUMATISM/BURSITIS	continuous	numeric-1.0	11099	101	Do you have arthritis, rheumatism, or bursitis?
3	TRBLWALK	DO YOU HAVE ANY TROUBLE WALKING	continuous	numeric-1.0	11196	4	Do you have trouble walking more than 400 metres without resting; that's about 3 city blocks?
4	CANTWALK	ARE YOU COMPLETELY UNABLE TO WALK	continuous	numeric-1.0	1293	9907	Are you completely unable to do this?
5	TRBLSTRS	HAVE ANY TROUBLE WALKING UP/DOWN STAIRS	continuous	numeric-1.0	11193	7	DO you have trouble walking up and down a flight of stairs?

#	Name	Label	Type	Format	Valid	Invalid	Question
6	CANTSTRS	COMPLETELY UNABLE TO WALK UP/DOWN STAIRS	continuous	numeric-1.0	1661	9539	Are you completely unable to do this?
7	TRBLCARY	ANY TROUBLE CARRYING 5 KG OBJECT 10M	continuous	numeric-1.0	11194	6	Do you have any trouble carrying an object of 5 kilograms 10 metres; that's like carrying a 12 pound bag of groceries about 30 feet?
8	CANTCARY	COMP UNABLE TO CARRY 5KG OBJECT 10M	continuous	numeric-1.0	1265	9935	Are you completely unable to do this?
9	TRBLSTND	TROUBLE STANDING FOR LONG PER OF TIME	continuous	numeric-1.0	11195	5	Do you have trouble standing for long periods of time; for example, waiting in line at a bank for 20 minutes or more?
10	CANTSTND	COMPLETELY UNABLE TO STAND FOR LONG TIME	continuous	numeric-1.0	1796	9404	Are you completely unable to do this?
11	TRBLBEND	TROUB BENDING PICK UP OBJECT FROM FLOOR	continuous	numeric-1.0	11190	10	Do you have trouble when standing, bending down to pick up an object from the floor?
12	CANTBEND	COMP UNABLE TO PICK UP OBJECT FROM FLOOR	continuous	numeric-1.0	1548	9652	Are you completely unable to do this?
13	TRBLTOES	ANY TROUBLE CUTTING YOUR TOENAILS	continuous	numeric-1.0	11185	15	Do you have any trouble cutting your own toenails?
14	CANTTOES	COMPLETELY UNABLE TO CUT YOUR TOENAILS	continuous	numeric-1.0	1115	10085	Are you completely unable to do this?
15	TRBLGRSP	TROUBLE USING FINGERS TO GRASP/HANDLE	continuous	numeric-1.0	11190	10	Do you have trouble using your fingers to grasp or handle?
16	CANTGRSP	COMPLET UNABLE TO USE FINGERS TO GRASP	continuous	numeric-1.0	758	10442	Are you completely unable to do this?
17	TRBLHEAD	HAVE ANY TROUBLE REACHING ABOVE HEAD	continuous	numeric-1.0	11189	11	Do you have trouble reaching above your head?
18	CANTHEAD	COMPLET UNABLE TO REACH ABOVE YOUR HEAD	continuous	numeric-1.0	806	10394	Are you completely unable to do this?
19	TRBLSEE	TROUBLE SEEING TO READ NEWSPRINT	continuous	numeric-1.0	11189	11	Do you have any trouble seeing well enough to read ordinary newsprint, if glasses if you normally wear them?
20	CANTSEE	COMPLETELY UNABLE TO READ NEWSPRINT	continuous	numeric-1.0	667	10533	Are you completely unable to do this?
21	TRBLHEAR	HAVE ANY TROUBLE HEARING NORMAL TALKING	continuous	numeric-1.0	11188	12	Do you have trouble hearing what is said in a normal conversation with at least two persons, with a hearing aid if you normally use one?
22	CANTHEAR	COMPLETELY UNABLE TO HEAR NORMAL TALKING	continuous	numeric-1.0	1317	9883	Are you completely unable to do this?
23	LIMITED	ACTIV LIMIT TO LONG TERM HEALTH PROBLEM	continuous	numeric-1.0	11189	11	Are you limited in the kind or amount of activity you can do at home, at work or at school because of a long term physical condition or health problem?
24	DVDISMOB	ANY MOBILITY LIMITATION	continuous	numeric-1.0	11190	10	-
25	DVDISAGL	ANY AGILITY LIMITATION	continuous	numeric-1.0	11182	18	-

#	Name	Label	Type	Format	Valid	Invalid	Question
26	DVDISSEE	ANY SEEING LIMITATION	continuous	numeric-1.0	11189	11	-
27	DVDISHER	ANY HEARING LIMITATION	continuous	numeric-1.0	11188	12	-
28	DVDISUNK	ANY LONG-TERM LIMITATION	continuous	numeric-1.0	11188	12	-

Group Saw Doctor

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SEEGP	TIMES SAW/TALKED TO GP IN LAST 12 MONTHS	continuous	numeric-2.0	11110	90	During the last 12 months, how many times did you see or talk to a general practioner about your health?
2	SEESPEC	TIMES SAW MEDI SPECIALIST LAST 12 MONTHS	continuous	numeric-2.0	11159	41	During the last 12 months, how many times did you see or talk to a general specialist about your health?
3	SEEDENT	TIMES SAW/TALKED TO DENTIST LAST 12 MON	continuous	numeric-2.0	11175	25	During the last 12 months, how many times did you see or talk to a dentist?
4	SEENURSE	TIMES SAW/TALKED TO NURSE LAST 12 MONTHS	continuous	numeric-2.0	11133	67	During the last 12 months, how many times did you see or talk to a nurse about your health, excluding making appointments?
5	DVMDCON	CONSULTATIONS WITH A DOCTOR	continuous	numeric-1.0	11083	117	-
6	DVHPCON	CONSULTATIONS WITH A HEALTH PROF	continuous	numeric-1.0	11147	53	-
7	DVDENCON	CONSULTATIONS WITH A DENTIST	continuous	numeric-1.0	11175	25	-

Group Hospital

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ANYNIGHT	SPEND ANY NIGHTS IN HOSPITAL LAST 12 MON	continuous	numeric-1.0	11190	10	Did you spend any nights as a patient in a hospital, nursing home or convalescent home during the last 12 months?
2	TOTNIGHT	HOW MANY NIGHTS HOSPITAL LAST 12 MONTHS	continuous	numeric-2.0	1476	9724	How many nights?

Group Height

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HEIGHTI	WHAT IS YOUR HEIGHT-IN IMPERIAL (INCHES)	continuous	numeric-3.0	11105	95	What is your height (in inches)?
2	HEIGHTM	WHAT IS YOUR HEIGHT-IN METRIC (CMS)	continuous	numeric-3.0	11105	95	What is your height (in cm)?

Group Weight

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	WEIGHTI	WHAT IS YOUR WEIGHT-IN IMPERIAL (LBS)	continuous	numeric-3.0	11073	127	What is your weight (in lbs)?
2	WEIGHTM	WHAT IS YOUR WEIGHT-IN METRIC (KGS)	continuous	numeric-5.1	11200	0	What is your weight (in kgs)?
3	OVRUNDR	DO YOU CONSIDER YOURSELF TO BE	continuous	numeric-1.0	11192	8	Do you consider yourself to be ...
4	DVBMINDX	BODY MASS INDEX	continuous	numeric-4.1	10998	202	-
5	DVWGHT	STANDARD WEIGHT	continuous	numeric-1.0	10998	202	-

Group Physical Exercise

#	Name	Label	Type	Format	Valid	Invalid	Question
1	EXERCISE	PARTICI IN PHYSICAL EXERC LAST 3 MONTHS	continuous	numeric-1.0	11191	9	Thinking back over the past 3 months did you participate in active physical exercise, that is, exercise which made you perspire or breathe more heavily than normal?
2	TYPEXER1	DID YOU DO ANY RUNNING OR JOGGING	continuous	numeric-1.0	4551	6649	Did you do any running or jogging?
3	TYPEXER2	DID YOU DO ANY BICYCLING	continuous	numeric-1.0	4551	6649	Did you do any bicycling?
4	TYPEXER3	DID YOU PLAY TENNIS	continuous	numeric-1.0	4551	6649	Did you play tennis?
5	TYPEXER4	DID YOU EXERCISE IN A CLASS OR AT HOME	continuous	numeric-1.0	4551	6649	Did you exercise in a class or at home?
6	TYPEXER5	DID YOU DO ANY SWIMMING	continuous	numeric-1.0	4551	6649	Did you do any swimming?
7	TYPEXER6	DID YOU PLAY RAQUETBALL OR SQUASH	continuous	numeric-1.0	4551	6649	Did you play raquetball or squash?
8	TYPEXER7	DID YOU DO ANYTHING ELSE - 1	continuous	numeric-1.0	4551	6649	Did you do anything else?
9	TYPEXER8	DID YOU DO ANYTHING ELSE - 2	continuous	numeric-1.0	4551	6649	Did you do anything else?
10	TYPEXER9	DID YOU DO ANYTHING ELSE - 3	continuous	numeric-1.0	4551	6649	Did you do anything else?
11	FAVEXER	MOST FREQUENT EXERCISE IN LAST 3 MONTHS	continuous	numeric-1.0	4536	6664	Over the last 3 months, which did you do most frequently?
12	FREQEXER	FREQ PER MONTH OF MOST FREQUENT EXERCISE	continuous	numeric-2.0	11128	72	How frequently did you participate in this activity?
13	TIMEEXER	TIME PER OCCASION AT MOST FREQ EXERCISE	continuous	numeric-1.0	4507	6693	About how much time did you spend on each occasion?
14	ICIEXER	INTERVIEWER CHECK ON TYPEXERA-TYPEXERI	continuous	numeric-1.0	4520	6680	-
15	SECNEXER	SECOND MOST FREQ EXERCISE LAST 3 MONTHS	continuous	numeric-1.0	2052	9148	Which was the next most frequent exercise you participated in during the last 3 months?

#	Name	Label	Type	Format	Valid	Invalid	Question
16	FREQSECN	FREQUENCY PER MONTH OF SECOND EXERCISE	continuous	numeric-2.0	11106	94	How frequently did you do this activity?
17	TIMESECN	TIME PER OCCASION AT SECOND EXERCISE	continuous	numeric-1.0	2092	9108	About how much time did you spend on each occasion?
18	WORKEFRT	LEVEL OF PHYS EFFORT IN WORK/DAILY ACTIV	continuous	numeric-1.0	11145	55	Which of the following best describes the level of physical effort in your work or daily activities?
19	LPEFREQ	FREQ/MONTH LIGHT EXERCISE LAST 3 MONTHS	continuous	numeric-2.0	10803	397	Over the past 3 months how frequently did you participate in light physical exercise or recreation such as walking, dancing, golfing, gardening, baseball, etc?
20	AMTEXER	AMOUNT OF PHYS ACTIV YOU USUALLY GET IS	continuous	numeric-1.0	11168	32	Overall, do you consider the amount of physical activity you usually do gets to be ...
21	OTHEXER1	OTHER EXERCISE FOR FAVEXER	continuous	numeric-4.0	1457	9743	-
22	INTENST1	METS VALUE MEDIUM INTENSITY FOR OTHEXER1	continuous	numeric-4.1	1543	9657	-
23	OTHEXER2	OTHER EXERCISE FOR SECNEXER	continuous	numeric-4.0	721	10479	-
24	INTENST2	METS VALUE MEDIUM INTENSITY FOR OTHEXER2	continuous	numeric-4.1	730	10470	-
25	DVPAIND	PHYSICAL ACTIVITY INDEX	continuous	numeric-5.0	11054	146	-

Group Go To Movies

#	Name	Label	Type	Format	Valid	Invalid	Question
1	MOVIES	NO VISITS PUBLIC PLACES IN LAST MONTH	discrete	character-2	4238	26	In the last month, how many times did you go to public places such as movies, restaurants, theatre, or sporting events?
2	MOVIESW1	DID YOU GO TO PUBLIC PLACES ALONE	discrete	character-1	2502	1762	With whom did you go? Alone?
3	MOVIESW2	GO TO PUBLIC PLACES WITH SPOUSE/PARTNER	discrete	character-1	2502	1762	With whom did you go? Spouse/Partner?
4	MOVIESW3	GO TO PUBLIC PLACES WITH SON/DAUGHTER	discrete	character-1	2502	1762	With whom did you go? Son/Daughter?
5	MOVIESW4	GO TO PUBLIC PLACES WITH OTHER RELATIVE	discrete	character-1	2502	1762	With whom did you go? Other relative?
6	MOVIESW5	DID YOU GO TO PUBLIC PLACES WITH FRIEND	discrete	character-1	2502	1762	With whom did you go? Friend?
7	MOVIESW6	DID GO PUBLIC PLACES WITH OTHER PERSON	discrete	character-1	2502	1762	With whom did you go? Other person?

Group Travel

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	TRAVEL	NO TIMES YOU TRAVELLED IN THE LAST MONTH	discrete	character-2	4237	27	In the last month, how many times did you travel out of your town or community?
2	TRAVELW1	DID YOU TRAVEL ALONE	discrete	character-1	2568	1696	With whom did you travel? Alone?
3	TRAVELW2	DID YOU TRAVEL WITH SPOUSE/PARTNER	discrete	character-1	2568	1696	With whom did you travel? Spouse/Partner?
4	TRAVELW3	DID YOU TRAVEL WITH SON/DAUGHTER	discrete	character-1	2568	1696	With whom did you travel? Son/Daughter?
5	TRAVELW4	DID YOU TRAVEL WITH OTHER RELATIVE	discrete	character-1	2568	1696	With whom did you travel? Other relative?
6	TRAVELW5	DID YOU TRAVEL WITH FRIEND	discrete	character-1	2568	1696	With whom did you travel? Friend?
7	TRAVELW6	DID YOU TRAVEL WITH OTHER PERSON	discrete	character-1	2568	1696	With whom did you travel? Other person?

Group Senior Centres

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SCENTRES	NO VISITS SENIOR CEN IN THE LAST MONTH	discrete	character-2	4231	33	Go to senior centres or clubs?

Group Club Meetings

#	Name	Label	Type	Format	Valid	Invalid	Question
1	MEETINGS	# TIMES ATTEND CLUB MEETINGS LAST MONTH	discrete	character-2	4239	25	Attend meetings of clubs or organizations?

Group Light Housework

#	Name	Label	Type	Format	Valid	Invalid	Question
1	LHWABLE	IF REQ COULD YOU DO LIGHT HWORK YOURSELF	discrete	character-1	1036	3228	If you had to, could you do light housework such as washing dishes and dusting without help?
2	LHWUNABL	COMPLETELY UNABLE TO DO LIGHT HOUSEWORK	discrete	character-1	164	4100	Are you completely unable to do light housework?

Group Grocery

#	Name	Label	Type	Format	Valid	Invalid	Question
1	GS	GROCERIES FOR HHOLD USUALLY BOUGHT BY	discrete	character-1	4233	31	Is the grocery shopping in your household usually done by ...
2	GSSP	IS GROCERY SHOPPING DONE BY SPOUSE	discrete	character-1	2413	1851	Who usually helps you? Spouse?
3	GSSPFR	FREQ OF GROCERY SHOPPING DONE BY SPOUSE	discrete	character-1	1668	2596	How often does spouse help?
4	GSD	IS GROCERY SHOPPING DONE BY DAUGHTER	discrete	character-1	2413	1851	Who usually helps you? Daughter?

#	Name	Label	Type	Format	Valid	Invalid	Question
5	GSDFR	FREQ GROCERY SHOPPING DONE BY DAUGHTER	discrete	character-1	333	3931	How often does daughter help?
6	GSSON	IS GROCERY SHOPPING DONE BY SON	discrete	character-1	2413	1851	Who usually helps you? Son?
7	GSSONFR	FREQUENCY GROCERY SHOPPING DONE BY SON	discrete	character-1	181	4083	How often does son help?
8	GSOTHR	GROCERY SHOPPING DONE BY OTHER RELATIVE	discrete	character-1	2413	1851	Who usually helps you? Other relative?
9	GSOTHRFR	FREQ OF GROCERY DONE BY OTHER RELATIVE	discrete	character-1	186	4078	How often does other relative help?
10	GSFN	GROC SHOPPING DONE BY FRIEND/NEIGHBOUR	discrete	character-1	2413	1851	Who usually helps you? Friend or neighbour?
11	GSFNFR	FREQ OF GROCERY SHOPPING BY FRIEND/NEIGH	discrete	character-1	90	4174	How often does friend or neighbour help?
12	GSHS	GROCERY SHOPPING DONE BY HOMEMAKER SERV	discrete	character-1	2413	1851	Who usually helps you? Homemaker service?
13	GSHSFR	FREQ GROCERY SHOPPING BY HOMEMAKER SERV	discrete	character-1	26	4238	How often does homemaker service help?
14	GSFVS	GROCERY SHOPPING FRIENDLY VISITOR SERV	discrete	character-1	2413	1851	Who usually helps you? Friendly visitor service?
15	GSFVSFR	FREQ OF GROCERY SHOPPING BY VISITOR SERV	discrete	character-1	4	4260	How often does friendly visitor service help?
16	GSSC	GROCERY SHOPPING BY SENIOR CENTRE/CLUB	discrete	character-1	2413	1851	Who usually helps you? Senior centre or club?
17	GSSCFR	FREQ OF GROCERY SHOPPING SENIOR CENTRE	discrete	character-1	5	4259	How often does senior centre or club help?
18	GSOTH	IS GROCERY SHOPPING DONE BY OTHER	discrete	character-1	2413	1851	Who usually helps you? Other?
19	GSOTHFR	FREQ OF GROCERY SHOPPING DONE BY OTHER	discrete	character-1	69	4195	How often does other help?
20	GSABLE	IF REQ COULD GROCERY SHOPPING YOURSELF	discrete	character-1	2403	1861	If you had to, could you do the grocery shopping without help?
21	GSUNABLE	COMPLETELY UNABLE TO DO GROCERY SHOPPING	discrete	character-1	598	3666	Are you completely unable to do it?

Group Grandchildren

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ANYGKIDS	DO YOU HAVE ANY GRANDCHILDREN	continuous	numeric-1.0	7557	3643	Do you have any grandchildren?

#	Name	Label	Type	Format	Valid	Invalid	Question
2	NUMGKIDS	HOW MANY GRANDCHILDREN	continuous	numeric-2.0	3751	7449	How many?

Group Days Off

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DVDISDYS	DISABILITY DAYS	continuous	numeric-2.0	11146	54	-
2	DVACTLDY	ACTIVITY LOSS DAYS	continuous	numeric-2.0	11014	186	-

Variables Description

Dataset contains 439 variable(s)

File : gss1**# SEQNO: SEQUENCE NUMBER**

Information	[Type= continuous] [Format=numeric] [Range= 1-11200] [Missing=*]
Statistics [NW/ W]	[Valid=11200 /-] [Invalid=0 /-] [Mean=5600.5 /-] [StdDev=3233.306 /-]

Value	Label	Cases	Percentage
1	http://nesstar.tdr.uoguelph.ca/SS/GSS/1/DOCS/gssc1rcl236-428.pdf	1	100.0%

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

GENHLTH: DESCRIBE YOUR STATE OF HEALTH

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*9]
Statistics [NW/ W]	[Valid=11188 / 19640528.881] [Invalid=12 / 27614.121]
Pre-question	I would like to ask you some questions related to your health. Most of the questions are about specific health concerns but the first question is about your health in general.
Literal question	How would you describe your state of health? Compared to other persons your age would you say it was ...
Notes	Interviewer was to tell respondent that state of health meant both physical and mental well being if asked.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - EXCELLENT	3275	6387674.8	32.5%
2	2 - GOOD	5507	9718821.6	49.5%
3	3 - FAIR	1916	2866423.7	14.6%
4	4 - POOR	490	667608.7	3.4%
9	9 - NOT STATED	12	27614.1	

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

BPCHECK: TIME SINCE LAST BLOOD PRESSURE CHECK

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*6/8/9]
Statistics [NW/ W]	[Valid=11044 / 19331367.008] [Invalid=156 / 336775.993]
Pre-question	Now I would like to ask you some questions about your blood pressure.
Literal question	How long ago did you last have your blood pressure checked?
Post-question	Never, Do not know - Go to HRTTRBL.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - 6 MONTHS OR LESS	6748	11109913.1	57.5%
2	2 - 7-12 MONTHS	1989	3729564.6	19.3%
3	3 - 13-24 MONTHS	870	1657221.9	8.6%
4	4 - 2+ YEARS	1215	2303834.8	11.9%
5	5 - NEVER	222	530832.6	2.7%
6	6 - DO NOT KNOW	99	222180.4	
8	8 - TIME UNKNOWN	56	111299.6	
9	9 - NOT STATED	1	3296.0	

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

BPHIGH: EVER TOLD YOU HAVE HIGH BLOOD PRESSURE

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*0/3/9]
Statistics [NW/ W]	[Valid=10816 / 18811184.563] [Invalid=384 / 856958.438]
Literal question	Have you ever been told by a doctor or nurse that you have high blood pressure?
Post-question	No - Go to HRTTRBL.

File : gss1

BPHIGH: EVER TOLD YOU HAVE HIGH BLOOD PRESSURE

Notes High blood pressure due to pregnancy was to be considered temporary and was to be excluded.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	2442	3218509.0	<div><div></div></div> 17.1%
2	2 - NO	8374	15592675.6	<div><div></div></div> 82.9%
0	0 - NOT APPLICABLE	321	753013.0	
3	3 - DO NOT KNOW	29	48841.5	
9	9 - NOT STATED	34	55103.9	

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

BPTREAT: EVER PRESCRIB MED/TREATMENT FOR HIGH BP

Information [Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/3/9]

Statistics [NW/ W] [Valid=2404 / 3159428.052] [Invalid=8796 / 16508714.949]

Literal question Has any medication or treatment such as a change in diet ever been prescribed for your blood pressure?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	1691	2025388.1	<div><div></div></div> 64.1%
2	2 - NO	713	1134039.9	<div><div></div></div> 35.9%
0	0 - NOT APPLICABLE	8724	16394530.2	
3	3 - DO NOT KNOW	9	6533.9	
9	9 - NOT STATED	63	107650.9	

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

HRTTRBL: EVER HAD TROUBLE WITH YOUR HEART

Information [Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/3/9]

Statistics [NW/ W] [Valid=11158 / 19621961.088] [Invalid=42 / 46181.913]

Pre-question The next few questions refer to certain other health problems.

Literal question Have you ever had trouble with your heart such as a heart attack, angina, heart failure, or rheumatic heart disease?

Post-question No, Do not know - Go to DBTTRBL.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	1140	1342595.7	<div><div></div></div> 6.8%
2	2 - NO	10018	18279365.4	<div><div></div></div> 93.2%
3	3 - DO NOT KNOW	34	29265.0	
9	9 - NOT STATED	8	16916.9	

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

HRTDIAG: DURATION OF HEART TROUBLE IN YEARS

Information [Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*/99]

Statistics [NW/ W] [Valid=1090 / 1274446.771] [Invalid=10110 / 18393696.23] [Mean=12.808 / 12.164] [StdDev=14.109 / 12.739]

Literal question At what age were you first diagnosed?

Notes Survey question collects age at diagnosis. This information has been converted to duration field for confidentiality reasons.

Value	Label	Cases	Weighted	Percentage (Weighted)
96	96 - NOT APPLICABLE	0	0.0	
97	97 - NEVER DIAGNOSED	5	11774.3	

File : gss1

HRTDIAG: DURATION OF HEART TROUBLE IN YEARS

Value	Label	Cases	Weighted	Percentage (Weighted)
98	98 - DO NOT KNOW	25	24284.2	
99	99 - NOT STATED	28	49007.4	

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

DBTTRBL: DO YOU HAVE DIABETES

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/3/9]
Statistics [NW/ W]	[Valid=11165 / 19606894.022] [Invalid=35 / 61248.979]
Literal question	Do you have diabetes?
Post-question	No, Do not know - Go to RESPTRBL.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	403	466786.7	2.4%
2	2 - NO	10762	19140107.3	97.6%
3	3 - DO NOT KNOW	33	55462.4	
9	9 - NOT STATED	2	5786.6	

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

DBTDIAG: DURATION OF DIABETES IN YEARS

Information	[Type= continuous] [Format=numeric] [Range= 0-68] [Missing=*/99]
Statistics [NW/ W]	[Valid=374 / 433718.344] [Invalid=10826 / 19234424.657] [Mean=10.455 / 9.534] [StdDev=10.1 / 8.924]
Literal question	At what age were you first diagnosed?
Notes	See comment field 7.

Value	Label	Cases	Weighted	Percentage (Weighted)
96	96 - NOT APPLICABLE	0	0.0	
97	97 - NEVER DIAGNOSED	2	1654.4	
98	98 - DO NOT KNOW	8	10154.7	
99	99 - NOT STATED	21	27045.8	

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

RESPTRBL: DO YOU HAVE ANY RESPIRATORY PROBLEMS

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/3/9]
Statistics [NW/ W]	[Valid=11176 / 19638550.201] [Invalid=24 / 29592.8]
Literal question	Do you have any respiratory problems such as asthma, emphysema, chronic bronchitis, persistent cough, or shortness of breath?
Notes	Persistent cough was defined as a cough which has lasted at least a year. Shortness of breath was defined as difficulty breathing with even slight exertion.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	1532	2137537.9	10.9%
2	2 - NO	9644	17501012.3	89.1%
3	3 - DO NOT KNOW	15	18476.8	
9	9 - NOT STATED	9	11116.0	

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

ARTHTRBL: DO YOU HAVE ARTHRIT/RHEUMATISM/BURSITIS

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/3/9]
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File : gss1**# ARTHRBL: DO YOU HAVE ARTHRIT/RHEUMATISM/BURSITIS**

Statistics [NW/ W]	[Valid=11099 / 19521757.235] [Invalid=101 / 146385.766]
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Literal question	Do you have arthritis, rheumatism, or bursitis?
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Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	3229	4279434.7	<div><div></div></div> 21.9%
2	2 - NO	7870	15242322.6	<div><div></div></div> 78.1%
3	3 - DO NOT KNOW	65	80459.9	
9	9 - NOT STATED	36	65925.8	

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

MAINACT: MAIN ACTIVITY DURING THE LAST TWO WEEKS

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*/8/9]
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Statistics [NW/ W]	[Valid=11095 / 19558579.906] [Invalid=105 / 109563.095]
---------------------------	---

Literal question	It is important in the next few questions for you to refer to the 14 day period from Sunday to Saturday. During those two weeks, was your main activity working, going to school, keeping house, or something else?
-------------------------	---

Notes	If sickness or illness is reported, ask for usual major activity. Reference period was the fourteen day period which ran from Sunday to Saturday. Major activity was defined as the activity which the respondent spends most of his/her time doing. The interviewer's manual contains definitions of individual categories.
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Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - WORKING	5094	10460054.2	<div><div></div></div> 53.5%
2	2 - GOING TO SCHOOL	785	2270297.9	<div><div></div></div> 11.6%
3	3 - KEEPING HOUSE	3583	4887623.0	<div><div></div></div> 25.0%
4	4 - OTHER	1633	1940604.8	<div><div></div></div> 9.9%
8	8 - DO NOT KNOW	3	3424.0	
9	9 - NOT STATED	102	106139.1	

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

SICKBED: ANY BED/HOSP DAYS LAST 2 WKS DUE HEALTH

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]
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Statistics [NW/ W]	[Valid=11196 / 19659549.997] [Invalid=4 / 8593.004]
---------------------------	---

Literal question	During those 14 days did you stay in bed at all because of your health, including any nights spent as a patient in a hospital?
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Post-question	No - CUTDOWN.
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Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	732	1269844.7	<div><div></div></div> 6.5%
2	2 - NO	10464	18389705.3	<div><div></div></div> 93.5%
9	9 - NOT STATED	4	8593.0	

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

SICKDAYS: DAYS YOU STAYED IN BED FOR ALL/MOST DAY

Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*/0/99]
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Statistics [NW/ W]	[Valid=708 / 1222210.245] [Invalid=10492 / 18445932.756] [Mean=3.733 / 3.329] [StdDev=3.806 / 3.493]
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Literal question	How many days did you stay in bed for all or most of the day?
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Notes	Component of disability days. Refer to field 411.
--------------	---

File : gss1

SICKDAYS: DAYS YOU STAYED IN BED FOR ALL/MOST DAY

Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NOT APPLICABLE	10464	18389705.3	
99	99 - NOT STATED	28	56227.4	

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

ICIMACT1: INTERVIEWER ITEM ON MAIN ACTIV VARIABLE

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*(0/9)]
Statistics [NW/ W]	[Valid=721 / 1255165.524] [Invalid=10479 / 18412977.477]
Interviewer's instructions	CODE 4, 5, 6 in MAINACT - Go to DAYSMISS. Otherwise - Go to CUTDOWN.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	CODE 1,2,3 MAINACT	578	1044353.9	83.2%
2	OTHERWISE	143	210811.7	16.8%
0	NOT APPLICABLE	10464	18389705.3	
9	NOT STATED	15	23272.1	

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

DAYSMISS: DAYS NORMALLY HAVE DONE MAIN ACTIVITY

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=593 / 1067625.998] [Invalid=0 / 0]
Literal question	On how many of those days would you normally have worked, gone to school, or done house work?
Notes	Component of major activity loss days. Refer to field 412.

Value	Label	Cases	Weighted	Percentage (Weighted)
00		71	141972.8	13.3%
01		186	364856.3	34.2%
02		115	212091.7	19.9%
03		57	89883.6	8.4%
04		32	42661.1	4.0%
05		21	53592.7	5.0%
06		6	15564.1	1.5%
07		17	22560.9	2.1%
08		7	9567.8	0.9%
09		5	8148.3	0.8%
10		14	22459.4	2.1%
11		1	5280.8	0.5%
12		2	1243.6	0.1%
13		2	4261.7	0.4%
14		21	19691.2	1.8%
99	NOT STATED	36	53789.9	5.0%

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

CUTDOWN: DID YOU REDUCE ACTIV BECAUSE OF HEALTH

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*(9)]
Statistics [NW/ W]	[Valid=11191 / 19650149.466] [Invalid=9 / 17993.535]

File : gss1

CUTDOWN: DID YOU REDUCE ACTIV BECAUSE OF HEALTH

Literal question	(Not counting days spent in bed) Were there any days in those two weeks that you cut down on things you normally do because of your health?
Post-question	No - Go to SEEDOC.
Notes	Cut down on things you usually do means any reduction in the level of your usual activities.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	1286	2104374.4	10.7%
2	2 - NO	9905	17545775.0	89.3%
9	9 - NOT STATED	9	17993.5	

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

CUTALLDY: DAYS YOU CUT DOWN FOR ALL OR MOST OF DAY

Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*/0/99]
Statistics [NW/ W]	[Valid=1264 / 2070068.819] [Invalid=9936 / 17598074.182] [Mean=5.324 / 5.102] [StdDev=4.436 / 4.358]
Literal question	How many days did you cut down for all or most of the day?
Notes	Component of disability days. Refer to field 411.

Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NOT APPLICABLE	9905	17545775.0	
99	99 - NOT STATED	31	52299.1	

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

ICIMACT2: INTERVIEWER ITEM MAIN ACTIVITY VARIABLE

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]
Statistics [NW/ W]	[Valid=1283 / 2101012.424] [Invalid=9917 / 17567130.578]
Interviewer's instructions	CODE 4, 5, 6 in MAINACT - Go to DAYSSNTAB. Otherwise - Go to SEEDOC.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	CODE 1,2,3 MAINACT	1051	1794200.0	85.4%
2	OTHERWISE	232	306812.4	14.6%
0	NOT APPLICABLE	9905	17545775.0	
9	NOT STATED	12	21355.5	

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

DAYSNTAB: DAYS UNABLE TO PERFORM MAIN ACTIVITY

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1063 / 1815555.514] [Invalid=0 / 0]
Literal question	On how many of those days were you not able to go to work, go to school, do housework?
Notes	Component of major activity loss days. Refer to field 412.

Value	Label	Cases	Weighted	Percentage (Weighted)
00		494	857313.9	47.2%
01		139	256431.4	14.1%
02		113	178018.3	9.8%
03		67	107541.9	5.9%
04		50	73612.2	4.1%

File : gss1

DAYSTAB: DAYS UNABLE TO PERFORM MAIN ACTIVITY

Value	Label	Cases	Weighted	Percentage (Weighted)
05		17	34633.0	1.9%
06		14	20716.8	1.1%
07		34	62752.8	3.5%
08		4	10566.0	0.6%
09		2	4972.3	0.3%
10		14	27854.0	1.5%
11		7	12037.3	0.7%
12		3	1896.3	0.1%
13		2	3016.3	0.2%
14		42	66380.2	3.7%
99	NOT STATED	61	97812.9	5.4%

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

SEEDOC: DID YOU SEE/TALK TO MD ABOUT HEALTH

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]
Statistics [NW/ W]	[Valid=11195 / 19653706.824] [Invalid=5 / 14436.178]
Literal question	During those 14 days, did you see or talk to a medical doctor about your health?
Post-question	NO - Go to SEEGP.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	2321	3533413.0	18.0%
2	2 - NO	8874	16120293.8	82.0%
9	9 - NOT STATED	5	14436.2	

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

WHYSEE: WHAT WAS MAIN REASON FOR CONTACT WITH MD

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*/0/9]
Statistics [NW/ W]	[Valid=2302 / 3511413.931] [Invalid=8898 / 16156729.071]
Literal question	What was the main reason for this contact?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - ILLNESS/HEALTH PROBLEM	1075	1709387.7	48.7%
2	2 - MEDICAL CHECK-UP	833	1142700.6	32.5%
3	3 - SHOTS/VACCINATION	52	71054.1	2.0%
4	4 - PRE/POST-NATAL CARE	83	169077.6	4.8%
5	5 - OTHER	259	419194.0	11.9%
0	0 - NOT APPLICABLE	8874	16120293.8	
9	9 - NOT STATED	24	36435.2	

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

SEEGP: TIMES SAW/TALKED TO GP IN LAST 12 MONTHS

Information	[Type= continuous] [Format=numeric] [Range= 0-27] [Missing=*/98/99]
Statistics [NW/ W]	[Valid=11110 / 19544128.991] [Invalid=90 / 124014.01]
Pre-question	Now I would like to ask you about your contacts during the last 12 months with the health care system.
Literal question	During the last 12 months, how many times did you see or talk to a general practioner about your health?

File : gss1

SEEGP: TIMES SAW/TALKED TO GP IN LAST 12 MONTHS

Notes The category 27 also includes those who made more than this number of cantacts.

Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NONE	2320	4519373.7	100.0%
98	98 - DO NOT KNOW	86	116383.3	
99	99 - NOT STATED	4	7630.7	

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

SEESPEC: TIMES SAW MEDI SPECIALIST LAST 12 MONTHS

Information [Type= continuous] [Format=numeric] [Range= 0-27] [Missing=*/98/99]

Statistics [NW/ W] [Valid=11159 / 19596699.96] [Invalid=41 / 71443.041]

Literal question During the last 12 months, how many times did you see or talk to a general specialist about your health?

Notes The category 27 also includes those who made more than this number of cantacts.

Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NONE	7803	13920892.1	100.0%
98	98 - DO NOT KNOW	31	51427.9	
99	99 - NOT STATED	10	20015.2	

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

SEEDENT: TIMES SAW/TALKED TO DENTIST LAST 12 MON

Information [Type= continuous] [Format=numeric] [Range= 0-27] [Missing=*/98/99]

Statistics [NW/ W] [Valid=11175 / 19621181.405] [Invalid=25 / 46961.596]

Literal question During the last 12 months, how many times did you see or talk to a dentist?

Notes The category 27 also includes those who made more than this number of cantacts.

Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NONE	6059	9661522.7	100.0%
98	98 - DO NOT KNOW	14	23839.0	
99	99 - NOT STATED	11	23122.6	

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

SEENURSE: TIMES SAW/TALKED TO NURSE LAST 12 MONTHS

Information [Type= continuous] [Format=numeric] [Range= 0-27] [Missing=*/98/99]

Statistics [NW/ W] [Valid=11133 / 19542936.503] [Invalid=67 / 125206.498]

Literal question During the last 12 months, how many times did you see or talk to a nurse about your health, excluding making appointments?

Notes The category 27 also includes those who made more than this number of cantacts.

Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NONE	9937	17509902.0	100.0%
98	98 - DO NOT KNOW	45	91512.2	
99	99 - NOT STATED	22	33694.3	

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

ANYNIGHT: SPEND ANY NIGHTS IN HOSPITAL LAST 12 MON

Information [Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]

Statistics [NW/ W] [Valid=11190 / 19640161.405] [Invalid=10 / 27981.596]

File : gss1

ANYNIGHT: SPEND ANY NIGHTS IN HOSPITAL LAST 12 MON

Literal question	Did you spend any nights as a patient in a hospital, nursing home or convalescent home during the last 12 months?
Post-question	Yes - Go to TOTNIGHT.
Notes	Q26, part 1.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	1516	2162332.9	<div><div></div></div> 11.0%
2	2 - NO	9674	17477828.5	<div><div></div></div> 89.0%
9	9 - NOT STATED	10	27981.6	

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

TOTNIGHT: HOW MANY NIGHTS HOSPITAL LAST 12 MONTHS

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*/0/99]
Statistics [NW/ W]	[Valid=1476 / 2093424.47] [Invalid=9724 / 17574718.531] [Mean=7.258 / 6.276] [StdDev=5.149 / 4.989]
Literal question	How many nights?
Notes	Q26, part 2. The category 15 also includes those who spent more than this number of nights.

Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NOT APPLICABLE	9674	17477828.5	
99	99 - NOT STATED	50	96890.0	

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

TRBLWALK: DO YOU HAVE ANY TROUBLE WALKING

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]
Statistics [NW/ W]	[Valid=11196 / 19658873.592] [Invalid=4 / 9269.409]
Pre-question	Now I would like to ask you some questions about what you can do on an average day, with any aids if you normally use them. Please exclude any temporary difficulties you might be experiencing due to pregnancy or injury.
Literal question	Do you have trouble walking more than 400 metres without resting; that's about 3 city blocks?
Post-question	Yes - Go to CANTWALK.
Notes	Q27, part 1. Component of disability index - field 396. See also field 397.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	1302	1460351.9	<div><div></div></div> 7.4%
2	2 - NO	9894	18198521.7	<div><div></div></div> 92.6%
9	9 - NOT STATED	4	9269.4	

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

CANTWALK: ARE YOU COMPLETELY UNABLE TO WALK

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]
Statistics [NW/ W]	[Valid=1293 / 1449861.927] [Invalid=9907 / 18218281.074]
Literal question	Are you completely unable to do this?
Notes	Q27, part 2.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	390	376331.3	<div><div></div></div> 26.0%
2	2 - NO	903	1073530.6	<div><div></div></div> 74.0%

File : gss1

CANTWALK: ARE YOU COMPLETELY UNABLE TO WALK

Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NOT APPLICABLE	9894	18198521.7	
9	9 - NOT STATED	13	19759.4	

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

TRBLSTRS: HAVE ANY TROUBLE WALKING UP/DOWN STAIRS

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]
Statistics [NW/ W]	[Valid=11193 / 19653175.434] [Invalid=7 / 14967.567]
Literal question	DO you have trouble walking up and down a flight of stairs?
Post-question	Yes - Go to CANTSTRS.
Notes	Q28, part 1. Component of disability index - field 396. See also field 397.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	1667	2123456.7	<div><div></div></div> 10.8%
2	2 - NO	9526	17529718.7	<div><div></div></div> 89.2%
9	9 - NOT STATED	7	14967.6	

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

CANTSTRS: COMPLETELY UNABLE TO WALK UP/DOWN STAIRS

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]
Statistics [NW/ W]	[Valid=1661 / 2116542.772] [Invalid=9539 / 17551600.229]
Literal question	Are you completely unable to do this?
Notes	Q28, part 2.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	208	231136.1	<div><div></div></div> 10.9%
2	2 - NO	1453	1885406.6	<div><div></div></div> 89.1%
0	0 - NOT APPLICABLE	9526	17529718.7	
9	9 - NOT STATED	13	21881.5	

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

TRBLCARY: ANY TROUBLE CARRYING 5 KG OBJECT 10M

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]
Statistics [NW/ W]	[Valid=11194 / 19655116.695] [Invalid=6 / 13026.306]
Literal question	Do you have any trouble carrying an object of 5 kilograms 10 metres; that's like carrying a 12 pound bag of groceries about 30 feet?
Post-question	Yes - Go to CANTCARY.
Notes	Q29, part 1. Component of disability index - field 396. See also field 397.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	1273	1603087.4	<div><div></div></div> 8.2%
2	2 - NO	9921	18052029.3	<div><div></div></div> 91.8%
9	9 - NOT STATED	6	13026.3	

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

File : gss1

CANTCARY: COMP UNABLE TO CARRY 5KG OBJECT 10M

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]
Statistics [NW/ W]	[Valid=1265 / 1591562.476] [Invalid=9935 / 18076580.525]
Literal question	Are you completely unable to do this?
Notes	Q29, part 2.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	464	513778.4	<div><div></div></div> 32.3%
2	2 - NO	801	1077784.1	<div><div></div></div> 67.7%
0	0 - NOT APPLICABLE	9921	18052029.3	
9	9 - NOT STATED	14	24551.3	

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

TRBLSTND: TROUBLE STANDING FOR LONG PER OF TIME

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]
Statistics [NW/ W]	[Valid=11195 / 19655113.732] [Invalid=5 / 13029.269]
Literal question	Do you have trouble standing for long periods of time; for example, waiting in line at a bank for 20 minutes or more?
Post-question	Yes - Go to CANTSTND.
Notes	Q30, part 1. Component of disability index - field 396. See also field 397.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	1801	2381406.4	<div><div></div></div> 12.1%
2	2 - NO	9394	17273707.3	<div><div></div></div> 87.9%
9	9 - NOT STATED	5	13029.3	

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

CANTSTND: COMPLETELY UNABLE TO STAND FOR LONG TIME

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]
Statistics [NW/ W]	[Valid=1796 / 2374190.26] [Invalid=9404 / 17293952.741]
Literal question	Are you completely unable to do this?
Notes	Q30, part 2.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	425	490936.6	<div><div></div></div> 20.7%
2	2 - NO	1371	1883253.6	<div><div></div></div> 79.3%
0	0 - NOT APPLICABLE	9394	17273707.3	
9	9 - NOT STATED	10	20245.4	

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

TRBLBEND: TROUB BENDING PICK UP OBJECT FROM FLOOR

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]
Statistics [NW/ W]	[Valid=11190 / 19648750.56] [Invalid=10 / 19392.442]
Literal question	Do you have trouble when standing, bending down to pick up an object from the floor?
Post-question	Yes - Go to CANTBEND.
Notes	Q31, part 1. Component of disability index - field 396. See also field 398.

File : gss1

TRBLBEND: TROUB BENDING PICK UP OBJECT FROM FLOOR

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	1558	2150303.2	10.9%
2	2 - NO	9632	17498447.4	89.1%
9	9 - NOT STATED	10	19392.4	

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

CANTBEND: COMP UNABLE TO PICK UP OBJECT FROM FLOOR

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]
Statistics [NW/ W]	[Valid=1548 / 2140793.865] [Invalid=9652 / 17527349.136]
Literal question	Are you completely unable to do this?
Notes	Q31, part 2.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	232	288827.0	13.5%
2	2 - NO	1316	1851966.8	86.5%
0	0 - NOT APPLICABLE	9632	17498447.4	
9	9 - NOT STATED	20	28901.8	

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

TRBLTOES: ANY TROUBLE CUTTING YOUR TOENAILS

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]
Statistics [NW/ W]	[Valid=11185 / 19635486.935] [Invalid=15 / 32656.067]
Literal question	Do you have any trouble cutting your own toenails?
Post-question	Yes - Go to CANTTOES.
Notes	Q32, part 1. Component of disability index - field 396. See also field 398.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	1116	1295685.6	6.6%
2	2 - NO	10069	18339801.3	93.4%
9	9 - NOT STATED	15	32656.1	

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

CANTTOES: COMPLETELY UNABLE TO CUT YOUR TOENAILS

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]
Statistics [NW/ W]	[Valid=1115 / 1295432.401] [Invalid=10085 / 18372710.601]
Literal question	Are you completely unable to do this?
Notes	Q32, part 2.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	361	390286.3	30.1%
2	2 - NO	754	905146.1	69.9%
0	0 - NOT APPLICABLE	10069	18339801.3	
9	9 - NOT STATED	16	32909.3	

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

File : gss1

TRBLGRSP: TROUBLE USING FINGERS TO GRASP/HANDLE

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]
Statistics [NW/ W]	[Valid=11190 / 19646555.511] [Invalid=10 / 21587.49]
Literal question	Do you have trouble using your fingers to grasp or handle?
Post-question	Yes - Go to CANTGRSP.
Notes	Q33, part 1. Component of disability index - field 396. See also field 398.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	760	899889.7	4.6%
2	2 - NO	10430	18746665.8	95.4%
9	9 - NOT STATED	10	21587.5	

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

CANTGRSP: COMPLET UNABLE TO USE FINGERS TO GRASP

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]
Statistics [NW/ W]	[Valid=758 / 898142.819] [Invalid=10442 / 18770000.182]
Literal question	Are you completely unable to do this?
Notes	Q33, part 2.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	36	40380.7	4.5%
2	2 - NO	722	857762.2	95.5%
0	0 - NOT APPLICABLE	10430	18746665.8	
9	9 - NOT STATED	12	23334.4	

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

TRBLHEAD: HAVE ANY TROUBLE REACHING ABOVE HEAD

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]
Statistics [NW/ W]	[Valid=11189 / 19648955.489] [Invalid=11 / 19187.512]
Literal question	Do you have trouble reaching above your head?
Post-question	Yes - Go to CANTHEAD.
Notes	Q34, part 1. Component of disability index - field 396. See also field 398.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	808	937002.9	4.8%
2	2 - NO	10381	18711952.5	95.2%
9	9 - NOT STATED	11	19187.5	

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

CANTHEAD: COMPLET UNABLE TO REACH ABOVE YOUR HEAD

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]
Statistics [NW/ W]	[Valid=806 / 933691.51] [Invalid=10394 / 18734451.492]
Literal question	Are you completely unable to do this?
Notes	Q34, part 2.

File : gss1

CANTHEAD: COMPLET UNABLE TO REACH ABOVE YOUR HEAD

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	149	153210.6	16.4%
2	2 - NO	657	780480.9	83.6%
0	0 - NOT APPLICABLE	10381	18711952.5	
9	9 - NOT STATED	13	22499.0	

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

TRBLSEE: TROUBLE SEEING TO READ NEWSPRINT

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]
Statistics [NW/ W]	[Valid=11189 / 19643956.711] [Invalid=11 / 24186.29]
Literal question	Do you have any trouble seeing well enough to read ordinary newsprint, if glasses if you normally wear them?
Post-question	Yes - Go to CANTSEE.
Notes	Q35, part 1. Component of disability index - field 396. See also field 399.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	682	802451.1	4.1%
2	2 - NO	10507	18841505.6	95.9%
9	9 - NOT STATED	11	24186.3	

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

CANTSEE: COMPLETELY UNABLE TO READ NEWSPRINT

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]
Statistics [NW/ W]	[Valid=667 / 785973.73] [Invalid=10533 / 18882169.271]
Literal question	Are you completely unable to do this?
Notes	Q35, part 2.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	105	109923.9	14.0%
2	2 - NO	562	676049.8	86.0%
0	0 - NOT APPLICABLE	10507	18841505.6	
9	9 - NOT STATED	26	40663.6	

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

TRBLHEAR: HAVE ANY TROUBLE HEARING NORMAL TALKING

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]
Statistics [NW/ W]	[Valid=11188 / 19641139.026] [Invalid=12 / 27003.975]
Literal question	Do you have trouble hearing what is said in a normal conversation with at least two persons, with a hearing aid if you normally use one?
Post-question	Yes - Go to CANTHEAR.
Notes	Q36, part 1. Component of disability index - field 396. See also field 400.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	1323	1538432.0	7.8%
2	2 - NO	9865	18102707.1	92.2%

File : gss1

TRBLHEAR: HAVE ANY TROUBLE HEARING NORMAL TALKING

Value	Label	Cases	Weighted	Percentage (Weighted)
9	9 - NOT STATED	12	27004.0	

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

CANTHEAR: COMPLETELY UNABLE TO HEAR NORMAL TALKING

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]
Statistics [NW/ W]	[Valid=1317 / 1529647.085] [Invalid=9883 / 18138495.917]
Literal question	Are you completely unable to do this?
Notes	Q36, part 2.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	84	76575.0	5.0%
2	2 - NO	1233	1453072.0	95.0%
0	0 - NOT APPLICABLE	9865	18102707.1	
9	9 - NOT STATED	18	35788.9	

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

LIMITED: ACTIV LIMIT TO LONG TERM HEALTH PROBLEM

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]
Statistics [NW/ W]	[Valid=11189 / 19643807.573] [Invalid=11 / 24335.428]
Literal question	Are you limited in the kind or amount of activity you can do at home, at work or at school because of a long term physical condition or health problem?
Post-question	Yes - how are you limited?
Notes	Component of disability index - field 396. See also field 401.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	1787	2306027.6	11.7%
2	2 - NO	9402	17337780.0	88.3%
9	9 - NOT STATED	11	24335.4	

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

FILLER: FILLER

Information	[Type= continuous] [Format=numeric] [Missing=*/9]
Statistics [NW/ W]	[Valid=0 / 0] [Invalid=11200 / 19668143.001]

# HEIGHTI: WHAT IS YOUR HEIGHT-IN IMPERIAL (INCHES)				
Information		[Type= continuous] [Format=numeric] [Range= 408-602] [Missing=*/888/999]		
Statistics [NW/ W]		[Valid=11105 / 19525736.454] [Invalid=95 / 142406.547] [Mean=512.93 / 514.824] [StdDev=31.406 / 32.469]		
Pre-question		The next few questions concern your physical condition and physical activity.		
Literal question		What is your height (in inches)?		
Notes		The respondent could provide their height/weight measurmments in either imperial or metric units. For convenience, they have been duplicated into the alternate system. The values presented on this file have been capped at the indicated extremes. These correspond roughly to the 3rd and 97th height and weight percentiles of males and females 20 and older. Expressed in feet-inches. Component of body mass index - see field 402 and also 403.		
Value	Label	Cases	Weighted	Percentage (Weighted)
888	888 - DO NOT KNOW	47	44743.0	
999	999 - NOT STATED	48	97663.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HEIGHTM: WHAT IS YOUR HEIGHT-IN METRIC (CMS)				
Information		[Type= continuous] [Format=numeric] [Range= 147-189] [Missing=*/888/999]		
Statistics [NW/ W]		[Valid=11105 / 19525736.454] [Invalid=95 / 142406.547] [Mean=168.171 / 168.921] [StdDev=9.436 / 9.413]		
Literal question		What is your height (in cm)?		
Notes		Expressed in centimetres. See comment in field 51. The respondent was to provide their best estimate without shoes.		
Value	Label	Cases	Weighted	Percentage (Weighted)
888	888 - DO NOT KNOW	47	44743.0	
999	999 - NOT STATED	48	97663.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WEIGHTI: WHAT IS YOUR WEIGHT-IN IMPERIAL (LBS)				
Information		[Type= continuous] [Format=numeric] [Range= 99-229] [Missing=*/888/999]		
Statistics [NW/ W]		[Valid=11073 / 19457491.29] [Invalid=127 / 210651.711] [Mean=150.59 / 150.098] [StdDev=29.176 / 29.07]		
Literal question		What is your weight (in lbs)?		
Notes		Expressed in lbs. See comments in field 51. The respondent was to provide their best estimate wearing light indoor clothing and without shoes.		
Value	Label	Cases	Weighted	Percentage (Weighted)
888	888 - DO NOT KNOW	103	166177.0	
999	999 - NOT STATED	24	44474.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WEIGHTM: WHAT IS YOUR WEIGHT-IN METRIC (KGS)				
Information		[Type= continuous] [Format=numeric] [Range= 45-999.9] [Missing=*/888/999]		
Statistics [NW/ W]		[Valid=11200 / 19668143.001] [Invalid=0 / 0] [Mean=77.874 / 77.152] [StdDev=90.186 / 88.004]		
Literal question		What is your weight (in kgs)?		
Notes		Expressed in kilograms. See comments in field 51.		
Value	Label	Cases	Percentage	
888	888.8 - DO NOT KNOW			
999	999.9 - NOT STATED			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# OVRUNDR: DO YOU CONSIDER YOURSELF TO BE				
Information		[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*/9]		

# OVRUNDR: DO YOU CONSIDER YOURSELF TO BE				
Statistics [NW/ W]		[Valid=11192 / 19646888.628] [Invalid=8 / 21254.373]		
Literal question		Do you consider yourself to be ...		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - OVERWEIGHT	4549	7749318.7	<div><div></div></div> 39.4%
2	2 - UNDERWEIGHT	761	1410948.5	<div><div></div></div> 7.2%
3	3 - ABOUT THE PROPER WEIGHT	5882	10486621.4	<div><div></div></div> 53.4%
9	9 - NOT STATED	8	21254.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# EXERCISE: PARTICI IN PHYSICAL EXERC LAST 3 MONTHS				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]		
Statistics [NW/ W]		[Valid=11191 / 19653650.299] [Invalid=9 / 14492.702]		
Literal question		Thinking back over the past 3 months did you participate in active physical exercise, that is, exercise which made you perspire or breathe more heavily than normal?		
Post-question		No - Go to WORKEFRT.		
Notes		The interviewer was to stress to the respondent that the physical exercise was to be active.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	4571	9229115.9	<div><div></div></div> 47.0%
2	2 - NO	6620	10424534.4	<div><div></div></div> 53.0%
9	9 - NOT STATED	9	14492.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# TYPEXER1: DID YOU DO ANY RUNNING OR JOGGING				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=4551 / 9202022.629] [Invalid=6649 / 10466120.372]		
Literal question		Did you do any running or jogging?		
Notes		Q42, part 1. Intensity level assigned - vigorous (10 kcal/minute).		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	971	2185588.0	<div><div></div></div> 23.8%
2	NO	3580	7016434.6	<div><div></div></div> 76.2%
0	NOT APPLICABLE	6620	10424534.4	
9	NOT STATED	29	41585.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# TYPEXER2: DID YOU DO ANY BICYCLING				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=4551 / 9202022.629] [Invalid=6649 / 10466120.372]		
Literal question		Did you do any bicycling?		
Notes		Q42, part 2. Intensity level assigned - mixed (7.5 kcal/minute).		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1116	2430107.1	<div><div></div></div> 26.4%
2	NO	3435	6771915.5	<div><div></div></div> 73.6%
0	NOT APPLICABLE	6620	10424534.4	

# TYPEXER2: DID YOU DO ANY BICYCLING				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	29	41585.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# TYPEXER3: DID YOU PLAY TENNIS				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=4551 / 9202022.629] [Invalid=6649 / 10466120.372]			
Literal question	Did you play tennis?			
Notes	Q42, part 3. Intensity level assigned - vigorous (10 kcal/minute).			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	366	943216.4	<div><div></div></div> 10.3%
2	NO	4185	8258806.2	<div><div></div></div> 89.7%
0	NOT APPLICABLE	6620	10424534.4	
9	NOT STATED	29	41585.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# TYPEXER4: DID YOU EXERCISE IN A CLASS OR AT HOME				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=4551 / 9202022.629] [Invalid=6649 / 10466120.372]			
Literal question	Did you exercise in a class or at home?			
Notes	Q42, part 4. Intensity level assigned - mixed (7.5 kcal/minute).			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1313	2576621.1	<div><div></div></div> 28.0%
2	NO	3238	6625401.5	<div><div></div></div> 72.0%
0	NOT APPLICABLE	6620	10424534.4	
9	NOT STATED	29	41585.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# TYPEXER5: DID YOU DO ANY SWIMMING				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=4551 / 9202022.629] [Invalid=6649 / 10466120.372]			
Literal question	Did you do any swimming?			
Notes	Q42, part 5. Intensity level assigned - vigorous (10 kcal/minute).			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1083	2357952.1	<div><div></div></div> 25.6%
2	NO	3468	6844070.5	<div><div></div></div> 74.4%
0	NOT APPLICABLE	6620	10424534.4	
9	NOT STATED	29	41585.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# TYPEXER6: DID YOU PLAY RAQUETBALL OR SQUASH				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=4551 / 9202022.629] [Invalid=6649 / 10466120.372]			

# TYPEXER6: DID YOU PLAY RAQUETBALL OR SQUASH				
Literal question		Did you play raquetball or squash?		
Notes		Q42, part 6. Intensity level assigned - vigorous (10 kcal/minute).		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	285	637986.6	<div><div></div></div> 6.9%
2	NO	4266	8564036.1	<div><div></div></div> 93.1%
0	NOT APPLICABLE	6620	10424534.4	
9	NOT STATED	29	41585.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# TYPEXER7: DID YOU DO ANYTHING ELSE - 1				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=4551 / 9202022.629] [Invalid=6649 / 10466120.372]		
Literal question		Did you do anything else?		
Post-question		Yes - Specify.		
Notes		Q42, part 7. If activity specified in field 66 or field 70 then manually coded and intensity assigned. See fields 385-388.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2110	4171988.5	<div><div></div></div> 45.3%
2	NO	2441	5030034.1	<div><div></div></div> 54.7%
0	NOT APPLICABLE	6620	10424534.4	
9	NOT STATED	29	41585.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# TYPEXER8: DID YOU DO ANYTHING ELSE - 2				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=4551 / 9202022.629] [Invalid=6649 / 10466120.372]		
Literal question		Did you do anything else?		
Post-question		Yes - Specify.		
Notes		Q42, part 8. Comments in field 63 are applicable here.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	516	1041429.5	<div><div></div></div> 11.3%
2	NO	4035	8160593.1	<div><div></div></div> 88.7%
0	NOT APPLICABLE	6620	10424534.4	
9	NOT STATED	29	41585.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# TYPEXER9: DID YOU DO ANYTHING ELSE - 3				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=4551 / 9202022.629] [Invalid=6649 / 10466120.372]		
Literal question		Did you do anything else?		
Post-question		Yes - Specify.		
Notes		Q42, part 9. Comments in field 63 are applicable here.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	130	257989.3	<div><div></div></div> 2.8%

# TYPEXER9: DID YOU DO ANYTHING ELSE - 3				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	4421	8944033.3	<div></div> 97.2%
0	NOT APPLICABLE	6620	10424534.4	
9	NOT STATED	29	41585.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# FAVEXER: MOST FREQUENT EXERCISE IN LAST 3 MONTHS				
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=4536 / 9181598.986] [Invalid=6664 / 10486544.015]			
Literal question	Over the last 3 months, which did you do most frequently?			
Notes	Component of physical activity index - see field 417.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - RUNNING OR JOGGING	543	1165420.8	<div></div> 12.7%
2	2 - BICYCLING	672	1443154.7	<div></div> 15.7%
3	3 - TENNIS	161	394520.8	<div></div> 4.3%
4	4 - EXERCISE IN CLASS/HOME	949	1764747.0	<div></div> 19.2%
5	5 - SWIMMING	535	1138807.0	<div></div> 12.4%
6	6 - RAQUETBALL OR SQUASH	133	299384.3	<div></div> 3.3%
7	7 - SOMETHING ELSE	1543	2975564.4	<div></div> 32.4%
0	0 - NOT APPLICABLE	6620	10424534.4	
9	9 - NOT STATED	44	62009.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# FREQEXER: FREQ PER MONTH OF MOST FREQUENT EXERCISE				
Information	[Type= continuous] [Format=numeric] [Range= 1-88] [Missing=*/99]			
Statistics [NW/ W]	[Valid=11128 / 19547265.046] [Invalid=72 / 120877.955] [Mean=6.028 / 6.686] [StdDev=11.181 / 11.184]			
Literal question	How frequently did you participate in this activity?			
Notes	The category 84 also includes those who participated in this activity more frequently.			
Value	Label	Cases	Weighted	Percentage (Weighted)
97	97 - NOT APPLICABLE	0	0.0	
98	98 - DO NOT KNOW	14	27760.8	
99	99 - NOT STATED	58	93117.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# TIMEEXER: TIME PER OCCASION AT MOST FREQ EXERCISE				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*/0/6/9]			
Statistics [NW/ W]	[Valid=4507 / 9118380.633] [Invalid=6693 / 10549762.368]			
Literal question	About how much time did you spend on each occasion?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - 60 MINUTES OR MORE	1956	4125102.3	<div></div> 45.2%
2	2 - 46-60 MINUTES	794	1557984.6	<div></div> 17.1%
3	3 - 31-45 MINUTES	539	1100382.4	<div></div> 12.1%
4	4 - 16-30 MINUTES	842	1666304.1	<div></div> 18.3%
5	5 - 15 MINUTES OR LESS	376	668607.2	<div></div> 7.3%
0	0 - NOT APPLICABLE	6620	10424534.4	

# TIMEEXER: TIME PER OCCASION AT MOST FREQ EXERCISE				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	6 - DO NOT KNOW	12	23624.7	
9	9 - NOT STATED	61	101603.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ICIEXER: INTERVIEWER CHECK ON TYPEXERA-TYPEXERI				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=4520 / 9150051.962] [Invalid=6680 / 10518091.039]			
Interviewer's instructions	If only one of TYPEXER - Go to WORKEFRT. Otherwise - Go to SECNEXER.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - ONLY ONE TYPEXER USED	2391	4593203.3	<div></div> 50.2%
2	2 - OTHERWISE	2129	4556848.7	<div></div> 49.8%
0	0 - NOT APPLICABLE	6620	10424534.4	
9	9 - NOT STATED	60	93556.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SECNEXER: SECOND MOST FREQ EXERCISE LAST 3 MONTHS				
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2052 / 4431429.014] [Invalid=9148 / 15236713.987]			
Literal question	Which was the next most frequent exercise you participated in during the last 3 months?			
Notes	Component of physical activity index - see field 417.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - RUNNING OR JOGGING	255	590482.7	<div></div> 13.3%
2	2 - BICYCLING	295	630830.1	<div></div> 14.2%
3	3 - TENNIS	108	298503.3	<div></div> 6.7%
4	4 - EXERCISE IN CLASS/HOME	237	511654.2	<div></div> 11.5%
5	5 - SWIMMING	338	739191.2	<div></div> 16.7%
6	6 - RAQUETBALL OR SQUASH	91	217050.0	<div></div> 4.9%
7	7 - SOMETHING ELSE	728	1443717.5	<div></div> 32.6%
0	0 - NOT APPLICABLE	9011	15017737.7	
9	9 - NOT STATED	137	218976.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# FREQSECN: FREQUENCY PER MONTH OF SECOND EXERCISE				
Information	[Type= continuous] [Format=numeric] [Range= 1-88] [Missing=*/97/98/99]			
Statistics [NW/ W]	[Valid=11106 / 19523405.525] [Invalid=94 / 144737.476] [Mean=2.089 / 2.427] [StdDev=7.413 / 7.614]			
Literal question	How frequently did you do this activity?			
Notes	The category 84 also includes those who participated in this activity more frequently.			
Value	Label	Cases	Weighted	Percentage (Weighted)
97	97 - NOT APPLICABLE	0	0.0	
98	98 - DO NOT KNOW	6	8537.8	
99	99 - NOT APPLICABLE	88	136199.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# TIMESECN: TIME PER OCCASION AT SECOND EXERCISE				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*/0/9/6]			

# TIMESECN: TIME PER OCCASION AT SECOND EXERCISE				
Statistics [NW/ W]		[Valid=2092 / 4495488.269] [Invalid=9108 / 15172654.732]		
Literal question		About how much time did you spend on each occasion?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - 60 MINUTES OR MORE	869	1896934.8	<div><div></div></div> 42.2%
2	2 - 46-60 MINUTES	394	798107.7	<div><div></div></div> 17.8%
3	3 - 31-45 MINUTES	267	607897.5	<div><div></div></div> 13.5%
4	4 - 16-30 MINUTES	404	837647.9	<div><div></div></div> 18.6%
5	5 - 15 MINUTES OR LESS	158	354900.4	<div><div></div></div> 7.9%
0	0 - NOT APPLICABLE	9011	15017737.7	
6	6 - DO NOT KNOW	9	19419.3	
9	9 - NOT STATED	88	135497.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WORKEFRT: LEVEL OF PHYS EFFORT IN WORK/DAILY ACTIV				
Information		[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*/9/4]		
Statistics [NW/ W]		[Valid=11145 / 19572723.927] [Invalid=55 / 95419.074]		
Literal question		Which of the following best describes the level of physical effort in your work or daily activities?		
Notes		Activities done specifically for exercise were to be excluded.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - LIGHT	3465	6155131.1	<div><div></div></div> 31.4%
2	2 - MODERATE	6194	10525008.8	<div><div></div></div> 53.8%
3	3 - HEAVY	1486	2892584.0	<div><div></div></div> 14.8%
4	4 - DO NOT KNOW	35	52945.1	
9	9 - NOT STATED	20	42474.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# LPEFREQ: FREQ/MONTH LIGHT EXERCISE LAST 3 MONTHS				
Information		[Type= continuous] [Format=numeric] [Range= 1-88] [Missing=*/98/99]		
Statistics [NW/ W]		[Valid=10803 / 19098891.026] [Invalid=397 / 569251.975] [Mean=27.091 / 25.579] [StdDev=26.194 / 25.335]		
Literal question		Over the past 3 months how frequently did you participate in light physical exercise or recreation such as walking, dancing, golfing, gardening, baseball, etc?		
Notes		The category 84 also includes those who participated in this activity more frequently. Intensity level assigned - light (5 kcal/minute). Component of physical activity index - see field 417.		
Value	Label	Cases	Weighted	Percentage (Weighted)
98	98 - DO NOT KNOW	217	326879.3	
99	99 - NOT STATED	180	242372.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# AMTEXER: AMOUNT OF PHYS ACTIV YOU USUALLY GET IS				
Information		[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*/9]		
Statistics [NW/ W]		[Valid=11168 / 19591948.862] [Invalid=32 / 76194.139]		
Literal question		Overall, do you consider the amount of physical activity you usually do gets to be ...		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - TOO MUCH	283	510993.6	<div><div></div></div> 2.6%
2	2 - TOO LITTLE	4884	9084699.9	<div><div></div></div> 46.4%

# AMTEXER: AMOUNT OF PHYS ACTIV YOU USUALLY GET IS				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	3 - THE RIGHT AMOUNT	6001	9996255.4	51.0%
9	9 - NOT STATED	32	76194.1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# SMOKING: AT THE PRESENT TIME DO YOU SMOKE CIGS				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*/8/9]			
Statistics [NW/ W]	[Valid=11191 / 19643810.132] [Invalid=9 / 24332.869]			
Pre-question	The next questions are about smoking.			
Literal question	At the present time, do you smoke cigarettes daily, occasionally or not at all?			
Post-question	Occasionally, Not at all - Go to OTHRTYPE.			
Notes	Occasionally means not everyday. Component of field 404 - type of smoker.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - DAILY	3228	5984769.9	30.5%
2	2 - OCCASIONALLY	520	909820.6	4.6%
3	3 - NOT AT ALL	7443	12749219.6	64.9%
8	8 - DO NOT KNOW	1	565.6	
9	9 - NOT STATED	8	23767.3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# AGESTART: AT WHAT AGE DID YOU START SMOKING DAILY				
Information	[Type= continuous] [Format=numeric] [Range= 10-65] [Missing=*/0/98/99]			
Statistics [NW/ W]	[Valid=3162 / 5876600.457] [Invalid=8038 / 13791542.544] [Mean=18.112 / 17.595] [StdDev=5.868 / 4.991]			
Literal question	At what age did you start smoking cigarettes daily?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NOT APPLICABLE	7964	13659605.8	
98	98 - DO NOT KNOW	20	36681.9	
99	99 - NOT STATED	54	95254.8	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# CIGDAY: HOW MANY CIGS DO YOU SMOKE EACH DAY				
Information	[Type= continuous] [Format=numeric] [Range= 1-90] [Missing=*/0/98/99]			
Statistics [NW/ W]	[Valid=3220 / 5977507.039] [Invalid=7980 / 13690635.962] [Mean=20.326 / 20.608] [StdDev=10.47 / 10.943]			
Literal question	About how many cigarettes do you smoke each day?			
Notes	For recoded categories see field 405.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NOT APPLICABLE	7964	13659605.8	
99	99 - NOT STATED	16	31030.1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# BRAND: WHAT BRAND DO YOU NORMALLY SMOKE				
Information	[Type= continuous] [Format=numeric] [Range= 11-88] [Missing=*/0/98/99]			
Statistics [NW/ W]	[Valid=3148 / 5827366.356] [Invalid=8052 / 13840776.646]			
Literal question	What brand of cigarettes do you usually smoke?			
Post-question	Go to SMOKERS.			

# BRAND: WHAT BRAND DO YOU NORMALLY SMOKE				
Interviewer's instructions		(Code from brand chart)		
Value	Label	Cases	Weighted	Percentage (Weighted)
87	87 - HAND MADE CIGARETTES	0	0.0	
0	0 - NOT APPLICABLE	7964	13659605.8	
98	98 - OTHER	31	56080.0	
99	99 - NOT STATED	57	125090.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# TAR: TAR CONTENT OF BRAND NORMALLY SMOKED				
Information		[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=3148 / 5827366.356] [Invalid=8052 / 13840776.646]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - 0-5 MG.	302	467718.9	<div><div></div></div> 8.0%
2	2 - 6-9 MG.	381	732581.4	<div><div></div></div> 12.6%
3	3 - 10-13 MG.	881	1681805.7	<div><div></div></div> 28.9%
4	4 - 14-15 MG.	568	1097804.1	<div><div></div></div> 18.8%
5	5 - 16 MG.	387	754150.4	<div><div></div></div> 12.9%
6	6 - 17 MG.	346	697005.9	<div><div></div></div> 12.0%
7	7 - 18+ MG.	41	63286.7	<div><div></div></div> 1.1%
8	8 - HAND MADE CIGARETTES	242	333013.2	<div><div></div></div> 5.7%
0	0 - NOT APPLICABLE	7964	13659605.8	
9	9 - OTHER/NOT STATED	88	181170.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# NICOT: NICOTINE CONTENT OF BRAND NORM SMOKED				
Information		[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=3179 / 5883446.357] [Invalid=8021 / 13784696.644]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - 0.0-0.6 MG.	405	700577.2	<div><div></div></div> 11.9%
2	2 - 0.7-1.1 MG.	2204	4220695.4	<div><div></div></div> 71.7%
3	3 - 1.2-1.6 MG.	297	573080.6	<div><div></div></div> 9.7%
7	7 - HAND MADE CIGARETTES	0	0.0	
8	8 - OTHER	273	389093.2	
0	0 - NOT APPLICABLE	7964	13659605.8	
9	9 - NOT STATED	57	125090.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# OTHRTYPE: YOU SMOKE PIPES,CIGARS,CIGARILLOS DAILY				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=7918 / 13595035.591] [Invalid=3282 / 6073107.41]		
Literal question		Do you smoke pipes, cigars, or cigarillos daily?		
Notes		Component of field 404 - type of smoker.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	168	260504.6	<div><div></div></div> 1.9%

# OTHRTYPE: YOU SMOKE PIPES,CIGARS,CIGARILLOS DAILY				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	2 - NO	7750	13334531.0	98.1%
0	0 - NOT APPLICABLE	3228	5984769.9	
9	9 - NOT STATED	54	88337.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# EVERSMOK: HAVE YOU EVER SMOKED CIGARETTES DAILY				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=7912 / 13539603.165] [Invalid=3288 / 6128539.836]			
Literal question	Have you ever smoked cigarettes daily?			
Post-question	No- Go to SMOKERS.			
Notes	Component of field 404 - type of smoker.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	3014	4776707.2	35.3%
2	2 - NO	4898	8762896.0	64.7%
0	0 - NOT APPLICABLE	3228	5984769.9	
9	9 - NOT STATED	60	143770.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WHENSTRT: AT WHAT AGE DID YOU START SMOKING DAILY				
Information	[Type= continuous] [Format=numeric] [Range= 10-80] [Missing=*/0/98/99]			
Statistics [NW/ W]	[Valid=2951 / 4692584.26] [Invalid=8249 / 14975558.741] [Mean=18.799 / 18.104] [StdDev=6.79 / 5.531]			
Literal question	At what age did you start smoking daily?			
Notes	Former smokers only.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NOT APPLICABLE	8126	14747665.9	
99	99 - NOT STATED	123	227892.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WHENSTOP: AT WHAT AGE DID YOU STOP SMOKING DAILY				
Information	[Type= continuous] [Format=numeric] [Range= 10-86] [Missing=*/0/98/99]			
Statistics [NW/ W]	[Valid=2956 / 4674520.441] [Invalid=8244 / 14993622.56] [Mean=39.91 / 35.507] [StdDev=17.125 / 14.967]			
Literal question	At what age did you last stop smoking daily?			
Notes	Former smokers only.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NOT APPLICABLE	8126	14747665.9	
99	99 - NOT STATED	118	245956.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HOWMANY: HOW MANY CIGS DID YOU SMOKE DAILY				
Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*/0/99]			
Statistics [NW/ W]	[Valid=3000 / 4750366.858] [Invalid=8200 / 14917776.143] [Mean=19.977 / 20.69] [StdDev=14.769 / 15.376]			
Literal question	About how many cigarettes do you usually smoke daily?			
Notes	Former smokers only.			

# HOWMANY: HOW MANY CIGS DID YOU SMOKE DAILY				
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NOT APPLICABLE	8126	14747665.9	
99	99 - NOT STATED	74	170110.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SMOKERS: NO OTHER PERS IN HHOLD WHO SMOKE DAILY				
Information	[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11003 / 19323450.719] [Invalid=197 / 344692.282] [Mean=0.363 / 0.489] [StdDev=0.631 / 0.736]			
Literal question	How many people in your household, excluding yourself, smoke daily?			
Notes	Would include daily smokers other than cigarette smokers and children less than 15 smoking daily if respondent is aware. Component of field 406 - number of smokers in household (including respondent).			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - ZERO SMOKERS	7736	12080302.4	<div></div> 62.5%
1	1 - ONE SMOKER	2698	5551041.7	<div></div> 28.7%
2	2 - TWO SMOKERS	441	1280464.5	<div></div> 6.6%
3	3 - THREE SMOKERS	107	330270.7	<div></div> 1.7%
4	4 - FOUR SMOKERS	18	73046.4	<div></div> 0.4%
5	5 - FIVE SMOKERS	2	6676.0	<div></div> 0.0%
6	6 - SIX SMOKERS	0	0.0	
7	7 - SEVEN SMOKERS	0	0.0	
8	8 - EIGHT SMOKERS	1	1649.2	<div></div> 0.0%
9	9 - NOT STATED	197	344692.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HADDRINK: HAVE YOU DRANK ALCOHOL IN LAST 12 MONTHS				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11192 / 19642271.516] [Invalid=8 / 25871.486]			
Pre-question	The following questions are about drinking wine, beer, or liquor - all kinds of alcoholic beverages.			
Literal question	In the last 12 months have you taken a drink of beer, wine, liquor, or other alcoholic beverage?			
Post-question	No - Go to EVERDRNK.			
Notes	Component of type of drinker - field 407.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	8547	15904689.5	<div></div> 81.0%
2	2 - NO	2645	3737582.0	<div></div> 19.0%
9	9 - NOT STATED	8	25871.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# FREQDRNK: HOW OFTEN DID YOU TAKE A DRINK				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*/0/9/5]			
Statistics [NW/ W]	[Valid=8515 / 15867318.77] [Invalid=2685 / 3800824.231]			
Literal question	How often did you take a drink? Was it ...			
Notes	Component of type of drinker - field 407.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - EVERY DAY	900	1734533.4	<div></div> 10.9%

# FREQDRNK: HOW OFTEN DID YOU TAKE A DRINK				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	2 - ONE+ TIMES PER WEEK	3314	6515364.0	<div></div> 41.1%
3	3 - ONE+ TIMES PER MONTH	2216	4134690.0	<div></div> 26.1%
4	4 - <ONCE A MONTH	2085	3482731.3	<div></div> 21.9%
0	0 - NOT APPLICABLE	2645	3737582.0	
5	5 - DO NOT KNOW	25	26478.8	
9	9 - NOT STATED	15	36763.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# STRTDRNK: AT WHAT AGE DID YOU START DRINKING				
Information	[Type= continuous] [Format=numeric] [Range= 10-80] [Missing=*0/98/99]			
Statistics [NW/ W]	[Valid=8181 / 15306761.073] [Invalid=3019 / 4361381.928] [Mean=20.185 / 19.454] [StdDev=7.113 / 6.16]			
Literal question	At what age did you start drinking alcoholic beverages?			
Notes	For recoded categories see field 408.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NOT APPLICABLE	2645	3737582.0	
98	98 - DO NOT KNOW	265	398041.7	
99	99 - NOT STATED	109	225758.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DRINK01: NO DAYS ANY DRINKS IN THE LAST 7 DAYS				
Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*9]			
Statistics [NW/ W]	[Valid=11192 / 19642271.516] [Invalid=8 / 25871.486]			
Pre-question	The next questions concern drinking in the last 7 days. By a drink we mean one pint bottle of beer, one small glass of wine, 1 1/2 ounce of liquor.			
Literal question	Thinking back over the last 7 days, on how many of these days did you have any alcoholic drinks?			
Post-question	None - Go to MORELESS.			
Notes	Component of weekly volume of alcohol consumed - field 413.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	5834	9412193.4	<div></div> 100.0%
9	NOT STATED	8	25871.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DRINK01A: NO DAYS YOU HAD DRINKS IN LAST 7 DAYS				
Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]			
Statistics [NW/ W]	[Valid=11192 / 19642271.516] [Invalid=8 / 25871.486] [Mean=1.247 / 1.361] [StdDev=1.94 / 1.988]			
Literal question	Thinking back over the last 7 days, on how many of these days did you have any alcoholic drinks?			
Notes	Component of weekly volume of alcohol consumed - field 413.			
Value	Label	Cases	Weighted	Percentage (Weighted)
8	8 - DO NOT DRINK	0	0.0	
9	9 - NOT STATED	8	25871.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DRINK02: NO DAYS HAD 2+ DRINKS IN THE LAST 7 DAYS				
Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*9]			
Statistics [NW/ W]	[Valid=11165 / 19593012.929] [Invalid=35 / 75130.072]			

# DRINK02: NO DAYS HAD 2+ DRINKS IN THE LAST 7 DAYS				
Literal question	On how many of these days did you have 2 or more drinks?			
Post-question	None - Go to MORELESS.			
Notes	Component of weekly volume of alcohol consumed - field 413.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	7702	12740225.2	100.0%
9	NOT STATED	35	75130.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DRINK02A: NO DAYS YOU HAD 2+ DRINKS LAST 7 DAYS				
Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]			
Statistics [NW/ W]	[Valid=11165 / 19593012.929] [Invalid=35 / 75130.072] [Mean=0.721 / 0.804] [StdDev=1.501 / 1.554]			
Literal question	On how many of these days did you have 2 or more drinks?			
Notes	Component of weekly volume of alcohol consumed - field 413.			
Value	Label	Cases	Weighted	Percentage (Weighted)
8	8 - DO NOT DRINK	0	0.0	
9	9 - NOT STATED	35	75130.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DRINK04: NO DAYS YOU HAD 4+ DRINKS IN LAST 7 DAYS				
Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11154 / 19576352.596] [Invalid=46 / 91790.405]			
Literal question	On how many of these days did you have 4 or more drinks?			
Post-question	None - Go to MORELESS.			
Notes	Component of weekly volume of alcohol consumed - field 413.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	9652	16637581.6	100.0%
9	NOT STATED	46	91790.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DRINK04A: NO DAYS HAD 4+ DRINKS THE LAST 7 DAYS				
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]			
Statistics [NW/ W]	[Valid=11154 / 19576352.596] [Invalid=46 / 91790.405] [Mean=0.262 / 0.293] [StdDev=0.877 / 0.924]			
Literal question	On how many of these days did you have 4 or more drinks?			
Notes	Component of weekly volume of alcohol consumed - field 413.			
Value	Label	Cases	Weighted	Percentage (Weighted)
8	8 - DO NOT DRINK	0	0.0	
9	9 - NOT STATED	46	91790.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DRINK08: NO DAYS YOU HAD 8+ DRINKS LAST 7 DAYS				
Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11152 / 19563174.775] [Invalid=48 / 104968.226]			
Literal question	On how many of these days did you have 8 or more drinks?			
Post-question	None - Go to MORELESS.			

# DRINK08: NO DAYS YOU HAD 8+ DRINKS LAST 7 DAYS				
Notes		Component of weekly volume of alcohol consumed - field 413.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	10644	18515760.9	100.0%
9	NOT STATED	48	104968.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DRINK08A: NO DAYS HAD 8+ DRINKS THE LAST 7 DAYS				
Information		[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]		[Valid=11152 / 19563174.775] [Invalid=48 / 104968.226] [Mean=0.0841 / 0.0982] [StdDev=0.493 / 0.529]		
Literal question		On how many of these days did you have 8 or more drinks?		
Notes		Component of weekly volume of alcohol consumed - field 413.		
Value	Label	Cases	Weighted	Percentage (Weighted)
8	8 - DO NOT DRINK	0	0.0	
9	9 - NOT STATED	48	104968.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DRINK12: NO DAYS YOU HAD 12+ DRINKS E LAST 7 DAYS				
Information		[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*/9]		
Statistics [NW/ W]		[Valid=11150 / 19556728.078] [Invalid=50 / 111414.923]		
Literal question		On how many of these days did you have 12 or more drinks?		
Post-question		None - Go to MORELESS.		
Notes		Component of weekly volume of alcohol consumed - field 413.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	10956	19187138.0	100.0%
9	NOT STATED	50	111414.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DRINK12A: NO DAYS HAD 12+ DRINKS THE LAST 7 DAYS				
Information		[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]		[Valid=11150 / 19556728.078] [Invalid=50 / 111414.923] [Mean=0.0326 / 0.0344] [StdDev=0.318 / 0.323]		
Literal question		On how many of these days did you have 12 or more drinks?		
Notes		Component of weekly volume of alcohol consumed - field 413.		
Value	Label	Cases	Weighted	Percentage (Weighted)
8	8 - DO NOT KNOW	0	0.0	
9	9 - NOT STATED	50	111414.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# MORELESS: COMP TO 12 MOS AGO ARE YOU NOW DRINKING				
Information		[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=8530 / 15871141.868] [Invalid=2670 / 3797001.133]		
Literal question		Compared to this time last year, are you now drinking ...		
Post-question		More, About the same, Less - Go to BEDTIME.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - MORE	387	880297.1	<div><div></div></div> 5.5%
2	2 - ABOUT THE SAME	5636	10610151.5	<div><div></div></div> 66.9%
3	3 - LESS	2507	4380693.3	<div><div></div></div> 27.6%
0	0 - NOT APPLICABLE	2645	3737582.0	
9	9 - NOT STATED	25	59419.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# EVERDRNK: DID YOU EVER DRINK ALCOHOLIC BEVERAGES				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=2641 / 3731838.088] [Invalid=8559 / 15936304.913]		
Literal question		Did you ever drink alcoholic beverages?		
Post-question		No - Go to BEDTIME.		
Notes		Component of type of drinker - field 407.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	990	1256563.3	<div><div></div></div> 33.7%
2	2 - NO	1651	2475274.8	<div><div></div></div> 66.3%
0	0 - NOT APPLICABLE	8547	15904689.5	
9	9 - NOT STATED	12	31615.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WHYSTOP: WHY DID YOU STOP DRINKING				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=964 / 1229045.454] [Invalid=10236 / 18439097.547]		
Literal question		Why did you stop?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - HEALTH	402	530988.0	<div><div></div></div> 43.2%
2	2 - OTHER	562	698057.4	<div><div></div></div> 56.8%
0	0 - NOT APPLICABLE	10198	18379964.3	
9	9 - NOT STATED	38	59133.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BEDTIME: TIME SPENT IN BED PER DAY				
Information		[Type= continuous] [Format=numeric] [Range= 200-9998] [Missing=*/8888/9999]		
Statistics [NW/ W]		[Valid=11187 / 19636675.465] [Invalid=13 / 31467.536] [Mean=855.415 / 817.107] [StdDev=651.081 / 453.471]		
Pre-question		Recent studies have shown that the amount of sleep a person gets may be related to their health.		
Literal question		Within a 24-hour period, how much time do you usually spend in bed resting, reading, and sleeping?		
Notes		Byte 1 and 2 (left) in hours; bytes 3 and 4 in minutes. For recoded categories see field 410.		

# BEDTIME: TIME SPENT IN BED PER DAY				
Value	Label	Cases	Weighted	Percentage (Weighted)
8888	8888 - DO NOT KNOW	0	0.0	
9999	9999 - NOT STATED	13	31467.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BEDHRS: TIME SPENT IN BED PER DAY - HOURS				
Information	[Type= continuous] [Format=numeric] [Range= 2-24] [Missing=*]			
Statistics [NW/ W]	[Valid=11134 / 19593902.651] [Invalid=66 / 74240.351] [Mean=8.08 / 7.932] [StdDev=1.626 / 1.484]			
Literal question	Within a 24-hour period, how much time do you usually spend in bed resting, reading, and sleeping (in hours)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
88	88 - DO NOT KNOW	0	0.0	
99	99 - NOT STATED	66	74240.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BEDMIN: TIME SPENT IN BED PER DAY - MINUTES				
Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]			
Statistics [NW/ W]	[Valid=11134 / 19593902.651] [Invalid=66 / 74240.351] [Mean=3.865 / 3.891] [StdDev=10.24 / 10.211]			
Literal question	Within a 24-hour period, how much time do you usually spend in bed resting, reading, and sleeping (in minutes)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
88	88 - DO NOT KNOW	0	0.0	
99	99 - NOT STATED	13	31467.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SLEEPTIM: TIME SPENT SLEEPING IN BED PER DAY				
Information	[Type= continuous] [Format=numeric] [Range= 0-9998] [Missing=*/8888/9999]			
Statistics [NW/ W]	[Valid=11186 / 19632759.309] [Invalid=14 / 35383.692] [Mean=775.535 / 751.458] [StdDev=656.709 / 461.249]			
Literal question	Of this time, how long do you usually spend sleeping?			
Notes	Byte 1 and 2 (left) in hours; bytes 3 and 4 in minutes. For recoded categories see field 409.			
Value	Label	Cases	Weighted	Percentage (Weighted)
8888	8888 - DO NOT KNOW	0	0.0	
9999	9999 - NOT STATED	14	35383.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SLEEPHRS: TIME SPENT SLEEPING IN BED PER DAY-HRS				
Information	[Type= continuous] [Format=numeric] [Range= 0-16] [Missing=*]			
Statistics [NW/ W]	[Valid=11132 / 19587709.468] [Invalid=68 / 80433.533] [Mean=7.263 / 7.255] [StdDev=1.379 / 1.283]			
Literal question	Of this time, how long do you usually spend sleeping (in hours)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
88	88 - DO NOT KNOW	0	0.0	
99	99 - NOT STATED	68	80433.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SLEEPMIN: TIME SPENT SLEEPING IN BED PER DAY-MINS				
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]			
Statistics [NW/ W]	[Valid=11132 / 19587709.468] [Invalid=68 / 80433.533] [Mean=4.486 / 4.727] [StdDev=11.036 / 11.227]			

# SLEEPMIN: TIME SPENT SLEEPING IN BED PER DAY-MINS				
Literal question		Of this time, how long do you usually spend sleeping (in minutes)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
88	88 - DO NOT KNOW	0	0.0	
99	99 - NOT STATED	14	35383.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HOWSLEEP: DO YOU CONSIDER THAT YOU GET				
Information		[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*9]		
Statistics [NW/ W]		[Valid=11173 / 19612759.431] [Invalid=27 / 55383.57]		
Literal question		Do you consider that you get ...		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - TOO MUCH SLEEP	252	501150.4	<div><div></div></div> 2.6%
2	2 - TOO LITTLE SLEEP	2240	4483644.9	<div><div></div></div> 22.9%
3	3 - ABOUT THE RIGHT AMOUNT	8681	14627964.1	<div><div></div></div> 74.6%
9	9 - NOT STATED	27	55383.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# FEELING1: HOW DO YOU FEEL ABOUT YOUR HEALTH				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*9/5]		
Statistics [NW/ W]		[Valid=11147 / 19556582.595] [Invalid=53 / 111560.406]		
Pre-question		The next questions ask you to rate your feelings about areas of your life and living conditions, whether you are very satisfied, somewhat satisfied, somewhat dissatisfied, or very dissatisfied.		
Literal question		How would you rate your feelings about ... your health?		
Notes		Q73(a).		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	4814	8312517.3	<div><div></div></div> 42.5%
2	SOMEWHAT SATISFIED	4895	8994928.2	<div><div></div></div> 46.0%
3	SOMEWHAT DISSAT	1084	1731774.5	<div><div></div></div> 8.9%
4	VERY DISSATISFIED	354	517362.6	<div><div></div></div> 2.6%
5	NO OPINION	19	19964.1	
9	NOT STATED	34	91596.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# FEELING2: HOW YOU FEEL ABOUT YOUR JOB/MAJOR ACTIV				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*9/5]		
Statistics [NW/ W]		[Valid=11050 / 19484474.74] [Invalid=150 / 183668.261]		
Literal question		How would you rate your feelings about ... your job or major activity?		
Notes		Q73 (b). The activity which takes up the majority of his/her time.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	4907	8226160.1	<div><div></div></div> 42.2%
2	SOMEWHAT SATISFIED	4812	8925927.6	<div><div></div></div> 45.8%
3	SOMEWHAT DISSAT	1009	1756384.1	<div><div></div></div> 9.0%
4	VERY DISSATISFIED	322	576003.0	<div><div></div></div> 3.0%
5	NO OPINION	103	81923.9	

# FEELING2: HOW YOU FEEL ABOUT YOUR JOB/MAJOR ACTIV				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	47	101744.4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# FEELING3: HOW DO YOU FEEL ABOUT YOUR FINANCES				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*/9/5]			
Statistics [NW/ W]	[Valid=11108 / 19501410.804] [Invalid=92 / 166732.197]			
Literal question	How would you rate your feelings about ... your finances?			
Notes	Q73(c).			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	3274	5222217.9	<div></div> 26.8%
2	SOMEWHAT SATISFIED	5543	10085748.7	<div></div> 51.7%
3	SOMEWHAT DISSAT	1775	3262018.2	<div></div> 16.7%
4	VERY DISSATISFIED	516	931426.0	<div></div> 4.8%
5	NO OPINION	35	47789.6	
9	NOT STATED	57	118942.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# FEELING4: HOW DO YOU FEEL ABOUT YOUR HOUSING				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*/9/5]			
Statistics [NW/ W]	[Valid=11143 / 19543742.424] [Invalid=57 / 124400.577]			
Literal question	How would you rate your feelings about ... your housing?			
Notes	Q73 (d).			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	6034	10362956.9	<div></div> 53.0%
2	SOMEWHAT SATISFIED	4379	8019045.6	<div></div> 41.0%
3	SOMEWHAT DISSAT	607	972896.4	<div></div> 5.0%
4	VERY DISSATISFIED	123	188843.5	<div></div> 1.0%
5	NO OPINION	15	21590.6	
9	NOT STATED	42	102810.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# FEELING5: HOW DO YOU FEEL ABOUT YOUR FAMILY RELAT				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*/9/5]			
Statistics [NW/ W]	[Valid=11083 / 19496777.56] [Invalid=117 / 171365.441]			
Literal question	How would you rate your feelings about ... family relations?			
Notes	Q73(e). INcludes spouse, children, in-laws.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	7591	13000955.8	<div></div> 66.7%
2	SOMEWHAT SATISFIED	3093	5811867.2	<div></div> 29.8%
3	SOMEWHAT DISSAT	326	550934.6	<div></div> 2.8%
4	VERY DISSATISFIED	73	133019.9	<div></div> 0.7%
5	NO OPINION	75	72414.6	
9	NOT STATED	42	98950.9	

# FEELING5: HOW DO YOU FEEL ABOUT YOUR FAMILY RELAT				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# FEELING6: HOW DO YOU FEEL ABOUT YOUR FRIENDSHIPS				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*/9/5]		
Statistics [NW/ W]		[Valid=11083 / 19445563.622] [Invalid=117 / 222579.38]		
Literal question		How would you rate your feelings about ... friendships?		
Notes		Q73(f).		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	7424	12690931.3	<div><div></div></div> 65.3%
2	SOMEWHAT SATISFIED	3341	6202727.9	<div><div></div></div> 31.9%
3	SOMEWHAT DISSAT	273	476034.7	<div><div></div></div> 2.4%
4	VERY DISSATISFIED	45	75869.7	<div><div></div></div> 0.4%
5	NO OPINION	81	127424.1	
9	NOT STATED	36	95155.3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# FEELLIFE: HOW DO YOU FEEL ABOUT YOUR LIFE AS WHOLE				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*/9/5]		
Statistics [NW/ W]		[Valid=11102 / 19502415.313] [Invalid=98 / 165727.688]		
Literal question		Using the same scale, how do you feel about your life as a whole?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - VERY SATISFIED	5456	9252703.8	<div><div></div></div> 47.4%
2	2 - SOMEWHAT SATISFIED	4892	8993072.2	<div><div></div></div> 46.1%
3	3 - SOMEWHAT DISSATISFIED	651	1088213.8	<div><div></div></div> 5.6%
4	4 - VERY DISSATISFIED	103	168425.5	<div><div></div></div> 0.9%
5	5 - NO OPINION	55	58757.0	
9	9 - NOT STATED	43	106970.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# IAM: WOULD YOU DESCRIBE YOURSELF AS				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*/9/5]		
Statistics [NW/ W]		[Valid=11120 / 19527392.022] [Invalid=80 / 140750.98]		
Literal question		Would you describe yourself as ...		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - VERY HAPPY	5389	9497249.2	<div><div></div></div> 48.6%
2	2 - SOMEWHAT HAPPY	5233	9258375.7	<div><div></div></div> 47.4%
3	3 - SOMEWHAT UNHAPPY	437	672849.4	<div><div></div></div> 3.4%
4	4 - VERY UNHAPPY	61	98917.7	<div><div></div></div> 0.5%
5	5 - NO OPINION	49	49578.1	
9	9 - NOT STATED	31	91172.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# MOVIES: NO VISITS PUBLIC PLACES IN LAST MONTH				
Information		[Type= discrete] [Format=character] [Missing=*/99]		
Statistics [NW/ W]		[Valid=4238 / 4725813.033] [Invalid=26 / 57516.424]		
Pre-question		The next questions concern social activities.		

# MOVIES: NO VISITS PUBLIC PLACES IN LAST MONTH					
Literal question		In the last month, how many times did you go to public places such as movies, restaurants, theatre, or sporting events?			
Post-question		None - Go to TRAVEL.			
Notes		Q76(a), part 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
00	NONE	1674	1689368.4	<div></div>	35.7%
01		400	481976.1	<div></div>	10.2%
02		482	595401.2	<div></div>	12.6%
03		287	358171.3	<div></div>	7.6%
04		474	555793.5	<div></div>	11.8%
05		151	196349.9	<div></div>	4.2%
06		164	202970.1	<div></div>	4.3%
07		43	61639.8	<div></div>	1.3%
08		144	167327.5	<div></div>	3.5%
09		15	14727.6	<div></div>	0.3%
10		93	88683.1	<div></div>	1.9%
11		2	1422.2	<div></div>	0.0%
12		75	80589.1	<div></div>	1.7%
13		1	357.2	<div></div>	0.0%
14		13	11813.6	<div></div>	0.2%
15		44	53088.5	<div></div>	1.1%
16		18	17907.6	<div></div>	0.4%
17		6	6551.9	<div></div>	0.1%
18		3	845.3	<div></div>	0.0%
19		1	1768.2	<div></div>	0.0%
20		47	56922.5	<div></div>	1.2%
21		3	1335.4	<div></div>	0.0%
23		2	1613.3	<div></div>	0.0%
24		5	5740.1	<div></div>	0.1%
25		9	7854.8	<div></div>	0.2%
26		3	1112.0	<div></div>	0.0%
27		2	497.4	<div></div>	0.0%
28		1	1174.8	<div></div>	0.0%
30		48	39455.8	<div></div>	0.8%
31		1	2152.5	<div></div>	0.0%
32		2	514.4	<div></div>	0.0%
33		3	2684.8	<div></div>	0.1%
34		1	210.9	<div></div>	0.0%
35		1	112.9	<div></div>	0.0%
37		1	889.6	<div></div>	0.0%
40		4	4616.7	<div></div>	0.1%
42		1	330.8	<div></div>	0.0%
43		1	129.7	<div></div>	0.0%
45		2	5856.6	<div></div>	0.1%
49		1	1197.9	<div></div>	0.0%

# MOVIES: NO VISITS PUBLIC PLACES IN LAST MONTH				
Value	Label	Cases	Weighted	Percentage (Weighted)
50		3	492.8	0.0%
57		1	643.8	0.0%
60		2	1238.9	0.0%
63		1	133.5	0.0%
65		1	1396.6	0.0%
77		1	344.7	0.0%
87		1	408.0	0.0%
99	NOT STATED	26	57516.4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# MOVIESW1: DID YOU GO TO PUBLIC PLACES ALONE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2502 / 2995087.583] [Invalid=1762 / 1788241.874]			
Literal question	With whom did you go? Alone?			
Notes	Q76(a), part 2 - one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	277	255310.7	<div><div></div></div> 8.5%
2	NO	2225	2739776.9	<div><div></div></div> 91.5%
0	NOT APPLICABLE	1674	1689368.4	
9	NOT STATED	88	98873.5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# MOVIESW2: GO TO PUBLIC PLACES WITH SPOUSE/PARTNER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2502 / 2995087.583] [Invalid=1762 / 1788241.874]			
Literal question	With whom did you go? Spouse/Partner?			
Notes	Q76(a), part 2 - two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1277	1871016.2	<div><div></div></div> 62.5%
2	NO	1225	1124071.4	<div><div></div></div> 37.5%
0	NOT APPLICABLE	1674	1689368.4	
9	NOT STATED	88	98873.5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# MOVIESW3: GO TO PUBLIC PLACES WITH SON/DAUGHTER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2502 / 2995087.583] [Invalid=1762 / 1788241.874]			
Literal question	With whom did you go? Son/Daughter?			
Notes	Q76(a), part 2 - three.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	604	685869.7	<div><div></div></div> 22.9%
2	NO	1898	2309217.9	<div><div></div></div> 77.1%
0	NOT APPLICABLE	1674	1689368.4	
9	NOT STATED	88	98873.5	

# MOVIESW3: GO TO PUBLIC PLACES WITH SON/DAUGHTER				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# MOVIESW4: GO TO PUBLIC PLACES WITH OTHER RELATIVE				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=2502 / 2995087.583] [Invalid=1762 / 1788241.874]		
Literal question		With whom did you go? Other relative?		
Notes		Q76(a), part 2 - four.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	443	447282.2	<div><div></div></div> 14.9%
2	NO	2059	2547805.4	<div><div></div></div> 85.1%
0	NOT APPLICABLE	1674	1689368.4	
9	NOT STATED	88	98873.5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# MOVIESW5: DID YOU GO TO PUBLIC PLACES WITH FRIEND				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=2502 / 2995087.583] [Invalid=1762 / 1788241.874]		
Literal question		With whom did you go? Friend?		
Notes		Q76(a), part 2 - five.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	986	1052970.6	<div><div></div></div> 35.2%
2	NO	1516	1942117.0	<div><div></div></div> 64.8%
0	NOT APPLICABLE	1674	1689368.4	
9	NOT STATED	88	98873.5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# MOVIESW6: DID GO PUBLIC PLACES WITH OTHER PERSON				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=2502 / 2995087.583] [Invalid=1762 / 1788241.874]		
Literal question		With whom did you go? Other person?		
Post-question		Yes - Specify.		
Notes		Q76(a), part 2 - six.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	44	48439.9	<div><div></div></div> 1.6%
2	NO	2458	2946647.6	<div><div></div></div> 98.4%
0	NOT APPLICABLE	1674	1689368.4	
9	NOT STATED	88	98873.5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# TRAVEL: NO TIMES YOU TRAVELLED IN THE LAST MONTH				
Information		[Type= discrete] [Format=character] [Missing=*/99]		
Statistics [NW/ W]		[Valid=4237 / 4722035.839] [Invalid=27 / 61293.618]		
Literal question		In the last month, how many times did you travel out of your town or community?		
Post-question		None - Go to SCENTRES.		
Notes		Q76(b), part 1.		

# TRAVEL: NO TIMES YOU TRAVELLED IN THE LAST MONTH				
Value	Label	Cases	Weighted	Percentage (Weighted)
00	NONE	1585	1860389.6	<div><div></div></div> 39.4%
01		912	1009035.0	<div><div></div></div> 21.4%
02		522	596390.8	<div><div></div></div> 12.6%
03		262	302443.7	<div><div></div></div> 6.4%
04		351	359823.2	<div><div></div></div> 7.6%
05		124	112029.4	<div><div></div></div> 2.4%
06		126	146906.8	<div><div></div></div> 3.1%
07		30	40882.6	<div><div></div></div> 0.9%
08		74	57734.3	<div><div></div></div> 1.2%
09		6	8538.8	<div><div></div></div> 0.2%
10		84	89216.8	<div><div></div></div> 1.9%
11		3	2985.2	<div><div></div></div> 0.1%
12		39	30069.3	<div><div></div></div> 0.6%
14		7	6430.8	<div><div></div></div> 0.1%
15		36	24077.7	<div><div></div></div> 0.5%
16		6	3088.5	<div><div></div></div> 0.1%
17		1	630.9	<div><div></div></div> 0.0%
20		32	36027.4	<div><div></div></div> 0.8%
21		3	5476.3	<div><div></div></div> 0.1%
22		4	4244.3	<div><div></div></div> 0.1%
24		3	1026.1	<div><div></div></div> 0.0%
25		11	7840.5	<div><div></div></div> 0.2%
30		14	16423.5	<div><div></div></div> 0.3%
40		1	271.7	<div><div></div></div> 0.0%
98		1	52.5	<div><div></div></div> 0.0%
99	NOT STATED	27	61293.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# TRAVELW1: DID YOU TRAVEL ALONE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2568 / 2794053.415] [Invalid=1696 / 1989276.043]			
Literal question	With whom did you travel? Alone?			
Notes	Q76(b), part 2 - one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	530	483835.9	<div><div></div></div> 17.3%
2	NO	2038	2310217.5	<div><div></div></div> 82.7%
0	NOT APPLICABLE	1585	1860389.6	
9	NOT STATED	111	128886.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# TRAVELW2: DID YOU TRAVEL WITH SPOUSE/PARTNER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2568 / 2794053.415] [Invalid=1696 / 1989276.043]			
Literal question	With whom did you travel? Spouse/Partner?			

# TRAVELW2: DID YOU TRAVEL WITH SPOUSE/PARTNER					
Notes		Q76(b), part 2 - two.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1312	1732593.3	<div></div>	62.0%
2	NO	1256	1061460.1	<div></div>	38.0%
0	NOT APPLICABLE	1585	1860389.6		
9	NOT STATED	111	128886.5		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# TRAVELW3: DID YOU TRAVEL WITH SON/DAUGHTER					
Information		[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]		[Valid=2568 / 2794053.415] [Invalid=1696 / 1989276.043]			
Literal question		With whom did you travl? Son/Daughter?			
Notes		Q76(b), part 2 - three.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	494	454239.3	<div></div>	16.3%
2	NO	2074	2339814.1	<div></div>	83.7%
0	NOT APPLICABLE	1585	1860389.6		
9	NOT STATED	111	128886.5		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# TRAVELW4: DID YOU TRAVEL WITH OTHER RELATIVE					
Information		[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]		[Valid=2568 / 2794053.415] [Invalid=1696 / 1989276.043]			
Literal question		With whom did you travel? Other relative?			
Notes		Q76(b), part 2 - four.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	348	335036.7	<div></div>	12.0%
2	NO	2220	2459016.7	<div></div>	88.0%
0	NOT APPLICABLE	1585	1860389.6		
9	NOT STATED	111	128886.5		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# TRAVELW5: DID YOU TRAVEL WITH FRIEND					
Information		[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]		[Valid=2568 / 2794053.415] [Invalid=1696 / 1989276.043]			
Literal question		With whom did you travel? Friend?			
Notes		Q76(b), part 2 - five.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	514	464025.9	<div></div>	16.6%
2	NO	2054	2330027.5	<div></div>	83.4%
0	NOT APPLICABLE	1585	1860389.6		
9	NOT STATED	111	128886.5		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					

# TRAVELW6: DID YOU TRAVEL WITH OTHER PERSON				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2568 / 2794053.415] [Invalid=1696 / 1989276.043]			
Literal question	With whom did you travel? Other person?			
Post-question	Yes - Specify.			
Notes	Q76(b), part 2 - six.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	46	49688.2	<div><div></div></div> 1.8%
2	NO	2522	2744365.2	<div><div></div></div> 98.2%
0	NOT APPLICABLE	1585	1860389.6	
9	NOT STATED	111	128886.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SCENTRES: NO VISITS SENIOR CEN IN THE LAST MONTH				
Information	[Type= discrete] [Format=character] [Missing=*/99]			
Statistics [NW/ W]	[Valid=4231 / 4722139.972] [Invalid=33 / 61189.485]			
Literal question	Go to senior centres or clubs?			
Notes	Q76(c).			
Value	Label	Cases	Weighted	Percentage (Weighted)
00	NONE	3462	3970881.9	<div><div></div></div> 84.1%
01		228	209795.1	<div><div></div></div> 4.4%
02		132	131625.4	<div><div></div></div> 2.8%
03		51	50251.7	<div><div></div></div> 1.1%
04		185	193988.4	<div><div></div></div> 4.1%
05		15	12994.0	<div><div></div></div> 0.3%
06		15	14016.2	<div><div></div></div> 0.3%
07		5	4984.9	<div><div></div></div> 0.1%
08		63	60729.1	<div><div></div></div> 1.3%
09		3	4998.1	<div><div></div></div> 0.1%
10		13	14980.1	<div><div></div></div> 0.3%
11		1	426.0	<div><div></div></div> 0.0%
12		18	16037.3	<div><div></div></div> 0.3%
14		1	312.1	<div><div></div></div> 0.0%
15		2	1655.7	<div><div></div></div> 0.0%
16		4	3544.6	<div><div></div></div> 0.1%
18		1	135.2	<div><div></div></div> 0.0%
20		12	17479.6	<div><div></div></div> 0.4%
23		1	624.1	<div><div></div></div> 0.0%
24		1	1336.6	<div><div></div></div> 0.0%
25		6	3526.0	<div><div></div></div> 0.1%
28		2	684.5	<div><div></div></div> 0.0%
30		6	4005.6	<div><div></div></div> 0.1%
31		1	330.5	<div><div></div></div> 0.0%
49		1	1377.0	<div><div></div></div> 0.0%

# SCENTRES: NO VISITS SENIOR CEN IN THE LAST MONTH				
Value	Label	Cases	Weighted	Percentage (Weighted)
94		1	1292.1	0.0%
95		1	128.2	0.0%
99	NOT STATED	33	61189.5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# BINGO: NO TIMES WENT TO BINGO IN LAST MONTH				
Information	[Type= discrete] [Format=character] [Missing=*/99]			
Statistics [NW/ W]	[Valid=4233 / 4724491.796] [Invalid=31 / 58837.661]			
Literal question	Go out to activities such as bingo, playing cards, or to attend courses?			
Post-question	None - Go to MEETINGS.			
Notes	Q76(c), part 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
00	NONE	3123	3598656.9	<div></div> 76.2%
01		210	242997.5	<div></div> 5.1%
02		210	229910.5	<div></div> 4.9%
03		81	78130.0	<div></div> 1.7%
04		280	288190.4	<div></div> 6.1%
05		37	41023.5	<div></div> 0.9%
06		47	41846.7	<div></div> 0.9%
07		11	6095.9	<div></div> 0.1%
08		96	90103.7	<div></div> 1.9%
09		4	3527.7	<div></div> 0.1%
10		23	11823.2	<div></div> 0.3%
11		2	4016.0	<div></div> 0.1%
12		44	35577.4	<div></div> 0.8%
13		1	714.4	<div></div> 0.0%
14		4	1905.7	<div></div> 0.0%
15		10	5776.7	<div></div> 0.1%
16		11	6057.1	<div></div> 0.1%
18		3	3234.8	<div></div> 0.1%
20		19	21411.6	<div></div> 0.5%
23		1	632.8	<div></div> 0.0%
24		3	3632.4	<div></div> 0.1%
25		4	4020.1	<div></div> 0.1%
28		1	1132.7	<div></div> 0.0%
30		5	2575.1	<div></div> 0.1%
35		1	166.5	<div></div> 0.0%
46		1	1195.5	<div></div> 0.0%
88		1	137.1	<div></div> 0.0%
99	NOT STATED	31	58837.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# BINGOW1: DID YOU GO TO BINGO ALONE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			

# BINGOW1: DID YOU GO TO BINGO ALONE				
Statistics [NW/ W]		[Valid=1066 / 1096161.414] [Invalid=3198 / 3687168.043]		
Literal question		With whom did you go? Alone?		
Notes		Q76(d), part 2 - one.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	235	232232.1	<div><div></div></div> 21.2%
2	NO	831	863929.3	<div><div></div></div> 78.8%
0	NOT APPLICABLE	3123	3598656.9	
9	NOT STATED	75	88511.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BINGOW2: GO TO BINGO WITH SPOUSE/PARTNER				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=1066 / 1096161.414] [Invalid=3198 / 3687168.043]		
Literal question		With whom did you go? Spouse/Partner?		
Notes		Q76(d), part 2 - two.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	344	403659.4	<div><div></div></div> 36.8%
2	NO	722	692502.0	<div><div></div></div> 63.2%
0	NOT APPLICABLE	3123	3598656.9	
9	NOT STATED	75	88511.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BINGOW3: GO TO BINGO WITH SON/DAUGHTER				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=1066 / 1096161.414] [Invalid=3198 / 3687168.043]		
Literal question		With whom did you go? Son/Daughter?		
Notes		Q76(d), part 2 - three.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	66	52836.2	<div><div></div></div> 4.8%
2	NO	1000	1043325.2	<div><div></div></div> 95.2%
0	NOT APPLICABLE	3123	3598656.9	
9	NOT STATED	75	88511.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BINGOW4: TO BINGO WITH OTHER RELATIVE				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=1066 / 1096161.414] [Invalid=3198 / 3687168.043]		
Literal question		With whom did you go? Other relative?		
Notes		Q76(d), part 2 - four.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	97	83328.6	<div><div></div></div> 7.6%
2	NO	969	1012832.8	<div><div></div></div> 92.4%
0	NOT APPLICABLE	3123	3598656.9	
9	NOT STATED	75	88511.1	

# BINGOW4: TO BINGO WITH OTHER RELATIVE				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# BINGOW5: DID YOU GO TO BINGO WITH FRIEND				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=1066 / 1096161.414] [Invalid=3198 / 3687168.043]		
Literal question		With whom did you go? Friend?		
Notes		Q76(d), part 2 - five.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	540	530456.3	<div><div></div></div> 48.4%
2	NO	526	565705.1	<div><div></div></div> 51.6%
0	NOT APPLICABLE	3123	3598656.9	
9	NOT STATED	75	88511.1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# BINGOW6: GO TO BINGO WITH OTHER PERSON				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=1066 / 1096161.414] [Invalid=3198 / 3687168.043]		
Literal question		With whom did you go? Other person?		
Post-question		Yes - Specify.		
Notes		Q76(d), part 2 - six.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12	9430.6	<div><div></div></div> 0.9%
2	NO	1054	1086730.8	<div><div></div></div> 99.1%
0	NOT APPLICABLE	3123	3598656.9	
9	NOT STATED	75	88511.1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# MEETINGS: # TIMES ATTEND CLUB MEETINGS LAST MONTH				
Information		[Type= discrete] [Format=character] [Missing=*/99]		
Statistics [NW/ W]		[Valid=4239 / 4725358.135] [Invalid=25 / 57971.323]		
Literal question		Attend meetings of clubs or organizations?		
Notes		Q76(e).		
Value	Label	Cases	Weighted	Percentage (Weighted)
00	NONE	3075	3393648.7	<div><div></div></div> 71.8%
01		484	514768.5	<div><div></div></div> 10.9%
02		275	314162.6	<div><div></div></div> 6.6%
03		108	126103.4	<div><div></div></div> 2.7%
04		148	194506.3	<div><div></div></div> 4.1%
05		31	34141.9	<div><div></div></div> 0.7%
06		26	32891.9	<div><div></div></div> 0.7%
07		9	17096.6	<div><div></div></div> 0.4%
08		27	47758.9	<div><div></div></div> 1.0%
09		4	2591.5	<div><div></div></div> 0.1%
10		17	11386.9	<div><div></div></div> 0.2%
11		1	1185.4	<div><div></div></div> 0.0%

# MEETINGS: # TIMES ATTEND CLUB MEETINGS LAST MONTH				
Value	Label	Cases	Weighted	Percentage (Weighted)
12		15	18201.7	0.4%
14		1	308.2	0.0%
15		3	3999.9	0.1%
16		1	815.5	0.0%
19		1	206.6	0.0%
20		3	1571.6	0.0%
22		7	7046.0	0.1%
24		1	2122.6	0.0%
27		1	338.5	0.0%
30		1	505.0	0.0%
99	NOT STATED	25	57971.3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HWORK: DONE UNPAID HWORK FOR OTHERS LAST 6 MOS				
Information	[Type= discrete] [Format=character] [Missing=*/9]			
Statistics [NW/ W]	[Valid=4241 / 4728726.995] [Invalid=23 / 54602.462]			
Pre-question	The next few questions are about any unpaid work you have given to other during the last 6 months. This includes volunteer work through organizations such as hospitals, churches, sport associations, and other volunteer organizations as well as other unpaid work given to friends, neighbours, or acquaintances.			
Literal question	In the last 6 months, have you done any unpaid housework outside your home such as cooking, sewing, or cleaning?			
Notes	Q77, part 1. Unpaid help means help given or for which pay is not expected.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	489	559183.2	<div></div> 11.8%
2	NO	3752	4169543.8	<div></div> 88.2%
9	NOT STATED	23	54602.5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HWORKF1: UNPAID HOUSEWORK DONE FOR SON/DAUGHTER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=476 / 554505.982] [Invalid=3788 / 4228823.475]			
Literal question	For which person or for which organization? Son/Daughter?			
Notes	Q77, part 2 - one. An example of informal help.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	168	187339.8	<div></div> 33.8%
2	NO	308	367166.2	<div></div> 66.2%
0	NOT APPLICABLE	3752	4169543.8	
9	NOT STATED	36	59279.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HWORKF2: UNPAID HOUSEWORK DONE FOR PARENT				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=476 / 554505.982] [Invalid=3788 / 4228823.475]			
Literal question	For which person or for which organization? Parent?			

# HWORKE2: UNPAID HOUSEWORK DONE FOR PARENT				
Notes		Q77, part 2 - two. An example of informal help.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	32	54601.1	<div><div></div></div> 9.8%
2	NO	444	499904.9	<div><div></div></div> 90.2%
0	NOT APPLICABLE	3752	4169543.8	
9	NOT STATED	36	59279.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HWORKE3: UNPAID HOUSEWORK DONE FOR OTHER RELATIVE				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=476 / 554505.982] [Invalid=3788 / 4228823.475]		
Literal question		For which person or for which organization? Other relative?		
Notes		Q77, part 2 - three. An example of informal help.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	75	82547.0	<div><div></div></div> 14.9%
2	NO	401	471959.0	<div><div></div></div> 85.1%
0	NOT APPLICABLE	3752	4169543.8	
9	NOT STATED	36	59279.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HWORKE4: UNPAID HWORK DONE FOR FRIEND,NEIGHBOUR				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=476 / 554505.982] [Invalid=3788 / 4228823.475]		
Literal question		For which person or for which organization? Friend, neighbour, etc?		
Notes		Q77, part 2 - four. An example of informal help.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	159	171311.5	<div><div></div></div> 30.9%
2	NO	317	383194.4	<div><div></div></div> 69.1%
0	NOT APPLICABLE	3752	4169543.8	
9	NOT STATED	36	59279.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HWORKE5: UNPAID HWORK DONE FOR AN ORGANIZATION				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=476 / 554505.982] [Invalid=3788 / 4228823.475]		
Literal question		For which person or for which organization? An organization?		
Post-question		Yes - Specify.		
Notes		Q77, part 2 - five. An example of informal help, i.e. help provided as a result of a membership or association with an organization.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	121	145681.0	<div><div></div></div> 26.3%
2	NO	355	408825.0	<div><div></div></div> 73.7%

# HWORKF5: UNPAID HWORK DONE FOR AN ORGANIZATION				
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NOT APPLICABLE	3752	4169543.8	
9	NOT STATED	36	59279.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# TRANS: PROV TRANSPORT TO SOMEBODY IN LAST 6 MOS				
Information	[Type= discrete] [Format=character] [Missing=*/9]			
Statistics [NW/ W]	[Valid=4239 / 4728075.369] [Invalid=25 / 55254.088]			
Literal question	In the last 6 months, have you provided transportation such as driving a person to a doctor, a hospital, or to stores?			
Notes	Q78, part 1. This refers to help given to persons outside the respondent's household.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	895	1017160.5	<div></div> 21.5%
2	NO	3344	3710914.9	<div></div> 78.5%
9	NOT STATED	25	55254.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# TRANSF1: TRANSPORTATION PROVIDED TO SON/DAUGHTER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=869 / 996770.047] [Invalid=3395 / 3786559.411]			
Literal question	For which person or for which organization? Son/Daughter?			
Notes	Q78, part 2 - one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	86	96458.3	<div></div> 9.7%
2	NO	783	900311.7	<div></div> 90.3%
0	NOT APPLICABLE	3344	3710914.9	
9	NOT STATED	51	75644.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# TRANSF2: TRANSPORTATION PROVIDED TO PARENT				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=869 / 996770.047] [Invalid=3395 / 3786559.411]			
Literal question	For which person or for which organization? Parent?			
Notes	Q78, part 2 - two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	73	111392.3	<div></div> 11.2%
2	NO	796	885377.7	<div></div> 88.8%
0	NOT APPLICABLE	3344	3710914.9	
9	NOT STATED	51	75644.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# TRANSF3: TRANSPORTATION PROVID TO OTHER RELATIVE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=869 / 996770.047] [Invalid=3395 / 3786559.411]			
Literal question	For which person or for which organization? Other relative?			
Notes	Q78, part 2 - three.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	205	202041.8	<div><div></div></div> 20.3%
2	NO	664	794728.3	<div><div></div></div> 79.7%
0	NOT APPLICABLE	3344	3710914.9	
9	NOT STATED	51	75644.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# TRANSF4: TRANSPORT PROVIDED TO FRIEND,NEIGHBOUR				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=869 / 996770.047] [Invalid=3395 / 3786559.411]			
Literal question	For which person or for which organization? Friend, neighbour, etc?			
Notes	Q78, part 2 - four.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	573	638554.9	<div><div></div></div> 64.1%
2	NO	296	358215.1	<div><div></div></div> 35.9%
0	NOT APPLICABLE	3344	3710914.9	
9	NOT STATED	51	75644.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# TRANSF5: TRANSPORT PROVIDED TO AN ORGANIZATION				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=869 / 996770.047] [Invalid=3395 / 3786559.411]			
Literal question	For which person or for which organization? An organization?			
Post-question	Yes - Specify.			
Notes	Q78, part 2 - five.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	57	67774.6	<div><div></div></div> 6.8%
2	NO	812	928995.4	<div><div></div></div> 93.2%
0	NOT APPLICABLE	3344	3710914.9	
9	NOT STATED	51	75644.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# YARDW: ANY MAINT/YARD WORK IN LAST 6 MONTHS				
Information	[Type= discrete] [Format=character] [Missing=*/9]			
Statistics [NW/ W]	[Valid=4233 / 4718716.322] [Invalid=31 / 64613.136]			
Literal question	In the last 6 months, have you done any maintenance or yard work such as repairs, painting, carpentry, or lawn mowing?			
Notes	Q79, part 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	446	549895.6	<div><div></div></div> 11.7%

# YARDW: ANY MAINT/YARD WORK IN LAST 6 MONTHS				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	3787	4168820.8	<div></div> 88.3%
9	NOT STATED	31	64613.1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest</i>				
# YARDWF1: MAINT/YARD WORK DONE FOR SON/DAUGHTER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=436 / 539927.501] [Invalid=3828 / 4243401.957]			
Literal question	For which person or for which organization? Son/Daughter?			
Notes	Q79, part 2 - one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	131	152422.3	<div></div> 28.2%
2	NO	305	387505.2	<div></div> 71.8%
0	NOT APPLICABLE	3787	4168820.8	
9	NOT STATED	41	74581.2	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# YARDWF2: MAINTENANCE/YARD WORK DONE FOR PARENT				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=436 / 539927.501] [Invalid=3828 / 4243401.957]			
Literal question	For which person or for which organization? Parent?			
Notes	Q79, part 2 - two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	29	62125.4	<div></div> 11.5%
2	NO	407	477802.1	<div></div> 88.5%
0	NOT APPLICABLE	3787	4168820.8	
9	NOT STATED	41	74581.2	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# YARDWF3: MAINT/YARD WORK DONE FOR OTHER RELATIVE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=436 / 539927.501] [Invalid=3828 / 4243401.957]			
Literal question	For which person or for which organization? Other relative?			
Notes	Q79, part 2 - three.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	72	82885.4	<div></div> 15.4%
2	NO	364	457042.1	<div></div> 84.6%
0	NOT APPLICABLE	3787	4168820.8	
9	NOT STATED	41	74581.2	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# YARDWF4: MAINT/YARD WORK FOR FRIEND/NEIGHBOUR				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=436 / 539927.501] [Invalid=3828 / 4243401.957]			
Literal question	For which person or for which organization? Friend, neighbour, etc?			

# YARDWF4: MAINT/YARD WORK FOR FRIEND/NEIGHBOUR				
Notes		Q79, part 2 - four.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	189	243566.3	<div><div></div></div> 45.1%
2	NO	247	296361.2	<div><div></div></div> 54.9%
0	NOT APPLICABLE	3787	4168820.8	
9	NOT STATED	41	74581.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# YARDWF5: MAINT/YARD WORK DONE FOR AN ORGANIZATION				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=436 / 539927.501] [Invalid=3828 / 4243401.957]		
Literal question		For which person or for which organization? An organization?		
Post-question		Yes - Specify.		
Notes		Q79, part 2 - five.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	54	47307.2	<div><div></div></div> 8.8%
2	NO	382	492620.3	<div><div></div></div> 91.2%
0	NOT APPLICABLE	3787	4168820.8	
9	NOT STATED	41	74581.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BABYS: UNPAID BABYSITTING IN LAST SIX MONTHS				
Information		[Type= discrete] [Format=character] [Missing=*/9]		
Statistics [NW/ W]		[Valid=4221 / 4706683.93] [Invalid=43 / 76645.527]		
Literal question		In the last 6 months, have you done any unpaid babysitting?		
Notes		Q80, part 1. This means looking after children while parents are absent, or assisting with free day-care service (i.e. babysitting at a conference or at a church nursery).		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	879	1091651.7	<div><div></div></div> 23.2%
2	NO	3342	3615032.2	<div><div></div></div> 76.8%
9	NOT STATED	43	76645.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BABYSF1: UNPAID BABYSITTING DONE FOR SON/DAUGHTER				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=874 / 1079976.3] [Invalid=3390 / 3703353.158]		
Literal question		For which person or for which organization? Son/Daughter?		
Notes		Q80, part 2 - one.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	737	913797.0	<div><div></div></div> 84.6%
2	NO	137	166179.4	<div><div></div></div> 15.4%
0	NOT APPLICABLE	3342	3615032.2	
9	NOT STATED	48	88320.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# BABYSF2: UNPAID BABYSITTING DONE FOR PARENT				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=874 / 1079976.3] [Invalid=3390 / 3703353.158]			
Literal question	For which person or for which organization? Parent?			
Notes	Q80, part 2 - two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4	8751.7	0.8%
2	NO	870	1071224.6	99.2%
0	NOT APPLICABLE	3342	3615032.2	
9	NOT STATED	48	88320.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BABYSF3: UNPAID BABYSITTING DONE OTHER RELATIVE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=874 / 1079976.3] [Invalid=3390 / 3703353.158]			
Literal question	For which person or for which organization? Other relative?			
Notes	Q80, part 2 - three.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES OTHER RELATIVE	91	100986.6	9.4%
2	NO	783	978989.7	90.6%
0	NOT APPLICABLE	3342	3615032.2	
9	NOT STATED	48	88320.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BABYSF4: UNPAID BABYSITTING FOR FRIEND/NEIGHBOUR				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=874 / 1079976.3] [Invalid=3390 / 3703353.158]			
Literal question	For which person or for which organization? Friend, neighbour, etc?			
Notes	Q80, part 2 - four.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	68	88589.9	8.2%
2	NO	806	991386.4	91.8%
0	NOT APPLICABLE	3342	3615032.2	
9	NOT STATED	48	88320.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BABYSF5: UNPAID BABYSITTING FOR AN ORGANIZATION				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=874 / 1079976.3] [Invalid=3390 / 3703353.158]			
Literal question	For which person or for which organization? An organization?			
Post-question	Yes - Specify.			
Notes	Q80, part 2 - five.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	14074.4	1.3%

# BABYSF5: UNPAID BABYSITTING FOR AN ORGANIZATION				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	869	1065901.9	98.7%
0	NOT APPLICABLE	3342	3615032.2	
9	NOT STATED	48	88320.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# PCARE: PROVID PERS CARE TO OUTSIDER LAST 6 MOS				
Information	[Type= discrete] [Format=character] [Missing=*/9]			
Statistics [NW/ W]	[Valid=4224 / 4710199.503] [Invalid=40 / 73129.954]			
Literal question	Im the last 6 months have you provided personal care, such as help bathing or dressing, to anyone outside your home?			
Notes	Q81, part 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	167	229247.3	4.9%
2	NO	4057	4480952.2	95.1%
9	NOT STATED	40	73130.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# PCAREF1: PERSONAL CARE PROVIDED TO SON/DAUGHTER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=166 / 228353.94] [Invalid=4098 / 4554975.518]			
Literal question	For which person or for which organization? Son/Daughter?			
Notes	Q81, part 2 - one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12	22249.5	9.7%
2	NO	154	206104.5	90.3%
0	NOT APPLICABLE	4057	4480952.2	
9	NOT STATED	41	74023.3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# PCAREF2: PERSONAL CARE PROVIDED TO PARENT				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=166 / 228353.94] [Invalid=4098 / 4554975.518]			
Literal question	For which person or for which organization? Parent?			
Notes	Q81, part 2 - two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	37	66025.2	28.9%
2	NO	129	162328.8	71.1%
0	NOT APPLICABLE	4057	4480952.2	
9	NOT STATED	41	74023.3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# PCAREF3: PERSONAL CARE PROVIDED TO OTHER RELATIVE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=166 / 228353.94] [Invalid=4098 / 4554975.518]			
Literal question	For which person or for which organization? Other relative?			

# PCAREF3: PERSONAL CARE PROVIDED TO OTHER RELATIVE				
Notes		Q81, part 2 - three.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	54	57970.0	<div><div></div></div> 25.4%
2	NO	112	170383.9	<div><div></div></div> 74.6%
0	NOT APPLICABLE	4057	4480952.2	
9	NOT STATED	41	74023.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PCAREF4: PERS CARE PROVIDED TO FRIEND, NEIGHBOUR				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=166 / 228353.94] [Invalid=4098 / 4554975.518]		
Literal question		For which person or for which organization? Friend, neighbour, etc?		
Notes		Q81, part 2 - four.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	57	63665.2	<div><div></div></div> 27.9%
2	NO	109	164688.8	<div><div></div></div> 72.1%
0	NOT APPLICABLE	4057	4480952.2	
9	NOT STATED	41	74023.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PCAREF5: PERS CARE PROVIDED TO AN ORGANIZATION				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=166 / 228353.94] [Invalid=4098 / 4554975.518]		
Literal question		For which person or for which organization? An organization?		
Post-question		Yes - Specify.		
Notes		Q81, part 2 - five.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12	28949.5	<div><div></div></div> 12.7%
2	NO	154	199404.4	<div><div></div></div> 87.3%
0	NOT APPLICABLE	4057	4480952.2	
9	NOT STATED	41	74023.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# VOLUNT: ANY UNPAID VOLUNTEER WORK IN LAST 6 MOS				
Information		[Type= discrete] [Format=character] [Missing=*/9]		
Statistics [NW/ W]		[Valid=4224 / 4713038.841] [Invalid=40 / 70290.617]		
Literal question		In the last 6 months have you provided any unpaid volunteer work for organizations such as teaching, fundraising, or office work?		
Notes		Q82, part 1.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	611	736600.7	<div><div></div></div> 15.6%
2	NO	3613	3976438.2	<div><div></div></div> 84.4%
9	NOT STATED	40	70290.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# VOLUNTF1: UNPAID VOLUNTEER WORK FOR SON/DAUGHTER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=540 / 685345.854] [Invalid=3724 / 4097983.604]			
Literal question	For which person or for which organization? Son/Daughter?			
Notes	Q82, part 2 - one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4	3279.8	0.5%
2	NO	536	682066.1	99.5%
0	NOT APPLICABLE	3613	3976438.2	
9	NOT STATED	111	121545.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# VOLUNTF2: UNPAID VOLUNTEER WORK FOR PARENT				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=540 / 685345.854] [Invalid=3724 / 4097983.604]			
Literal question	For which person or for which organization? Parent?			
Notes	Q82, part 2 - two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	1889.7	0.3%
2	NO	539	683456.2	99.7%
0	NOT APPLICABLE	3613	3976438.2	
9	NOT STATED	111	121545.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# VOLUNTF3: UNPAID VOLUNTEER WORK FOR OTHER RELATIVE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=540 / 685345.854] [Invalid=3724 / 4097983.604]			
Literal question	For which person or for which organization? Other relative?			
Notes	Q82, part 2 - three.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	4027.8	0.6%
2	NO	535	681318.1	99.4%
0	NOT APPLICABLE	3613	3976438.2	
9	NOT STATED	111	121545.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# VOLUNTF4: UNPAID VOLUN WORK FOR FRIEND/NEIGHBOUR				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=540 / 685345.854] [Invalid=3724 / 4097983.604]			
Literal question	For which person or for which organization? Friend, neighbour, etc?			
Notes	Q82, part 2 - four.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	31	36393.1	5.3%
2	NO	509	648952.7	94.7%
0	NOT APPLICABLE	3613	3976438.2	

# VOLUNTF4: UNPAID VOLUN WORK FOR FRIEND/NEIGHBOUR				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	111	121545.4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# VOLUNTF5: UNPAID VOLUN WORK FOR AN ORGANIZATION				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=540 / 685345.854] [Invalid=3724 / 4097983.604]			
Literal question	For which person or for which organization? An organization?			
Post-question	Yes - Specify.			
Notes	Q82, part 2 - five.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	509	649626.7	94.8%
2	NO	31	35719.1	5.2%
0	NOT APPLICABLE	3613	3976438.2	
9	NOT STATED	111	121545.4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DMONEY: PROV VOLUN FINANCIAL SUPPORT LAST 6 MOS				
Information	[Type= discrete] [Format=character] [Missing=*/9]			
Statistics [NW/ W]	[Valid=4223 / 4713038.992] [Invalid=41 / 70290.466]			
Literal question	In the last 6 months did you donate money to any organizations or provide voluntary financial support to any persons who do not live in your household, including family members?			
Notes	Q83, part 1. Donate money include charitable donations. Money given for services rendered are not to be included. Voluntary financial support includes providing free meals or clothing and excludes payment given to a spouse or child as a result of a legal agreement.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2457	2650759.6	56.2%
2	NO	1766	2062279.4	43.8%
9	NOT STATED	41	70290.5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DMONEYF1: PROV FINANCIAL SUPPORT TO SON/DAUGHTER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2148 / 2406743.759] [Invalid=2116 / 2376585.699]			
Literal question	For which person or for which organization? Son/Daughter?			
Notes	Q83, part 2 - one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	262	321913.9	13.4%
2	NO	1886	2084829.9	86.6%
0	NOT APPLICABLE	1766	2062279.4	
9	NOT STATED	350	314306.3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DMONEYF2: PROVIDED FINANCIAL SUPPORT TO PARENT				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2148 / 2406743.759] [Invalid=2116 / 2376585.699]			

# DMONEYF2: PROVIDED FINANCIAL SUPPORT TO PARENT				
Literal question		For which person or for which organization? Parent?		
Notes		Q83, part 2 - two.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17	36795.6	<div><div></div></div> 1.5%
2	NO	2131	2369948.2	<div><div></div></div> 98.5%
0	NOT APPLICABLE	1766	2062279.4	
9	NOT STATED	350	314306.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DMONEYF3: PROVID FINANCIAL SUPPORT OTHER RELATIVE				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=2148 / 2406743.759] [Invalid=2116 / 2376585.699]		
Literal question		For which person or for which organization? Other relative?		
Notes		Q83, part 2 - three.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	114	134500.8	<div><div></div></div> 5.6%
2	NO	2034	2272243.0	<div><div></div></div> 94.4%
0	NOT APPLICABLE	1766	2062279.4	
9	NOT STATED	350	314306.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DMONEYF4: PROV FINANCIAL SUPPORT FRIEND/NEIGHBOUR				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=2148 / 2406743.759] [Invalid=2116 / 2376585.699]		
Literal question		For which person or for which organization? Friend, neighbour, etc?		
Notes		Q83, part 2 - four.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	97	110103.1	<div><div></div></div> 4.6%
2	NO	2051	2296640.6	<div><div></div></div> 95.4%
0	NOT APPLICABLE	1766	2062279.4	
9	NOT STATED	350	314306.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DMONEYF5: PROV FINANC SUPPORT TO AN ORGANIZATION				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=2148 / 2406743.759] [Invalid=2116 / 2376585.699]		
Literal question		For which person or for which organization? An organization?		
Post-question		Yes - Specify.		
Notes		Q83, part 2 - five.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1924	2132502.8	<div><div></div></div> 88.6%
2	NO	224	274240.9	<div><div></div></div> 11.4%
0	NOT APPLICABLE	1766	2062279.4	
9	NOT STATED	350	314306.3	

# DMONEYF5: PROV FINANC SUPPORT TO AN ORGANIZATION					
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# APARTMNT: DO YOU LIVE IN AN APARTMENT					
Information		[Type= discrete] [Format=character] [Missing=*/9]			
Statistics [NW/ W]		[Valid=4246 / 4737100.45] [Invalid=18 / 46229.007]			
Pre-question		The next questions are about household activities and who takes part in these activities in your home.			
Literal question		Do you live in an apartment?			
Post-question		Yes - Go to HW.			
Interviewer's instructions		Ask if not known.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	951	1110812.3	<div></div>	23.4%
2	NO	3295	3626288.1	<div></div>	76.6%
9	NOT STATED	18	46229.0		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# YW: YARDWORK FOR DWELLING IS USUALLY DONE BY					
Information		[Type= discrete] [Format=character] [Missing=*/0/9/4]			
Statistics [NW/ W]		[Valid=3272 / 3589290.903] [Invalid=992 / 1194038.554]			
Literal question		Is the yardwork for your dwelling, such a lawn mowing, leaf raking, and snow removal usuall done by ...			
Post-question		Yourself alone - Go to HW.			
Notes		Excludes those who are apartment dwellers.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YOURSELF ALONE	1030	1102964.9	<div></div>	30.7%
2	YOU/SOMEONE ELSE	953	1149490.8	<div></div>	32.0%
3	SOMEONE ELSE	1289	1336835.1	<div></div>	37.2%
0	NOT APPLICABLE	951	1110812.3		
4	DO NOT KNOW	6	11884.0		
9	NOT STATED	35	71342.2		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# YWSP: IS THE YARD WORK DONE BY SPOUSE					
Information		[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]		[Valid=2238 / 2493707.469] [Invalid=2026 / 2289621.988]			
Literal question		Who (besides yourself) does the lawnwork? Spouse?			
Notes		Q86 part 1, question one.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	977	1327803.1	<div></div>	53.2%
2	NO	1261	1165904.3	<div></div>	46.8%
0	NOT APPLICABLE	1981	2213777.3		
9	NOT STATED	45	75844.7		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# YWSPFR: FREQUENCY OF YARD WORK DONE BY SPOUSE					
Information		[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]		[Valid=971 / 1318358.234] [Invalid=3293 / 3464971.224]			

# YWSPFR: FREQUENCY OF YARD WORK DONE BY SPOUSE					
Literal question		How often is spouse involved in doing the yard work?			
Notes		Q86 part 1, question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ONE+ TIMES PER WEEK	846	1159875.5	<div></div>	88.0%
2	ONE+ TIMES PER MONTH	110	143366.3	<div></div>	10.9%
3	<ONCE A MONTH	15	15116.5	<div></div>	1.1%
0	NOT APPLICABLE	3242	3379681.6		
9	NOT STATED	51	85289.6		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# YWD: IS THE YARD WORK DONE BY DAUGHTER					
Information		[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]		[Valid=2238 / 2493707.469] [Invalid=2026 / 2289621.988]			
Literal question		Who (besides yourself) does the lawnwork? Daughter?			
Notes		Q86 part 12, question one.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	163	180638.9	<div></div>	7.2%
2	NO	2075	2313068.6	<div></div>	92.8%
0	NOT APPLICABLE	1981	2213777.3		
9	NOT STATED	45	75844.7		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# YWDFR: FREQUENCY OF YARD WORK DONE BY DAUGHTER					
Information		[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]		[Valid=163 / 180638.869] [Invalid=4101 / 4602690.588]			
Literal question		How often is daughter involved in doing the yard work?			
Notes		Q86 part 2, question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ONE+ TIMES PER WEEK	115	127106.2	<div></div>	70.4%
2	ONE+ TIMES PER MONTH	41	40080.0	<div></div>	22.2%
3	<ONCE A MONTH	7	13452.7	<div></div>	7.4%
0	NOT APPLICABLE	4056	4526845.9		
9	NOT STATED	45	75844.7		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# YWSON: IS THE YARD WORK DONE BY SON					
Information		[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]		[Valid=2238 / 2493707.469] [Invalid=2026 / 2289621.988]			
Literal question		Who (besides yourself) does the lawnwork? Son?			
Notes		Q86 part 3, question one.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	513	535742.4	<div></div>	21.5%
2	NO	1725	1957965.0	<div></div>	78.5%
0	NOT APPLICABLE	1981	2213777.3		

# YWSON: IS THE YARD WORK DONE BY SON				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	45	75844.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# YWSONFR: FREQUENCY OF YARD WORK DONE BY SON				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=508 / 530708.131] [Invalid=3756 / 4252621.326]			
Literal question	How often is son involved in doing the yard work?			
Notes	Q86 part 3, question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+ TIMES PER WEEK	325	362115.1	<div></div> 68.2%
2	ONE+ TIMES PER MONTH	153	138760.5	<div></div> 26.1%
3	<ONCE A MONTH	30	29832.6	<div></div> 5.6%
0	NOT APPLICABLE	3706	4171742.3	
9	NOT STATED	50	80879.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# YWOTH: IS THE YARD WORK DONE BY OTHER RELATIVE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2238 / 2493707.469] [Invalid=2026 / 2289621.988]			
Literal question	Who (besides yourself) does the lawnwork? Other relative?			
Notes	Q86 part 4, question one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	334	283769.9	<div></div> 11.4%
2	NO	1904	2209937.5	<div></div> 88.6%
0	NOT APPLICABLE	1981	2213777.3	
9	NOT STATED	45	75844.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# YWOTHFR: FREQ OF YARD WORK DONE BY OTHER RELATIVE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=332 / 278913.975] [Invalid=3932 / 4504415.482]			
Literal question	How often is other relative involved in doing the yard work?			
Notes	Q86 part 4, question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+ TIMES PER WEEK	202	173262.2	<div></div> 62.1%
2	ONE+ TIMES PER MONTH	112	89538.4	<div></div> 32.1%
3	<ONCE A MONTH	18	16113.3	<div></div> 5.8%
0	NOT APPLICABLE	3885	4423714.8	
9	NOT STATED	47	80700.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# YWFN: IS YARD WORK DONE BY FRIEND OR NEIGHBOUR				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2238 / 2493707.469] [Invalid=2026 / 2289621.988]			

# YWFN: IS YARD WORK DONE BY FRIEND OR NEIGHBOUR				
Literal question		Who (besides yourself) does the lawnwork? Friend or neighbour?		
Notes		Q86 part 5, question one.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	342	285057.2	<div><div></div></div> 11.4%
2	NO	1896	2208650.2	<div><div></div></div> 88.6%
0	NOT APPLICABLE	1981	2213777.3	
9	NOT STATED	45	75844.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# YWFNFR: FREQ YARD WORK BY FRIEND OR NEIGHBOUR				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=337 / 283509.289] [Invalid=3927 / 4499820.169]		
Literal question		How often is friend or neighbour involved in doing the yard work?		
Notes		Q86 part 5, question two.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+ TIMES PER WEEK	145	141903.1	<div><div></div></div> 50.1%
2	ONE+ TIMES PER MONTH	140	95522.4	<div><div></div></div> 33.7%
3	<ONCE A MONTH	52	46083.8	<div><div></div></div> 16.3%
0	NOT APPLICABLE	3877	4422427.5	
9	NOT STATED	50	77392.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# YWHMS: IS YARD WORK DONE BY HOUSE MAINT SERVICE				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=2238 / 2493707.469] [Invalid=2026 / 2289621.988]		
Literal question		Who (besides yourself) does the lawnwork? House maintenance service?		
Notes		Q86 part 6, question one.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	41	51885.3	<div><div></div></div> 2.1%
2	NO	2197	2441822.1	<div><div></div></div> 97.9%
0	NOT APPLICABLE	1981	2213777.3	
9	NOT STATED	45	75844.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# YWHMSFR: FREQ YARD WORK DONE BY HOUSE MAINT.SERV				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=41 / 51885.347] [Invalid=4223 / 4731444.111]		
Literal question		How often is house maintenance service involved in doing the yard work?		
Notes		Q86 part 6, question two.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+ TIMES PER WEEK	16	22295.0	<div><div></div></div> 43.0%
2	ONE+ TIMES PER MONTH	18	20366.1	<div><div></div></div> 39.3%
3	<ONCE A MONTH	7	9224.2	<div><div></div></div> 17.8%
0	NOT APPLICABLE	4178	4655599.4	

# YWHMSFR: FREQ YARD WORK DONE BY HOUSE MAINT.SERV				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	45	75844.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# YWLGMS: YARD WORK DONE BY LAWN/GARDEN MAINT SERV				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2238 / 2493707.469] [Invalid=2026 / 2289621.988]			
Literal question	Who (besides yourself) does the lawnwork? Lawn/garden maintenance service?			
Notes	Q86 part 7, question one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	103	115036.2	4.6%
2	NO	2135	2378671.3	95.4%
0	NOT APPLICABLE	1981	2213777.3	
9	NOT STATED	45	75844.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# YWLGMSFR: FREQ YARD WORK DONE BY LAWN/GARDEN SERV				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=100 / 110706.983] [Invalid=4164 / 4672622.475]			
Literal question	How often is lawn/garden maintenance service involved in doing the yard work?			
Notes	Q86 part 7, question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+ TIMES PER WEEK	56	61527.8	55.6%
2	ONE+ TIMES PER MONTH	28	36208.2	32.7%
3	<ONCE A MONTH	16	12971.0	11.7%
0	NOT APPLICABLE	4116	4592448.6	
9	NOT STATED	48	80173.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# YWSC: YARD WORK DONE BY SENIOR CENTRE OR CLUB				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2238 / 2493707.469] [Invalid=2026 / 2289621.988]			
Literal question	Who (besides yourself) does the lawnwork? Senior centre or club?			
Notes	Q86 part 8, question one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10	4571.0	0.2%
2	NO	2228	2489136.4	99.8%
0	NOT APPLICABLE	1981	2213777.3	
9	NOT STATED	45	75844.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				

# YWSCFR: FREQ YARD WORK DONE SENIOR CENTRE/CLUB				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=10 / 4571.021] [Invalid=4254 / 4778758.437]			
Literal question	How often is senior centre or club involved in doing the yard work?			
Notes	Q86 part 8, question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+ TIMES PER WEEK	5	995.7	21.8%
2	ONE+ TIMES PER MONTH	4	3164.0	69.2%
3	<ONCE A MONTH	1	411.3	9.0%
0	NOT APPLICABLE	4209	4702913.7	
9	NOT STATED	45	75844.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# YWLA: IS YARD WORK DONE BY LANDLORD OR AGENT				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2238 / 2493707.469] [Invalid=2026 / 2289621.988]			
Literal question	Who (besides yourself) does the lawnwork? Landlord or agent?			
Notes	Q86 part 9, question one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	38	43570.1	1.7%
2	NO	2200	2450137.3	98.3%
0	NOT APPLICABLE	1981	2213777.3	
9	NOT STATED	45	75844.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# YWLAFR: FREQ YARD WORK DONE BY LANDLORD OR AGENT				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=36 / 39709.02] [Invalid=4228 / 4743620.437]			
Literal question	How often is landlord or agent involved in doing the yard work?			
Notes	Q86 part 9, question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+ TIMES PER WEEK	26	29433.0	74.1%
2	ONE+ TIMES PER MONTH	7	7799.8	19.6%
3	<ONCE A MONTH	3	2476.2	6.2%
0	NOT APPLICABLE	4181	4663914.6	
9	NOT STATED	47	79705.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# YWCC: IS YARD WORK DONE BY CONDOMINIUM CORP				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2238 / 2493707.469] [Invalid=2026 / 2289621.988]			
Literal question	Who (besides yourself) does the lawnwork? Condominium corporation?			
Notes	Q86 part 10, question one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15	27733.3	1.1%

# YWCC: IS YARD WORK DONE BY CONDOMINIUM CORP				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	2223	2465974.1	<div><div></div></div> 98.9%
0	NOT APPLICABLE	1981	2213777.3	<div><div></div></div>
9	NOT STATED	45	75844.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# YWCCFR: FREQ OF YARD WORK DONE BY CONDO CORP				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=13 / 24152.846] [Invalid=4251 / 4759176.611]			
Literal question	How often is condominium corporation involved in doing the yard work?			
Notes	Q86 part 10, question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+ TIMES PER WEEK	11	22720.6	<div><div></div></div> 94.1%
2	ONE+ TIMES PER MONTH	2	1432.2	<div><div></div></div> 5.9%
3	<ONCE A MONTH	0	0.0	<div><div></div></div>
0	NOT APPLICABLE	4204	4679751.4	
9	NOT STATED	47	79425.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# YWOTH: IS THE YARD WORK DONE BY OTHER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2238 / 2493707.469] [Invalid=2026 / 2289621.988]			
Literal question	Who (besides yourself) does the lawnwork? Other?			
Post-question	Yes - Specify.			
Notes	Q86 part 11, question one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	109	110869.1	<div><div></div></div> 4.4%
2	NO	2129	2382838.4	<div><div></div></div> 95.6%
0	NOT APPLICABLE	1981	2213777.3	<div><div></div></div>
9	NOT STATED	45	75844.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# YWOTHFR: FREQUENCY OF YARD WORK DONE BY OTHER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=105 / 105785.733] [Invalid=4159 / 4677543.724]			
Literal question	How often is other involved in doing the yard work?			
Notes	Q86 part 11, question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+ TIMES PER WEEK	50	66523.9	<div><div></div></div> 62.9%
2	ONE+ TIMES PER MONTH	42	27868.8	<div><div></div></div> 26.3%
3	<ONCE A MONTH	13	11393.0	<div><div></div></div> 10.8%
0	NOT APPLICABLE	4110	4596615.6	<div><div></div></div>
9	NOT STATED	49	80928.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# YWABLE: IF YOU HAD TO,COULD YOU DO THE YARD WORK				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2244 / 2493502.982] [Invalid=2020 / 2289826.476]			
Literal question	If you had to, could you do the yard work without help?			
Post-question	No - Go to YWUNABLE.			
Notes	Q87, part 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	973	1271178.7	51.0%
2	NO	1271	1222324.3	49.0%
0	NOT APPLICABLE	1981	2213777.3	
9	NOT STATED	39	76049.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# YWUNABLE: ARE YOU COMP UNABLE TO DO YARD WORK?				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=1222 / 1195341.046] [Invalid=3042 / 3587988.411]			
Literal question	Are you completely unable to do it?			
Notes	Q87, part 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	681	653609.2	54.7%
2	NO	541	541731.9	45.3%
0	NOT APPLICABLE	2954	3484956.0	
9	NOT STATED	88	103032.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HW: HWORK IN YOUR HHOLD IS USUALLY DONE BY				
Information	[Type= discrete] [Format=character] [Missing=*/9/4]			
Statistics [NW/ W]	[Valid=4237 / 4726999.68] [Invalid=27 / 56329.777]			
Literal question	Is the housework in your household usually done by ...			
Post-question	Yourself alone - Go to PM.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YOURSELF ALONE	1878	1956659.4	41.4%
2	YOURSELF/SOMONE ELSE	1327	1528208.6	32.3%
3	SOMEONE ELSE	1032	1242131.7	26.3%
4	DO NOT KNOW	2	259.3	
9	NOT STATED	25	56070.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HWSP: IS THE HOUSEWORK DONE BY SPOUSE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2352 / 2757915.884] [Invalid=1912 / 2025413.573]			
Literal question	Who (besides yourself) does the housework? Spouse?			
Notes	Q89, part 1 - question one.			
Value	Label	Cases	Weighted	Percentage (Weighted)

# HWSP: IS THE HOUSEWORK DONE BY SPOUSE				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1521	1996447.5	<div><div></div></div> 72.4%
2	NO	831	761468.4	<div><div></div></div> 27.6%
0	NOT APPLICABLE	1878	1956659.4	
9	NOT STATED	34	68754.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HWSFR: FREQUENCY OF HOUSEWORK DONE BY SPOUSE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=1507 / 1989438.833] [Invalid=2757 / 2793890.624]			
Literal question	How often is spouse involved in doing the housework?			
Notes	Q89, part 1 - question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+ TIMES PER WEEK	1483	1951546.6	<div><div></div></div> 98.1%
2	ONE+ TIMES PER MONTH	21	29487.2	<div><div></div></div> 1.5%
3	<ONCE A MONTH	3	8405.0	<div><div></div></div> 0.4%
0	NOT APPLICABLE	2709	2718127.8	
9	NOT STATED	48	75762.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HWD: IS THE HOUSEWORK DONE BY DAUGHTER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2352 / 2757915.884] [Invalid=1912 / 2025413.573]			
Literal question	Who (besides yourself) does the housework? Daughter?			
Notes	Q89, part 2 - question one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	321	304407.6	<div><div></div></div> 11.0%
2	NO	2031	2453508.2	<div><div></div></div> 89.0%
0	NOT APPLICABLE	1878	1956659.4	
9	NOT STATED	34	68754.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HWDFR: FREQUENCY OF HOUSEWORK DONE BY DAUGHTER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=316 / 302351.6] [Invalid=3948 / 4480977.858]			
Literal question	How often is daughter involved in doing the housework?			
Notes	Q89, part 2 - question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+ TIMES PER WEEK	279	271293.0	<div><div></div></div> 89.7%
2	ONE+ TIMES PER MONTH	23	20165.8	<div><div></div></div> 6.7%
3	<ONCE A MONTH	14	10892.8	<div><div></div></div> 3.6%
0	NOT APPLICABLE	3909	4410167.6	
9	NOT STATED	39	70810.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# HWSO: IS THE HOUSEWORK DONE BY SON				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=2352 / 2757915.884] [Invalid=1912 / 2025413.573]		
Literal question		Who (besides yourself) does the housework? Son?		
Notes		Q89, part 3 - question one.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	84	98993.2	<div><div></div></div> 3.6%
2	NO	2268	2658922.7	<div><div></div></div> 96.4%
0	NOT APPLICABLE	1878	1956659.4	
9	NOT STATED	34	68754.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HWSOFR: FREQUENCY OF HOUSEWORK DONE BY SON				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=81 / 97741.978] [Invalid=4183 / 4685587.479]		
Literal question		How often is son involved in doing the housework?		
Notes		Q89, part 3 - question two.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+ TIMES PER WEEK	71	84113.1	<div><div></div></div> 86.1%
2	ONE+ TIMES PER MONTH	6	10976.5	<div><div></div></div> 11.2%
3	<ONCE A MONTH	4	2652.3	<div><div></div></div> 2.7%
0	NOT APPLICABLE	4146	4615582.1	
9	NOT STATED	37	70005.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HWOTHR: IS THE HOUSEWORK DONE BY OTHER RELATIVE				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=2352 / 2757915.884] [Invalid=1912 / 2025413.573]		
Literal question		Who (besides yourself) does the housework? Other relative?		
Notes		Q89, part 4 - question one.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	201	205494.7	<div><div></div></div> 7.5%
2	NO	2151	2552421.2	<div><div></div></div> 92.5%
0	NOT APPLICABLE	1878	1956659.4	
9	NOT STATED	34	68754.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HWOTHRFR: FREQ OF HOUSEWORK DONE BY OTHER RELATIVE				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=198 / 203091.227] [Invalid=4066 / 4580238.23]		
Literal question		How often is other relative involved in doing the housework?		
Notes		Q89, part 4 - question two.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+ TIMES PER WEEK	161	174632.5	<div><div></div></div> 86.0%
2	ONE+ TIMES PER MONTH	17	11674.6	<div><div></div></div> 5.7%

# HWOTHFR: FREQ OF HOUSEWORK DONE BY OTHER RELATIVE				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	<ONCE A MONTH	20	16784.1	<div><div></div></div> 8.3%
0	NOT APPLICABLE	4029	4509080.6	
9	NOT STATED	37	71157.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HWFN: IS THE HWORK DONE BY FRIEND/NEIGHBOUR				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2352 / 2757915.884] [Invalid=1912 / 2025413.573]			
Literal question	Who (besides yourself) does the housework? Friend or neighbour?			
Notes	Q89, part 5 - question one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	80	56264.0	<div><div></div></div> 2.0%
2	NO	2272	2701651.9	<div><div></div></div> 98.0%
0	NOT APPLICABLE	1878	1956659.4	
9	NOT STATED	34	68754.2	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HWFNFR: FREQ OF HWORK DONE BY FRIEND/NEIGHBOUR				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=77 / 54623.307] [Invalid=4187 / 4728706.15]			
Literal question	How often is friend or neighbour involved in doing the housework?			
Notes	Q89, part 5 - question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+ TIMES PER WEEK	49	35709.1	<div><div></div></div> 65.4%
2	ONE+ TIMES PER MONTH	16	10523.2	<div><div></div></div> 19.3%
3	<ONCE A MONTH	12	8391.0	<div><div></div></div> 15.4%
0	NOT APPLICABLE	4150	4658311.3	
9	NOT STATED	37	70394.8	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HWHS: IS THE HWORK DONE BY HOMEMAKER SERVICE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2352 / 2757915.884] [Invalid=1912 / 2025413.573]			
Literal question	Who (besides yourself) does the housework? Homemaker service?			
Notes	Q89, part 6 - question one. A homemaker service is a service which does routine household chores for the respondent such as cleaning, minor maintenance, shopping, or meal preparation. The respondent may or may not be required to pay for the service.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	206	206173.0	<div><div></div></div> 7.5%
2	NO	2146	2551742.9	<div><div></div></div> 92.5%
0	NOT APPLICABLE	1878	1956659.4	
9	NOT STATED	34	68754.2	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				

# HWSFR: FREQ OF HOUSEWORK DONE BY HMAKER SERVICE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=205 / 205805.346] [Invalid=4059 / 4577524.112]			
Literal question	How often is homemaker service involved in doing the housework?			
Notes	Q89, part 6 - question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	123	122817.1	59.7%
2	ONE+TIMES PER MONTH	72	69614.3	33.8%
3	<ONCE A MONTH	10	13373.9	6.5%
0	NOT APPLICABLE	4024	4508402.3	
9	NOT STATED	35	69121.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HWFVS: IS HWORK DONE BY FRIENDLY VISITOR SERVIC				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2352 / 2757915.884] [Invalid=1912 / 2025413.573]			
Literal question	Who (besides yourself) does the housework? Friendly visitor service?			
Notes	Q89, part 7 - question one. This mean a volunteer organization whose members visit people who are housebound to provide companionship. These volunteers may help with housework or prepare meals in some cases.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7	8253.0	0.3%
2	NO	2345	2749662.9	99.7%
0	NOT APPLICABLE	1878	1956659.4	
9	NOT STATED	34	68754.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HWFVSFR: FREQ HWORK DONE BY FRIENDLY VISIT SERV				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=6 / 7957.153] [Invalid=4258 / 4775372.304]			
Literal question	How often is friendly visitor service involved in doing the housework?			
Notes	Q89, part 7 - question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	5	6869.8	86.3%
2	ONE+TIMES PER MONTH	1	1087.4	13.7%
3	<ONCE A MONTH	0	0.0	
0	NOT APPLICABLE	4223	4706322.3	
9	NOT STATED	35	69050.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HWSC: IS HOUSEWORK DONE BY SENIOR CENTRE/CLUB				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2352 / 2757915.884] [Invalid=1912 / 2025413.573]			
Literal question	Who (besides yourself) does the housework? Senior centre or club?			
Notes	Q89, part 8 - question one.			

# HWSC: IS HOUSEWORK DONE BY SENIOR CENTRE/CLUB				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15	11189.8	0.4%
2	NO	2337	2746726.1	99.6%
0	NOT APPLICABLE	1878	1956659.4	
9	NOT STATED	34	68754.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HWSCFR: FREQ HWORK DONE BY SENIOR CENTRE/CLUB				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=15 / 11189.764] [Invalid=4249 / 4772139.693]			
Literal question	How often is senior centre or club involved in doing the housework?			
Notes	Q89, part 8 - question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	10	7508.6	67.1%
2	ONE+TIMES PER MONTH	4	2751.8	24.6%
3	<ONCE A MONTH	1	929.4	8.3%
0	NOT APPLICABLE	4215	4703385.5	
9	NOT STATED	34	68754.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HWOOTH: IS THE HOUSEWORK DONE BY OTHER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2352 / 2757915.884] [Invalid=1912 / 2025413.573]			
Literal question	Who (besides yourself) does the housework? Other?			
Post-question	Yes - Specify.			
Notes	Q89, part 9 - question one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	154	183502.1	6.7%
2	NO	2198	2574413.8	93.3%
0	NOT APPLICABLE	1878	1956659.4	
9	NOT STATED	34	68754.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HWOOTHFR: FREQUENCY OF HOUSEWORK DONE BY OTHER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=147 / 176277.636] [Invalid=4117 / 4607051.821]			
Literal question	How often is other involved in doing the housework?			
Notes	Q89, part 9 - question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	84	112227.0	63.7%
2	ONE+TIMES PER MONTH	52	55309.6	31.4%
3	<ONCE A MONTH	11	8741.0	5.0%
0	NOT APPLICABLE	4076	4531073.2	
9	NOT STATED	41	75978.6	

# HWOTHR: FREQUENCY OF HOUSEWORK DONE BY OTHER				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HHWABLE: IF REQ COULD YOU DO HEAVY HWORK YOURSELF				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2356 / 2763593.993] [Invalid=1908 / 2019735.464]			
Literal question	If you had to, could you do heavy housework such as washing floors and cleaning windows without help?			
Post-question	Yes - Go to PM.			
Notes	Q90, part 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1317	1751569.4	63.4%
2	NO	1039	1012024.5	36.6%
0	NOT APPLICABLE	1878	1956659.4	
9	NOT STATED	30	63076.1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HHWUNABL: COMPLETELY UNABLE TO DO HEAVY HOUSEWORK				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=1026 / 1005483.257] [Invalid=3238 / 3777846.2]			
Literal question	Are you completely unable to do heavy housework?			
Notes	Q90, part 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	715	709056.1	70.5%
2	NO	311	296427.1	29.5%
0	NOT APPLICABLE	3195	3708228.9	
9	NOT STATED	43	69617.3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# LHWABLE: IF REQ COULD YOU DO LIGHT HWORK YOURSELF				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=1036 / 1010077.565] [Invalid=3228 / 3773251.892]			
Literal question	If you had to, could you do light housework such as washing dishes and dusting without help?			
Notes	Q91, part 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	871	847243.9	83.9%
2	NO	165	162833.7	16.1%
0	NOT APPLICABLE	3195	3708228.9	
9	NOT STATED	33	65023.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# LHWUNABL: COMPLETELY UNABLE TO DO LIGHT HOUSEWORK				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=164 / 161163.732] [Invalid=4100 / 4622165.726]			
Literal question	Are you completely unable to do light housework?			
Notes	Q91, part 2.			

# LHWUNABL: COMPLETELY UNABLE TO DO LIGHT HOUSEWORK				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	105	99872.0	<div></div> 62.0%
2	NO	59	61291.7	<div></div> 38.0%
0	NOT APPLICABLE	4066	4555472.8	
9	NOT STATED	34	66693.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PM: MEALS IN HOUSEHOLD ARE USUALLY MADE BY				
Information	[Type= discrete] [Format=character] [Missing=*/4/9]			
Statistics [NW/ W]	[Valid=4238 / 4726713.11] [Invalid=26 / 56616.347]			
Literal question	Are the meals in your household usually prepared by ...			
Post-question	Yourself alone - Go to GS.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YOURSELF ALONE	2327	2366783.9	<div></div> 50.1%
2	YOURSELF/SOMONE ELSE	746	924815.6	<div></div> 19.6%
3	SOMEONE ELSE	1165	1435113.6	<div></div> 30.4%
4	DO NOT KNOW	1	257.0	
9	NOT STATED	25	56359.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMSP: ARE MEALS MADE BY SPOUSE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=1905 / 2347971.483] [Invalid=2359 / 2435357.974]			
Literal question	Who (besides yourslef) makes the meals? Spouse?			
Notes	Q93, part 1 - question one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1444	1885574.1	<div></div> 80.3%
2	NO	461	462397.4	<div></div> 19.7%
0	NOT APPLICABLE	2327	2366783.9	
9	NOT STATED	32	68574.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMSPFR: FREQUENCY OF MEALS MADE BY SPOUSE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=1431 / 1878681.85] [Invalid=2833 / 2904647.608]			
Literal question	How often is spouse involved in making meals?			
Notes	Q93, part 1 - question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	1419	1854112.3	<div></div> 98.7%
2	ONE+TIMES PER MONTH	8	17232.1	<div></div> 0.9%
3	<ONCE A MONTH	4	7337.4	<div></div> 0.4%
0	NOT APPLICABLE	2788	2829181.2	
9	NOT STATED	45	75466.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# PMD: ARE MEALS MADE BY DAUGHTER				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=1905 / 2347971.483] [Invalid=2359 / 2435357.974]		
Literal question		Who (besides yourslef) makes the meals? Daughter?		
Notes		Q93, part 2 - question one.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	214	220265.5	<div><div></div></div> 9.4%
2	NO	1691	2127706.0	<div><div></div></div> 90.6%
0	NOT APPLICABLE	2327	2366783.9	
9	NOT STATED	32	68574.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMDFR: FREQUENCY OF MEALS MADE BY DAUGHTER				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=213 / 219611.709] [Invalid=4051 / 4563717.748]		
Literal question		How often is daughter involved in making meals?		
Notes		Q93, part 2 - question two.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	199	196266.0	<div><div></div></div> 89.4%
2	ONE+TIMES PER MONTH	11	17549.1	<div><div></div></div> 8.0%
3	<ONCE A MONTH	3	5796.5	<div><div></div></div> 2.6%
0	NOT APPLICABLE	4018	4494489.9	
9	NOT STATED	33	69227.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMSON: ARE MEALS MADE BY SON				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=1905 / 2347971.483] [Invalid=2359 / 2435357.974]		
Literal question		Who (besides yourslef) makes the meals? Son?		
Notes		Q93, part 3 - question one.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	44	34222.2	<div><div></div></div> 1.5%
2	NO	1861	2313749.3	<div><div></div></div> 98.5%
0	NOT APPLICABLE	2327	2366783.9	
9	NOT STATED	32	68574.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMSONFR: FREQUENCY OF MEALS MADE BY SON				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=44 / 34222.17] [Invalid=4220 / 4749107.288]		
Literal question		How often is son involved in making meals?		
Notes		Q93, part 3 - question two.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	43	34089.2	<div><div></div></div> 99.6%
2	ONE+TIMES PER MONTH	1	133.0	<div><div></div></div> 0.4%

# PMSONFR: FREQUENCY OF MEALS MADE BY SON				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	<ONCE A MONTH	0	0.0	
0	NOT APPLICABLE	4188	4680533.2	
9	NOT STATED	32	68574.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMOTHR: ARE MEALS MADE BY OTHER RELATIVE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=1905 / 2347971.483] [Invalid=2359 / 2435357.974]			
Literal question	Who (besides yourslef) makes the meals? Other relative?			
Notes	Q93, part 4 - question one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	135	155623.2	<div><div></div></div> 6.6%
2	NO	1770	2192348.3	<div><div></div></div> 93.4%
0	NOT APPLICABLE	2327	2366783.9	
9	NOT STATED	32	68574.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMOTHRFR: FREQUENCY MEALS MADE BY OTHER RELATIVE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=133 / 151418.843] [Invalid=4131 / 4631910.614]			
Literal question	How often is other relative involved in making meals?			
Notes	Q93, part 4 - question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	130	149277.0	<div><div></div></div> 98.6%
2	ONE+TIMES PER MONTH	3	2141.8	<div><div></div></div> 1.4%
3	<ONCE A MONTH	0	0.0	
0	NOT APPLICABLE	4097	4559132.2	
9	NOT STATED	34	72778.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMFN: ARE MEALS MADE BY FRIEND/NEIGHBOUR				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=1905 / 2347971.483] [Invalid=2359 / 2435357.974]			
Literal question	Who (besides yourslef) makes the meals? Friend or neighbour?			
Notes	Q93, part 5 - question one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	38	28694.4	<div><div></div></div> 1.2%
2	NO	1867	2319277.0	<div><div></div></div> 98.8%
0	NOT APPLICABLE	2327	2366783.9	
9	NOT STATED	32	68574.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMFNFR: FREQ OF MEALS MADE BY FRIEND/NEIGHBOUR				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			

# PMFNFR: FREQ OF MEALS MADE BY FRIEND/NEIGHBOUR				
Statistics [NW/ W]	[Valid=38 / 28694.447] [Invalid=4226 / 4754635.01]			
Literal question	How often is friend or neighbour involved in making meals?			
Notes	Q93, part 5 - question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	36	27051.4	94.3%
2	ONE+TIMES PER MONTH	2	1643.0	5.7%
3	<ONCE A MONTH	0	0.0	
0	NOT APPLICABLE	4194	4686060.9	
9	NOT STATED	32	68574.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMHS: ARE MEALS MADE BY HOMEMAKER SERVICE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=1905 / 2347971.483] [Invalid=2359 / 2435357.974]			
Literal question	Who (besides yourslef) makes the meals? Homemaker service?			
Notes	Q93, part 6 - question one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	32	28531.7	1.2%
2	NO	1873	2319439.8	98.8%
0	NOT APPLICABLE	2327	2366783.9	
9	NOT STATED	32	68574.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMHSFR: FREQUENCY OF MEALS BY HMAKER SERVICE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=32 / 28531.665] [Invalid=4232 / 4754797.793]			
Literal question	How often is homemaker service involved in making meals?			
Notes	Q93, part 6 - question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	31	28311.1	99.2%
2	ONE+TIMES PER MONTH	1	220.6	0.8%
3	<ONCE A MONTH	0	0.0	
0	NOT APPLICABLE	4200	4686223.7	
9	NOT STATED	32	68574.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMFVS: ARE MEALS MADE BY FRIENDLY VISITOR SERV				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=1905 / 2347971.483] [Invalid=2359 / 2435357.974]			
Literal question	Who (besides yourslef) makes the meals? Friendly visitor service?			
Notes	Q93, part 7 - question one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	6295.4	0.3%
2	NO	1900	2341676.1	99.7%

# PMFVS: ARE MEALS MADE BY FRIENDLY VISITOR SERV				
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NOT APPLICABLE	2327	2366783.9	
9	NOT STATED	32	68574.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMFVSFR: FREQ OF MEALS MADE FRIENDLY VISITOR SERV				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=5 / 6295.384] [Invalid=4259 / 4777034.073]			
Literal question	How often is friendly visitor service involved in making meals?			
Notes	Q93, part 7 - question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	5	6295.4	<div></div> 100.0%
2	ONE+TIMES PER MONTH	0	0.0	
3	<ONCE A MONTH	0	0.0	
0	NOT APPLICABLE	4227	4708460.0	
9	NOT STATED	32	68574.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMSC: ARE MEALS MADE BY SENIOR CENTRE OR CLUB				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=1905 / 2347971.483] [Invalid=2359 / 2435357.974]			
Literal question	Who (besides yourslef) makes the meals? Senior centre or club?			
Notes	Q93, part 8 - question one.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12	7511.3	<div></div> 0.3%
2	NO	1893	2340460.2	<div></div> 99.7%
0	NOT APPLICABLE	2327	2366783.9	
9	NOT STATED	32	68574.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMSCFR: FREQ MEALS MADE BY SENIOR CENTRE OR CLUB				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=12 / 7511.269] [Invalid=4252 / 4775818.188]			
Literal question	How often is senior centre or club involved in making meals?			
Notes	Q93, part 8 - question two.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	12	7511.3	<div></div> 100.0%
2	ONE+TIMES PER MONTH	0	0.0	
3	<ONCE A MONTH	0	0.0	
0	NOT APPLICABLE	4220	4707244.1	
9	NOT STATED	32	68574.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMOTH: ARE MEALS MADE BY OTHER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			

# PMOTH: ARE MEALS MADE BY OTHER				
Statistics [NW/ W]		[Valid=1905 / 2347971.483] [Invalid=2359 / 2435357.974]		
Literal question		Who (besides yourslef) makes the meals? Other?		
Post-question		Yes - Specify.		
Notes		Q93, part 9 - question one.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	74	87401.0	<div><div></div></div> 3.7%
2	NO	1831	2260570.5	<div><div></div></div> 96.3%
0	NOT APPLICABLE	2327	2366783.9	
9	NOT STATED	32	68574.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# PMOTHFR: FREQUENCY OF MEALS MADE BY OTHER				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=73 / 87084.632] [Invalid=4191 / 4696244.826]		
Literal question		How often is other involved in making meals?		
Notes		Q93, part 9 - question two.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	73	87084.6	<div><div></div></div> 100.0%
2	ONE+TIMES PER MONTH	0	0.0	
3	<ONCE A MONTH	0	0.0	
0	NOT APPLICABLE	4158	4627354.4	
9	NOT STATED	33	68890.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMABLE: IF HAD TO,COULD MAKE MEALS WITHOUT HELP				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=1902 / 2352202.091] [Invalid=2362 / 2431127.367]		
Literal question		If you had to make meals on a regular basis, could you do it without help?		
Notes		Q94, part 1.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1527	1992052.1	<div><div></div></div> 84.7%
2	NO	375	360150.0	<div><div></div></div> 15.3%
0	NOT APPLICABLE	2327	2366783.9	
9	NOT STATED	35	64343.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMUNABLE: ARE YOU COMPLETELY UNABLE TO MAKE MEALS				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=368 / 356342.803] [Invalid=3896 / 4426986.654]		
Literal question		Are you completely unable to make meals?		
Notes		Q94, part 2.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	157	151877.7	<div><div></div></div> 42.6%
2	NO	211	204465.1	<div><div></div></div> 57.4%
0	NOT APPLICABLE	3854	4358836.0	
9	NOT STATED	42	68150.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GS: GROCERIES FOR HHOLD USUALLY BOUGHT BY				
Information		[Type= discrete] [Format=character] [Missing=*/4/9]		
Statistics [NW/ W]		[Valid=4233 / 4709798.413] [Invalid=31 / 73531.045]		
Literal question		Is the grocery shopping in your household usually done by ...		
Post-question		Yourself alone - Go to MM.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YOURSELF ALONE	1819	1828223.8	<div><div></div></div> 38.8%
2	YOU/SOMEONE ELSE	1510	1906819.9	<div><div></div></div> 40.5%

# GS: GROCERIES FOR HHOLD USUALLY BOUGHT BY				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	SOMEONE ELSE	904	974754.7	<div><div></div></div> 20.7%
4	DO NOT KNOW	3	12043.0	
9	NOT STATED	28	61488.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# GSSP: IS GROCERY SHOPPING DONE BY SPOUSE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2413 / 2890184.797] [Invalid=1851 / 1893144.66]			
Literal question	Who usually helps you? Spouse?			
Notes	Q96, part 1 - question 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1674	2247872.2	<div><div></div></div> 77.8%
2	NO	739	642312.6	<div><div></div></div> 22.2%
0	NOT APPLICABLE	1819	1828223.8	
9	NOT STATED	32	64920.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# GSSPFR: FREQ OF GROCERY SHOPPING DONE BY SPOUSE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=1668 / 2240414.392] [Invalid=2596 / 2542915.065]			
Literal question	How often does spouse help?			
Notes	Q96, part 1 - question 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	1554	2129790.5	<div><div></div></div> 95.1%
2	ONE+TIMES PER MONTH	109	98663.0	<div><div></div></div> 4.4%
3	<ONCE A MONTH	5	11960.8	<div><div></div></div> 0.5%
0	NOT APPLICABLE	2558	2470536.4	
9	NOT STATED	38	72378.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# GSD: IS GROCERY SHOPPING DONE BY DAUGHTER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2413 / 2890184.797] [Invalid=1851 / 1893144.66]			
Literal question	Who usually helps you? Daughter?			
Notes	Q96, part 2 - question 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	336	287902.1	<div><div></div></div> 10.0%
2	NO	2077	2602282.6	<div><div></div></div> 90.0%
0	NOT APPLICABLE	1819	1828223.8	
9	NOT STATED	32	64920.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# GSDFR: FREQ GROCERY SHOPPING DONE BY DAUGHTER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			

# GSDFR: FREQ GROCERY SHOPPING DONE BY DAUGHTER					
Statistics [NW/ W]		[Valid=333 / 286579.555] [Invalid=3931 / 4496749.902]			
Literal question		How often does daughter help?			
Notes		Q96, part 2 - question 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ONE+TIMES PER WEEK	288	249336.9	<div></div>	87.0%
2	ONE+TIMES PER MONTH	45	37242.6	<div></div>	13.0%
3	<ONCE A MONTH	0	0.0		
0	NOT APPLICABLE	3896	4430506.4		
9	NOT STATED	35	66243.5		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# GSSON: IS GROCERY SHOPPING DONE BY SON					
Information		[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]		[Valid=2413 / 2890184.797] [Invalid=1851 / 1893144.66]			
Literal question		Who usually helps you? Son?			
Notes		Q96, part 3 - question 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	182	169047.2	<div></div>	5.8%
2	NO	2231	2721137.6	<div></div>	94.2%
0	NOT APPLICABLE	1819	1828223.8		
9	NOT STATED	32	64920.9		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# GSSONFR: FREQUENCY GROCERY SHOPPING DONE BY SON					
Information		[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]		[Valid=181 / 163791.078] [Invalid=4083 / 4619538.379]			
Literal question		How often does son help?			
Notes		Q96, part 3 - question 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ONE+TIMES PER WEEK	148	127409.7	<div></div>	77.8%
2	ONE+TIMES PER MONTH	32	28789.4	<div></div>	17.6%
3	<ONCE A MONTH	1	7592.0	<div></div>	4.6%
0	NOT APPLICABLE	4050	4549361.4		
9	NOT STATED	33	70177.0		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# GSOTHR: GROCERY SHOPPING DONE BY OTHER RELATIVE					
Information		[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]		[Valid=2413 / 2890184.797] [Invalid=1851 / 1893144.66]			
Literal question		Who usually helps you? Other relative?			
Notes		Q96, part 4 - question 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	187	179992.4	<div></div>	6.2%
2	NO	2226	2710192.4	<div></div>	93.8%

# GSOTHR: GROCERY SHOPPING DONE BY OTHER RELATIVE				
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NOT APPLICABLE	1819	1828223.8	
9	NOT STATED	32	64920.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GSOTHRFR: FREQ OF GROCERY DONE BY OTHER RELATIVE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=186 / 175991.388] [Invalid=4078 / 4607338.069]			
Literal question	How often does other relative help?			
Notes	Q96, part 4 - question 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	161	160909.8	<div></div> 91.4%
2	ONE+TIMES PER MONTH	24	14400.2	<div></div> 8.2%
3	<ONCE A MONTH	1	681.3	<div></div> 0.4%
0	NOT APPLICABLE	4045	4538416.2	
9	NOT STATED	33	68921.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GSFN: GROC SHOPPING DONE BY FRIEND/NEIGHBOUR				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2413 / 2890184.797] [Invalid=1851 / 1893144.66]			
Literal question	Who usually helps you? Friend or neighbour?			
Notes	Q96, part 5 - question 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	91	79963.8	<div></div> 2.8%
2	NO	2322	2810221.0	<div></div> 97.2%
0	NOT APPLICABLE	1819	1828223.8	
9	NOT STATED	32	64920.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GSFNFR: FREQ OF GROCERY SHOPPING BY FRIEND/NEIGH				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=90 / 79636.723] [Invalid=4174 / 4703692.735]			
Literal question	How often does friend or neighbour help?			
Notes	Q96, part 5 - question 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	70	65452.3	<div></div> 82.2%
2	ONE+TIMES PER MONTH	20	14184.4	<div></div> 17.8%
3	<ONCE A MONTH	0	0.0	
0	NOT APPLICABLE	4141	4638444.8	
9	NOT STATED	33	65248.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GSHS: GROCERY SHOPPING DONE BY HOMEMAKER SERV				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			

# GSHS: GROCERY SHOPPING DONE BY HOMEMAKER SERV				
Statistics [NW/ W]	[Valid=2413 / 2890184.797] [Invalid=1851 / 1893144.66]			
Literal question	Who usually helps you? Homemaker service?			
Notes	Q96, part 6 - question 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	28	26587.6	0.9%
2	NO	2385	2863597.2	99.1%
0	NOT APPLICABLE	1819	1828223.8	
9	NOT STATED	32	64920.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GSHSFR: FREQ GROCERY SHOPPING BY HOMEMAKER SERV				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=26 / 25680.657] [Invalid=4238 / 4757648.8]			
Literal question	How often does homemaker service help?			
Notes	Q96, part 6 - question 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	21	20768.1	80.9%
2	ONE+TIMES PER MONTH	4	2741.5	10.7%
3	<ONCE A MONTH	1	2171.1	8.5%
0	NOT APPLICABLE	4204	4691821.0	
9	NOT STATED	34	65827.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GSFVS: GROCERY SHOPPING FRIENDLY VISITOR SERV				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2413 / 2890184.797] [Invalid=1851 / 1893144.66]			
Literal question	Who usually helps you? Friendly visitor service?			
Notes	Q96, part 7 - question 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4	8863.4	0.3%
2	NO	2409	2881321.4	99.7%
0	NOT APPLICABLE	1819	1828223.8	
9	NOT STATED	32	64920.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GSFVSFR: FREQ OF GROCERY SHOPPING BY VISITOR SERV				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=4 / 8863.351] [Invalid=4260 / 4774466.106]			
Literal question	How often does friendly visitor service help?			
Notes	Q96, part 7 - question 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	3	7620.4	86.0%
2	ONE+TIMES PER MONTH	1	1243.0	14.0%
3	<ONCE A MONTH	0	0.0	

# GSFVSFR: FREQ OF GROCERY SHOPPING BY VISITOR SERV				
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NOT APPLICABLE	4228	4709545.2	
9	NOT STATED	32	64920.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest				
# GSSC: GROCERY SHOPPING BY SENIOR CENTRE/CLUB				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2413 / 2890184.797] [Invalid=1851 / 1893144.66]			
Literal question	Who usually helps you? Senior centre or club?			
Notes	Q96, part 8 - question 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	2051.7	0.1%
2	NO	2408	2888133.0	99.9%
0	NOT APPLICABLE	1819	1828223.8	
9	NOT STATED	32	64920.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GSSCFR: FREQ OF GROCERY SHOPPING SENIOR CENTRE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=5 / 2051.749] [Invalid=4259 / 4781277.709]			
Literal question	How often does senior centre or club help?			
Notes	Q96, part 8 - question 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	5	2051.7	100.0%
2	ONE+TIMES PER MONTH	0	0.0	
3	<ONCE A MONTH	0	0.0	
0	NOT APPLICABLE	4227	4716356.8	
9	NOT STATED	32	64920.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GSOTH: IS GROCERY SHOPPING DONE BY OTHER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2413 / 2890184.797] [Invalid=1851 / 1893144.66]			
Literal question	Who usually helps you? Other?			
Post-question	Yes - Specify.			
Notes	Q96, part 9 - question 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	72	91161.7	3.2%
2	NO	2341	2799023.1	96.8%
0	NOT APPLICABLE	1819	1828223.8	
9	NOT STATED	32	64920.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GSOTHFR: FREQ OF GROCERY SHOPPING DONE BY OTHER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			

# GSOTHR: FREQ OF GROCERY SHOPPING DONE BY OTHER				
Statistics [NW/ W]		[Valid=69 / 89206.732] [Invalid=4195 / 4694122.725]		
Literal question		How often does other help?		
Notes		Q96, part 9 - question 2.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	52	71081.8	<div><div></div></div> 79.7%
2	ONE+TIMES PER MONTH	15	16387.0	<div><div></div></div> 18.4%
3	<ONCE A MONTH	2	1738.0	<div><div></div></div> 1.9%
0	NOT APPLICABLE	4160	4627246.9	
9	NOT STATED	35	66875.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GSABLE: IF REQ COULD GROCERY SHOPPING YOURSELF				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=2403 / 2877846.368] [Invalid=1861 / 1905483.089]		
Literal question		If you had to, could you do the grocery shopping without help?		
Notes		Q97, part 1. Includes all aspects such as going to a grocery store, shopping, and returning home with the groceries. It does not include placing a telephone order and having the groceries delivered.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1785	2269492.8	<div><div></div></div> 78.9%
2	NO	618	608353.5	<div><div></div></div> 21.1%
0	NOT APPLICABLE	1819	1828223.8	
9	NOT STATED	42	77259.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GSUNABLE: COMPLETELY UNABLE TO DO GROCERY SHOPPING				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=598 / 591625.792] [Invalid=3666 / 4191703.665]		
Literal question		Are you completely unable to do it?		
Notes		Q97, part 2.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	325	308301.7	<div><div></div></div> 52.1%
2	NO	273	283324.1	<div><div></div></div> 47.9%
0	NOT APPLICABLE	3604	4097716.6	
9	NOT STATED	62	93987.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MM: USUALLY GET HELP MANAGING YOUR MONEY				
Information		[Type= discrete] [Format=character] [Missing=*/9]		
Statistics [NW/ W]		[Valid=4237 / 4722688.125] [Invalid=27 / 60641.332]		
Literal question		DO you usually get help with managing your money such as keeping track of expenses and paying bills?		
Post-question		No - Go to PC.		
Notes		This includes help with normal financial matters and does not include any consultations with bank managers or brokers.		
Value	Label	Cases	Weighted	Percentage (Weighted)

# MM: USUALLY GET HELP MANAGING YOUR MONEY				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	832	965449.9	<div><div></div></div> 20.4%
2	NO	3405	3757238.2	<div><div></div></div> 79.6%
9	NOT STATED	27	60641.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MMSP: GET MONEY MANAGING HELP FROM SPOUSE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=819 / 954265.694] [Invalid=3445 / 3829063.764]			
Literal question	Who usually helps you? Spouse?			
Notes	Q99, part 1 - question 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	549	733937.5	<div><div></div></div> 76.9%
2	NO	270	220328.2	<div><div></div></div> 23.1%
0	NOT APPLICABLE	3405	3757238.2	
9	NOT STATED	40	71825.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MMSPFR: FREQ MONEY MANAGING HELP GIVEN BY SPOUSE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=546 / 730833.035] [Invalid=3718 / 4052496.422]			
Literal question	How often does spouse help you?			
Notes	Q99, part 1 - question 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	361	511522.3	<div><div></div></div> 70.0%
2	ONE+TIMES PER MONTH	179	214128.8	<div><div></div></div> 29.3%
3	<ONCE A MONTH	6	5181.9	<div><div></div></div> 0.7%
0	NOT APPLICABLE	3675	3977566.4	
9	NOT STATED	43	74930.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MMD: FREQ OF MONEY MANAGING HELP GIVEN BY SON				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=819 / 954265.694] [Invalid=3445 / 3829063.764]			
Literal question	Who usually helps you? Daughter?			
Notes	Q99, part 2 - question 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	117	91294.6	<div><div></div></div> 9.6%
2	NO	702	862971.1	<div><div></div></div> 90.4%
0	NOT APPLICABLE	3405	3757238.2	
9	NOT STATED	40	71825.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MMDFR: FREQ MONEY MANAG HELP GIVEN BY DAUGHTER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			

# MMDFR: FREQ MONEY MANAG HELP GIVEN BY DAUGHTER				
Statistics [NW/ W]		[Valid=117 / 91294.629] [Invalid=4147 / 4692034.828]		
Literal question		How often does daughter help you?		
Notes		Q99, part 2 - question 2.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	54	40259.7	<div><div></div></div> 44.1%
2	ONE+TIMES PER MONTH	56	41549.8	<div><div></div></div> 45.5%
3	<ONCE A MONTH	7	9485.2	<div><div></div></div> 10.4%
0	NOT APPLICABLE	4107	4620209.2	
9	NOT STATED	40	71825.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MMSON: GET MONEY MANAGING HELP FROM SON				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=819 / 954265.694] [Invalid=3445 / 3829063.764]		
Literal question		Who usually helps you? Son?		
Notes		Q99, part 3 - question 1.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	89	50718.2	<div><div></div></div> 5.3%
2	NO	730	903547.5	<div><div></div></div> 94.7%
0	NOT APPLICABLE	3405	3757238.2	
9	NOT STATED	40	71825.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MMSONFR: FREQ OF MONEY MANAGING HELP GIVEN BY SON				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=89 / 50718.213] [Invalid=4175 / 4732611.245]		
Literal question		How often does son help you?		
Notes		Q99, part 3 - question 2.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	39	18806.8	<div><div></div></div> 37.1%
2	ONE+TIMES PER MONTH	42	23394.5	<div><div></div></div> 46.1%
3	<ONCE A MONTH	8	8516.9	<div><div></div></div> 16.8%
0	NOT APPLICABLE	4135	4660785.7	
9	NOT STATED	40	71825.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MMOTHR: GET MONEY MANAGING HELP FROM OTHER RELAT				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=819 / 954265.694] [Invalid=3445 / 3829063.764]		
Literal question		Who usually helps you? Other relative?		
Notes		Q99, part 4 - question 1.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	49	48578.8	<div><div></div></div> 5.1%
2	NO	770	905686.9	<div><div></div></div> 94.9%

# MMOTHR: GET MONEY MANAGING HELP FROM OTHER RELAT				
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NOT APPLICABLE	3405	3757238.2	
9	NOT STATED	40	71825.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MMOTHRFR: FREQ MONEY MANAG HELP FROM OTHER RELATIV				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=49 / 48578.789] [Invalid=4215 / 4734750.668]			
Literal question	How often does other relative help you?			
Notes	Q99, part 4 - question 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	19	19489.9	<div><div></div></div> 40.1%
2	ONE+TIMES PER MONTH	25	24151.6	<div><div></div></div> 49.7%
3	<ONCE A MONTH	5	4937.3	<div><div></div></div> 10.2%
0	NOT APPLICABLE	4175	4662925.1	
9	NOT STATED	40	71825.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MMFN: MONEY MANAG HELP FROM FRIEND/NEIGHBOUR				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=819 / 954265.694] [Invalid=3445 / 3829063.764]			
Literal question	Who usually helps you? Friend or neighbour?			
Notes	Q99, part 5 - question 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	14	12486.9	<div><div></div></div> 1.3%
2	NO	805	941778.8	<div><div></div></div> 98.7%
0	NOT APPLICABLE	3405	3757238.2	
9	NOT STATED	40	71825.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MMFNFR: FREQ MONEY MANAG HELP FROM FRIEND/NEIGHB				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=14 / 12486.927] [Invalid=4250 / 4770842.53]			
Literal question	How often does friend or neighbour help you?			
Notes	Q99, part 5 - question 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	4	4546.6	<div><div></div></div> 36.4%
2	ONE+TIMES PER MONTH	9	6697.4	<div><div></div></div> 53.6%
3	<ONCE A MONTH	1	1243.0	<div><div></div></div> 10.0%
0	NOT APPLICABLE	4210	4699016.9	
9	NOT STATED	40	71825.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MMCS: GET MONEY MANAG HELP COUNSELLING SERVICE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			

# MMCS: GET MONEY MANAG HELP COUNSELLING SERVICE				
Statistics [NW/ W]	[Valid=819 / 954265.694] [Invalid=3445 / 3829063.764]			
Literal question	Who usually helps you? Counselling service?			
Notes	Q99, part 6 - question 1. Means an organization which provides their assistance for managing respondent's bank account on a regular basis.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2	3432.4	0.4%
2	NO	817	950833.3	99.6%
0	NOT APPLICABLE	3405	3757238.2	
9	NOT STATED	40	71825.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MMCSFR: FREQ MONEY MANAG HELP FROM COUNSEL SERV				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=2 / 3432.358] [Invalid=4262 / 4779897.1]			
Literal question	How often does counselling service help you?			
Notes	Q99, part 6 - question 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	1	2624.3	76.5%
2	ONE+TIMES PER MONTH	1	808.1	23.5%
3	<ONCE A MONTH	0	0.0	
0	NOT APPLICABLE	4222	4708071.5	
9	NOT STATED	40	71825.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MMLAS: MONEY MANAG HELP FROM LEGAL/ACCOUNT SERV				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=819 / 954265.694] [Invalid=3445 / 3829063.764]			
Literal question	Who usually helps you? Legal/accounting services?			
Notes	Q99, part 7 - question 1. Example, H & R Block.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	16	28959.7	3.0%
2	NO	803	925306.0	97.0%
0	NOT APPLICABLE	3405	3757238.2	
9	NOT STATED	40	71825.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MMLASFR: FREQ OF MONEY MANAG HELP FROM LEGAL/ACC				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=16 / 28959.702] [Invalid=4248 / 4754369.755]			
Literal question	How often does legal/accounting service help you?			
Notes	Q99, part 7 - question 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	1	2721.0	9.4%

# MMLASFR: FREQ OF MONEY MANAG HELP FROM LEGAL/ACC				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	ONE+TIMES PER MONTH	10	23330.4	<div><div></div></div> 80.6%
3	<ONCE A MONTH	5	2908.3	<div><div></div></div> 10.0%
0	NOT APPLICABLE	4208	4682544.2	
9	NOT STATED	40	71825.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# MMSC: MONEY MANAGING HELP FROM SEN CEN/CLUB				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=819 / 954265.694] [Invalid=3445 / 3829063.764]			
Literal question	Who usually helps you? Senior centre or club?			
Notes	Q99, part 8 - question 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	819	954265.7	<div><div></div></div> 100.0%
0	NOT APPLICABLE	3405	3757238.2	
9	NOT STATED	40	71825.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# MMSCFR: FREQ MONEY MANAG HELP FROM SENIOR CENTRE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=0 / 0] [Invalid=4264 / 4783329.457]			
Literal question	How often does senior centre or club help you?			
Notes	Q99, part 8 - question 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	0	0.0	
2	ONE+TIMES PER MONTH	0	0.0	
3	<ONCE A MONTH	0	0.0	
0	NOT APPLICABLE	4224	4711503.9	
9	NOT STATED	40	71825.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# MMOOTH: GET MONEY MANAGING HELP FROM OTHER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=819 / 954265.694] [Invalid=3445 / 3829063.764]			
Literal question	Who usually helps you? Other?			
Post-question	Yes - Specify.			
Notes	Q99, part 9 - question 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13	19600.0	<div><div></div></div> 2.1%
2	NO	806	934665.7	<div><div></div></div> 97.9%
0	NOT APPLICABLE	3405	3757238.2	
9	NOT STATED	40	71825.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				

# MOTHFR: FREQ MONEY MANAGING HELP GIVEN BY OTHER				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=13 / 19599.966] [Invalid=4251 / 4763729.491]		
Literal question		How often does other help you?		
Notes		Q99, part 8 - question 2.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	6	6687.0	<div></div> 34.1%
2	ONE+TIMES PER MONTH	7	12913.0	<div></div> 65.9%
3	<ONCE A MONTH	0	0.0	
0	NOT APPLICABLE	4211	4691903.9	
9	NOT STATED	40	71825.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MMABLE: IF REQD COULD MANAGE YOUR MONEY YRSELF?				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=723 / 808507.843] [Invalid=3541 / 3974821.615]		
Literal question		If you had to, could you manage your money without help?		
Notes		Q100, part 1.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	395	466182.4	<div></div> 57.7%
2	NO	328	342325.4	<div></div> 42.3%
0	NOT APPLICABLE	3405	3757238.2	
9	NOT STATED	136	217583.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MMUNABLE: COMPLETELY UNABLE TO MANAGE YOUR MONEY				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=199 / 203038.805] [Invalid=4065 / 4580290.652]		
Literal question		Are you completely unable to do it?		
Notes		Q100, part 2.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	107	114878.3	<div></div> 56.6%
2	NO	92	88160.5	<div></div> 43.4%
0	NOT APPLICABLE	3800	4223420.6	
9	NOT STATED	265	356870.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PC: DO YOU USUALLY GET HELP WITH PERS CARE				
Information		[Type= discrete] [Format=character] [Missing=*/9]		
Statistics [NW/ W]		[Valid=4238 / 4719571.239] [Invalid=26 / 63758.218]		
Literal question		Do you usually get help with personal care such as dressing, feeding, and taking medication?		
Post-question		No - Go to MOMALIVE.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	146	140092.5	<div></div> 3.0%
2	NO	4092	4579478.8	<div></div> 97.0%

# PC: DO YOU USUALLY GET HELP WITH PERS CARE				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	26	63758.2	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# PCSP: USUALLY GET PERS CARE HELP FROM SPOUSE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=139 / 130352.902] [Invalid=4125 / 4652976.555]			
Literal question	Who usually helps you? Spouse?			
Notes	Q102, part 1, question 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	61	73972.5	<div></div> 56.7%
2	NO	78	56380.4	<div></div> 43.3%
0	NOT APPLICABLE	4092	4579478.8	
9	NOT STATED	33	73497.8	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# PCSPFR: FREQ OF PERSONAL CARE HELP FROM SPOUSE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=61 / 73972.464] [Invalid=4203 / 4709356.993]			
Literal question	How often does spouse help?			
Notes	Q102, part 1, question 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	56	66850.9	<div></div> 90.4%
2	ONE+TIMES PER MONTH	4	6750.8	<div></div> 9.1%
3	<ONCE A MONTH	1	370.8	<div></div> 0.5%
0	NOT APPLICABLE	4170	4635859.2	
9	NOT STATED	33	73497.8	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# PCD: USUALLY GET PERS CARE HELP FROM DAUGHTER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=139 / 130352.902] [Invalid=4125 / 4652976.555]			
Literal question	Who usually helps you? Daughter?			
Notes	Q102, part 2, question 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	30	22524.7	<div></div> 17.3%
2	NO	109	107828.2	<div></div> 82.7%
0	NOT APPLICABLE	4092	4579478.8	
9	NOT STATED	33	73497.8	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# PCDFR: FREQ OF PERSONAL CARE HELP FROM DAUGHTER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=30 / 22524.668] [Invalid=4234 / 4760804.79]			
Literal question	How often does daughter help?			

PCDFR: FREQ OF PERSONAL CARE HELP FROM DAUGHTER

Notes

Q102, part 2, question 2.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	28	19930.0	<div></div> 88.5%
2	ONE+TIMES PER MONTH	2	2594.6	<div></div> 11.5%
3	<ONCE A MONTH	0	0.0	
0	NOT APPLICABLE	4201	4687307.0	
9	NOT STATED	33	73497.8	

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

# PCSON: USUALLY GET PERSONAL CARE HELP FROM SON				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=139 / 130352.902] [Invalid=4125 / 4652976.555]		
Literal question		Who usually helps you? Son?		
Notes		Q102, part 3, question 1.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12	8774.2	<div><div></div></div> 6.7%
2	NO	127	121578.7	<div><div></div></div> 93.3%
0	NOT APPLICABLE	4092	4579478.8	
9	NOT STATED	33	73497.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PCSONFR: FREQUENCY OF PERSONAL CARE HELP FROM SON				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=12 / 8774.223] [Invalid=4252 / 4774555.235]		
Literal question		How often does son help?		
Notes		Q102, part 3, question 2.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	11	6126.1	<div><div></div></div> 69.8%
2	ONE+TIMES PER MONTH	1	2648.1	<div><div></div></div> 30.2%
3	<ONCE A MONTH	0	0.0	
0	NOT APPLICABLE	4219	4701057.5	
9	NOT STATED	33	73497.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PCOTHR: USUALLY GET PERS CARE HELP OTHER REL				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=139 / 130352.902] [Invalid=4125 / 4652976.555]		
Literal question		Who usually helps you? Other relative?		
Notes		Q102, part 4, question 1.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	20	11746.5	<div><div></div></div> 9.0%
2	NO	119	118606.4	<div><div></div></div> 91.0%
0	NOT APPLICABLE	4092	4579478.8	
9	NOT STATED	33	73497.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PCOTHRFR: FREQ OF PERS CARE HELP FROM OTHER RELATI				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=20 / 11746.529] [Invalid=4244 / 4771582.928]		
Literal question		How often does other relative help?		
Notes		Q102, part 4, question 2.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	20	11746.5	<div><div></div></div> 100.0%
2	ONE+TIMES PER MONTH	0	0.0	

# PCOTHRFR: FREQ OF PERS CARE HELP FROM OTHER RELATI				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	<ONCE A MONTH	0	0.0	
0	NOT APPLICABLE	4211	4698085.1	
9	NOT STATED	33	73497.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PCFN: USUAL GET PERS CARE HELP FROM FRIEND/NEI				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=139 / 130352.902] [Invalid=4125 / 4652976.555]			
Literal question	Who usually helps you? Friend or neighbour?			
Notes	Q102, part 5, question 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7	5796.0	<div><div></div></div> 4.4%
2	NO	132	124556.9	<div><div></div></div> 95.6%
0	NOT APPLICABLE	4092	4579478.8	
9	NOT STATED	33	73497.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PCFNFR: FREQ PERS CARE HELP FRIEND/NEIGHBOUR				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=7 / 5796.008] [Invalid=4257 / 4777533.45]			
Literal question	How often does friend or neighbour help?			
Notes	Q102, part 5, question 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	6	3823.5	<div><div></div></div> 66.0%
2	ONE+TIMES PER MONTH	1	1972.5	<div><div></div></div> 34.0%
3	<ONCE A MONTH	0	0.0	
0	NOT APPLICABLE	4224	4704035.7	
9	NOT STATED	33	73497.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PCNS: USUAL GET PERS CARE HELP NURSING SERVICE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=139 / 130352.902] [Invalid=4125 / 4652976.555]			
Literal question	Who usually helps you? Nursing service?			
Notes	Q102, part 6, question 1. Includes public and private nursing, i.e. Victoria Order of Nursing (V.O.N.) or Upjohn Health Care Services.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17	12438.3	<div><div></div></div> 9.5%
2	NO	122	117914.6	<div><div></div></div> 90.5%
0	NOT APPLICABLE	4092	4579478.8	
9	NOT STATED	33	73497.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PCNSFR: FREQ PERS CARE HELP FROM NURSING SERVICE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			

# PCNSFR: FREQ PERS CARE HELP FROM NURSING SERVICE					
Statistics [NW/ W]		[Valid=17 / 12438.332] [Invalid=4247 / 4770891.125]			
Literal question		How often does nursing service help?			
Notes		Q102, part 6, question 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ONE+TIMES PER WEEK	15	9834.9	79.1%	
2	ONE+TIMES PER MONTH	2	2603.4	20.9%	
3	<ONCE A MONTH	0	0.0		
0	NOT APPLICABLE	4214	4697393.3		
9	NOT STATED	33	73497.8		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PCFVS: GET PERS CARE HELP-FRIENDLY VISITOR SERV					
Information		[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]		[Valid=139 / 130352.902] [Invalid=4125 / 4652976.555]			
Literal question		Who usually helps you? Friendly visitor service?			
Notes		Q102, part 7, question 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1	701.3	0.5%	
2	NO	138	129651.6	99.5%	
0	NOT APPLICABLE	4092	4579478.8		
9	NOT STATED	33	73497.8		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PCFVSFR: FREQ PERS CARE HELP FROM VISITOR SERVICE					
Information		[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]		[Valid=1 / 701.329] [Invalid=4263 / 4782628.128]			
Literal question		How often does friendly visitor service help?			
Notes		Q102, part 7, question 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ONE+TIMES PER WEEK	1	701.3	100.0%	
2	ONE+TIMES PER MONTH	0	0.0		
3	<ONCE A MONTH	0	0.0		
0	NOT APPLICABLE	4230	4709130.3		
9	NOT STATED	33	73497.8		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PCHS: GET PERS CARE HELP FROM HOMEMAKER SERV					
Information		[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]		[Valid=139 / 130352.902] [Invalid=4125 / 4652976.555]			
Literal question		Who usually helps you? Homemaker service?			
Notes		Q102, part 8, question 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	13	9737.7	7.5%	
2	NO	126	120615.2	92.5%	

# PCHS: GET PERS CARE HELP FROM HOMEMAKER SERV				
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NOT APPLICABLE	4092	4579478.8	
9	NOT STATED	33	73497.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PCHSFR: FREQ PERS CARE HELP FROM HMAKER SERVICE				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=12 / 9409.192] [Invalid=4252 / 4773920.266]			
Literal question	How often does homemaker service help?			
Notes	Q102, part 8, question 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	12	9409.2	<div></div> 100.0%
2	ONE+TIMES PER MONTH	0	0.0	
3	<ONCE A MONTH	0	0.0	
0	NOT APPLICABLE	4218	4700094.0	
9	NOT STATED	34	73826.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PCOTH: USUALLY GET PERS CARE HELP FROM OTHER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=139 / 130352.902] [Invalid=4125 / 4652976.555]			
Literal question	Who usually helps you? Other?			
Post-question	Yes - Specify.			
Notes	Q102, part 9, question 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10	18021.9	<div></div> 13.8%
2	NO	129	112331.0	<div></div> 86.2%
0	NOT APPLICABLE	4092	4579478.8	
9	NOT STATED	33	73497.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PCOTHFR: FREQ OF PERSONAL CARE HELP FROM OTHER				
Information	[Type= discrete] [Format=character] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=10 / 18021.921] [Invalid=4254 / 4765307.536]			
Literal question	How often does other help?			
Notes	Q102, part 9, question 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE+TIMES PER WEEK	9	17713.7	<div></div> 98.3%
2	ONE+TIMES PER MONTH	1	308.2	<div></div> 1.7%
3	<ONCE A MONTH	0	0.0	
0	NOT APPLICABLE	4221	4691809.8	
9	NOT STATED	33	73497.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# PCABLE: COULD YOU CARE FOR YRSELF NO HELP				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=138 / 129521.074] [Invalid=4126 / 4653808.383]		
Literal question		If you had to, could you care for yourself without help?		
Notes		P103, part 1.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18	23979.2	<div><div></div></div> 18.5%
2	NO	120	105541.8	<div><div></div></div> 81.5%
0	NOT APPLICABLE	4092	4579478.8	
9	NOT STATED	34	74329.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PCUNABLE: COMPLETELY UNABLE TO CARE FOR YOURSELF				
Information		[Type= discrete] [Format=character] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=119 / 105233.67] [Invalid=4145 / 4678095.787]		
Literal question		Are you completely unable to care for yourslef?		
Notes		P103, part 2.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	70	59560.7	<div><div></div></div> 56.6%
2	NO	49	45673.0	<div><div></div></div> 43.4%
0	NOT APPLICABLE	4110	4603458.0	
9	NOT STATED	35	74637.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MOMALIVE: IS YOUR MOTHER STILL LIVING				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/3/9]		
Statistics [NW/ W]		[Valid=11172 / 19602464.336] [Invalid=28 / 65678.665]		
Pre-question		The following questions are about contact with your family and friends.		
Literal question		Is your mother still living?		
Post-question		No, Do not know - Go to DADALIVE.		
Interviewer's instructions		Ask if not known.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	6270	13211401.5	<div><div></div></div> 67.4%
2	2 - NO	4902	6391062.8	<div><div></div></div> 32.6%
3	3 - DO NOT KNOW	14	23875.3	
9	9 - NOT STATED	14	41803.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MOMSAGE: HOW OLD IS YOUR MOTHER				
Information		[Type= continuous] [Format=numeric] [Range= 30-97] [Missing=*/0/98/99]		
Statistics [NW/ W]		[Valid=6167 / 13021469.754] [Invalid=5033 / 6646673.247] [Mean=60.582 / 59.624] [StdDev=12.696 / 12.98]		
Literal question		How old is your mother?		
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NOT APPLICABLE	4916	6414938.1	

# MOMSAGE: HOW OLD IS YOUR MOTHER				
Value	Label	Cases	Weighted	Percentage (Weighted)
98	98 - DO NOT KNOW	53	91386.4	
99	99 - NOT STATED	64	140348.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MOMHERE: DOES YOUR MOTHER LIVE IN THIS HOUSEHOLD				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=6258 / 13193774.907] [Invalid=4942 / 6474368.094]			
Literal question	Does your mother live in this household?			
Post-question	Yes - Go to DADALIVE.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	1023	3189818.6	<div></div> 24.2%
2	2 - NO	5235	10003956.3	<div></div> 75.8%
0	0 - NOT APPLICABLE	4916	6414938.1	
9	9 - NOT STATED	26	59430.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MOMSEEN: HOW OFTEN DO YOU SEE YOUR MOTHER				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=5223 / 9966454.081] [Invalid=5977 / 9701688.92]			
Literal question	How often do you see your mother?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - DAILY	508	816867.0	<div></div> 8.2%
2	2 - ONE+ TIMES PER WEEK	1865	3575991.8	<div></div> 35.9%
3	3 - ONE+ TIMES PER MONTH	996	2011392.0	<div></div> 20.2%
4	4 - <ONCE A MONTH	1765	3361576.4	<div></div> 33.7%
5	5 - NEVER	89	200626.8	<div></div> 2.0%
0	0 - NOT APPLICABLE	5939	9604756.7	
9	9 - NOT STATED	38	96932.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MOMCALL: FREQ CONTACT BY LETTER/PHONE YOUR MOTHER				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=5220 / 9959574.3] [Invalid=5980 / 9708568.701]			
Literal question	How often do you have contact by letter or telephone with her?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - DAILY	926	1641574.0	<div></div> 16.5%
2	2 - ONE+ TIMES PER WEEK	2289	4429217.4	<div></div> 44.5%
3	3 - ONE+ TIMES PER MONTH	1234	2376021.0	<div></div> 23.9%
4	4 - <ONCE A MONTH	473	957058.5	<div></div> 9.6%
5	5 - NEVER	298	555703.4	<div></div> 5.6%
0	0 - NOT APPLICABLE	5939	9604756.7	
9	9 - NOT STATED	41	103812.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# DADALIVE: IS YOUR FATHER STILL LIVING				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9/3]			
Statistics [NW/ W]	[Valid=11143 / 19557646.394] [Invalid=57 / 110496.607]			
Literal question	Is your father still living?			
Post-question	No, Do not know - Go to ANYKIDS.			
Interviewer's instructions	Ask if not known.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	4775	10229878.6	52.3%
2	2 - NO	6368	9327767.8	47.7%
3	3 - DO NOT KNOW	39	65016.2	
9	9 - NOT STATED	18	45480.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DADSAGE: HOW OLD IS YOUR FATHER				
Information	[Type= continuous] [Format=numeric] [Range= 32-97] [Missing=*/0/98/99]			
Statistics [NW/ W]	[Valid=4697 / 10064023.4] [Invalid=6503 / 9604119.601] [Mean=60.548 / 59.496] [StdDev=11.128 / 11.508]			
Literal question	How old is your father?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NOT APPLICABLE	6407	9392784.0	
98	98 - DO NOT KNOW	49	91193.6	
99	99 - NOT STATED	47	120142.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DADHERE: DOES YOUR FATHER LIVE IN THIS HOUSEHOLD				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=4768 / 10212080.957] [Invalid=6432 / 9456062.044]			
Literal question	Does he live in this household?			
Post-question	Yes - Go to ANYKIDS.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	806	2705576.1	26.5%
2	2 - NO	3962	7506504.9	73.5%
0	0 - NOT APPLICABLE	6407	9392784.0	
9	9 - NOT STATED	25	63278.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DADSEEN: HOW OFTEN DO YOU SEE YOUR FATHER				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=3942 / 7465496.05] [Invalid=7258 / 12202646.951]			
Literal question	How often do you see your father?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - DAILY	413	729862.3	9.8%
2	2 - ONE+ TIMES PER WEEK	1332	2503520.1	33.5%
3	3 - ONE+ TIMES PER MONTH	733	1410115.8	18.9%
4	4 - <ONCE A MONTH	1325	2537592.5	34.0%
5	5 - NEVER	139	284405.3	3.8%

# DADSEEN: HOW OFTEN DO YOU SEE YOUR FATHER				
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NOT APPLICABLE	7213	12098360.1	
9	9 - NOT STATED	45	104286.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DADCALL: FREQ CONTACT LETTER/PHONE YOUR FATHER				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=3943 / 7470822.849] [Invalid=7257 / 12197320.152]			
Literal question	How often do you have contact by letter or telephone with him?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - DAILY	398	699623.2	<div><div></div></div> 9.4%
2	2 - ONE+ TIMES PER WEEK	1602	3004676.3	<div><div></div></div> 40.2%
3	3 - ONE+ TIMES PER MONTH	997	1910238.1	<div><div></div></div> 25.6%
4	4 - <ONCE A MONTH	553	1066712.9	<div><div></div></div> 14.3%
5	5 - NEVER	393	789572.4	<div><div></div></div> 10.6%
0	0 - NOT APPLICABLE	7213	12098360.1	
9	9 - NOT STATED	44	98960.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ANYKIDS: DO YOU HAVE ANY CHILDREN				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11185 / 19624306.403] [Invalid=15 / 43836.599]			
Literal question	Do you have any children?			
Post-question	No - Go to ANYSIB.			
Notes	Q114, part 1. Includes natural, adopted, or setp children.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	7579	12399525.8	<div><div></div></div> 63.2%
2	2 - NO	3606	7224780.6	<div><div></div></div> 36.8%
9	9 - NOT STATED	15	43836.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# NUMKIDS: HOW MANY CHILDREN				
Information	[Type= continuous] [Format=numeric] [Range= 1-18] [Missing=*/0/99]			
Statistics [NW/ W]	[Valid=7572 / 12377699.566] [Invalid=3628 / 7290443.435] [Mean=2.924 / 2.731] [StdDev=2.006 / 1.725]			
Literal question	How many?			
Notes	Q114, part 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NOT APPLICABLE	3606	7224780.6	
99	99 - NOT STATED	22	65662.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# KIDSHERE: DO ALL OF YOUR CHILDREN LIVE IN HHOLD				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=7541 / 12325522.056] [Invalid=3659 / 7342620.945]			
Literal question	Do all of them live in this household?			

# KIDSHERE: DO ALL OF YOUR CHILDREN LIVE IN HHOLD				
Post-question		Yes - Go to ANYGKIDS.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	3004	6185830.9	<div></div> 50.2%
2	2 - NO	4537	6139691.2	<div></div> 49.8%
0	0 - NOT APPLICABLE	3606	7224780.6	
9	9 - NOT STATED	53	117840.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# KIDSEEN: HOW OFTEN DO YOU SEE YOUR CHILDREN				
Information		[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=4520 / 6110892.454] [Invalid=6680 / 13557250.547]		
Pre-question		The next questions concern your children not living in this household.		
Literal question		How often do you see them?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - DAILY	790	900582.4	<div></div> 14.7%
2	2 - ONE+ TIMES PER WEEK	2058	2991041.5	<div></div> 48.9%
3	3 - ONE+ TIMES PER MONTH	759	1065241.8	<div></div> 17.4%
4	4 - <ONCE A MONTH	861	1072097.0	<div></div> 17.5%
5	5 - NEVER	52	81929.8	<div></div> 1.3%
0	0 - NOT APPLICABLE	6610	13410611.5	
9	9 - NOT STATED	70	146639.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# KIDCALL: FREQ CONTACT LETTER/PHONE YOUR CHILDREN				
Information		[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=4515 / 6099675.949] [Invalid=6685 / 13568467.052]		
Literal question		How often do you have contact by letter or telephone with them?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - DAILY	1024	1303960.9	<div></div> 21.4%
2	2 - ONE+ TIMES PER WEEK	2130	3151373.5	<div></div> 51.7%
3	3 - ONE+ TIMES PER MONTH	980	1148433.7	<div></div> 18.8%
4	4 - <ONCE A MONTH	266	282691.6	<div></div> 4.6%
5	5 - NEVER	115	213216.3	<div></div> 3.5%
0	0 - NOT APPLICABLE	6610	13410611.5	
9	9 - NOT STATED	75	157855.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ANYGKIDS: DO YOU HAVE ANY GRANDCHILDREN				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=7557 / 12363284.066] [Invalid=3643 / 7304858.935]		
Literal question		Do you have any grandchildren?		
Notes		Q118, part 1.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	3757	4548062.8	<div></div> 36.8%

# ANYGKIDS: DO YOU HAVE ANY GRANDCHILDREN				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	2 - NO	3800	7815221.3	63.2%
0	0 - NOT APPLICABLE	3606	7224780.6	
9	9 - NOT STATED	37	80078.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# NUMGKIDS: HOW MANY GRANDCHILDREN				
Information	[Type= continuous] [Format=numeric] [Range= 1-50] [Missing=*/0/99]			
Statistics [NW/ W]	[Valid=3751 / 4542058.713] [Invalid=7449 / 15126084.288] [Mean=7.112 / 5.566] [StdDev=6.963 / 5.727]			
Literal question	How many?			
Notes	Q118, part 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NOT APPLICABLE	7406	15040001.9	
99	99 - NOT STATED	43	86082.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ANYSIB: DO YOU HAVE ANY SISTERS OR BROTHERS				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11179 / 19614757.365] [Invalid=21 / 53385.636]			
Literal question	Do you have any sisters or brothers?			
Post-question	No - Go to NUMREL.			
Notes	Q119, part 1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	10274	18286282.2	93.2%
2	2 - NO	905	1328475.1	6.8%
9	9 - NOT STATED	21	53385.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# NUMSIBS: HOW MANY BROTHERS AND SISTERS				
Information	[Type= continuous] [Format=numeric] [Range= 1-27] [Missing=*/0/99]			
Statistics [NW/ W]	[Valid=10250 / 18238195.384] [Invalid=950 / 1429947.617] [Mean=3.909 / 3.837] [StdDev=3.1 / 3.099]			
Literal question	How many?			
Notes	Q119, part 2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NOT APPLICABLE	905	1328475.1	
99	99 - NOT STATED	45	101472.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SIBSHERE: ALL YOUR BROTHER/SISTER LIVE THIS HHOLD				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=10274 / 18286282.234] [Invalid=926 / 1381860.767]			
Literal question	Do all of them live in this household?			
Post-question	Yes - Go to NUMREL.			
Value	Label	Cases	Weighted	Percentage (Weighted)

# SIBSHERE: ALL YOUR BROTHER/SISTER LIVE THIS HHOLD				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	443	1582638.8	<div><div></div></div> 8.7%
2	2 - NO	9831	16703643.5	<div><div></div></div> 91.3%
0	0 - NOT APPLICABLE	905	1328475.1	
9	9 - NOT STATED	21	53385.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SIBSEEN: HOW OFTEN YOU SEE YOUR BROTHERS/SISTERS				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=9812 / 16672833.797] [Invalid=1388 / 2995309.204]			
Pre-question	The next questions concern your brothers and sisters not living in this household.			
Literal question	How often do you see your brothers and sisters?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - DAILY	723	1104713.4	<div><div></div></div> 6.6%
2	2 - ONE+ TIMES PER WEEK	2478	4364893.6	<div><div></div></div> 26.2%
3	3 - ONE+ TIMES PER MONTH	2183	3868545.0	<div><div></div></div> 23.2%
4	4 - <ONCE A MONTH	4095	6826171.1	<div><div></div></div> 40.9%
5	5 - NEVER	333	508510.7	<div><div></div></div> 3.0%
0	0 - NOT APPLICABLE	1348	2911113.9	
9	9 - NOT STATED	40	84195.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SIBCALL: FREQ LETTER/PHONE CONTACT BROTHER/SISTER				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=9810 / 16667850.023] [Invalid=1390 / 3000292.978]			
Literal question	How often do you have contact by letter or telephone with them?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - DAILY	646	984848.2	<div><div></div></div> 5.9%
2	2 - ONE+ TIMES PER WEEK	2650	4907966.0	<div><div></div></div> 29.4%
3	3 - ONE+ TIMES PER MONTH	2916	4895829.2	<div><div></div></div> 29.4%
4	4 - <ONCE A MONTH	2934	4765432.8	<div><div></div></div> 28.6%
5	5 - NEVER	664	1113773.8	<div><div></div></div> 6.7%
0	0 - NOT APPLICABLE	1348	2911113.9	
9	9 - NOT STATED	42	89179.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# NUMREL: NO OTHR RELAT HAD CONTACT WTH-LST 3 MOS				
Information	[Type= continuous] [Format=numeric] [Range= 0-94] [Missing=*/98/99]			
Statistics [NW/ W]	[Valid=10990 / 19268830.356] [Invalid=210 / 399312.645] [Mean=8.721 / 9.288] [StdDev=12.596 / 13.045]			
Literal question	About how many other relatives have you had contact with in the last 3 months? Include aunts, uncles, cousins, nieces, nephews, in-laws.			
Post-question	None - Go to NUMFRND.			
Notes	Contact includes personal contact or contact by telephone or mail. Relatives from a previous marriage were to be included as close friends (field 331).			

# NUMREL: NO OTHR RELAT HAD CONTACT WTH-LST 3 MOS				
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NONE	2591	4332825.6	<div></div> 100.0%
99	99 - NOT STATED	47	96016.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# RELSEEN: HOW OFTEN DO YOU SEE YOUR RELATIVES				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=8561 / 15237717.244] [Invalid=2639 / 4430425.757]			
Literal question	How often do you see your relatives?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - DAILY	481	743024.9	<div></div> 4.9%
2	2 - ONE+ TIMES PER WEEK	1915	3415963.6	<div></div> 22.4%
3	3 - ONE+ TIMES PER MONTH	2363	4432257.9	<div></div> 29.1%
4	4 - <ONCE A MONTH	3681	6440295.9	<div></div> 42.3%
5	5 - NEVER	121	206174.9	<div></div> 1.4%
0	0 - NOT APPLICABLE	2591	4332825.6	
9	9 - NOT STATED	48	97600.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# RELCALL: FREQ LETTER/PHONE CONTACT WITH RELATIVES				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=8552 / 15219202.567] [Invalid=2648 / 4448940.435]			
Literal question	How often do you have contact by letter or telephone with them?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - DAILY	387	636899.1	<div></div> 4.2%
2	2 - ONE+ TIMES PER WEEK	1758	3187484.9	<div></div> 20.9%
3	3 - ONE+ TIMES PER MONTH	2383	4321677.7	<div></div> 28.4%
4	4 - <ONCE A MONTH	3095	5388848.8	<div></div> 35.4%
5	5 - NEVER	929	1684292.2	<div></div> 11.1%
0	0 - NOT APPLICABLE	2591	4332825.6	
9	9 - NOT STATED	57	116114.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# NUMFRND: NUM CLOSE FRIENDS, EXCLUDING RELATIVES				
Information	[Type= continuous] [Format=numeric] [Range= 0-98] [Missing=*/99]			
Statistics [NW/ W]	[Valid=11153 / 19571231.647] [Invalid=47 / 96911.354] [Mean=5.489 / 5.056] [StdDev=7.882 / 6.56]			
Literal question	Other than relatives, how many people do you consider close friends? That is, friends you feel close to and can confide in.			
Post-question	None - Go to EDYEARS.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NONE	1092	1775459.5	<div></div> 100.0%
99	99 - NOT STATED	47	96911.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# FRNDSEEN: HOW OFTEN DO YOU SEE YOUR CLOSE FRIENDS				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*/0/9]			

# FRNDSEEN: HOW OFTEN DO YOU SEE YOUR CLOSE FRIENDS				
Statistics [NW/ W]		[Valid=10042 / 17764880.331] [Invalid=1158 / 1903262.67]		
Literal question		How often do you see your close friends?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - DAILY	2496	4582820.2	<div><div></div></div> 25.8%
2	2 - ONE+ TIMES PER WEEK	5082	8797982.5	<div><div></div></div> 49.5%
3	3 - ONE+ TIMES PER MONTH	1745	3160384.0	<div><div></div></div> 17.8%
4	4 - <ONCE A MONTH	701	1202199.9	<div><div></div></div> 6.8%
5	5 - NEVER	18	21493.6	<div><div></div></div> 0.1%
0	0 - NOT APPLICABLE	1092	1775459.5	
9	9 - NOT STATED	66	127803.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# FRNDCALL: FREQ LETTER/PHONE CONTACT CLOSE FRIENDS				
Information		[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=10031 / 17752738.405] [Invalid=1169 / 1915404.596]		
Literal question		How often do you have contact by letter or telephone with them?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - DAILY	2028	3556322.2	<div><div></div></div> 20.0%
2	2 - ONE+ TIMES PER WEEK	4812	8699710.4	<div><div></div></div> 49.0%
3	3 - ONE+ TIMES PER MONTH	1692	3066458.4	<div><div></div></div> 17.3%
4	4 - <ONCE A MONTH	819	1327700.2	<div><div></div></div> 7.5%
5	5 - NEVER	680	1102547.2	<div><div></div></div> 6.2%
0	0 - NOT APPLICABLE	1092	1775459.5	
9	9 - NOT STATED	77	139945.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# EDYEARS: NO YEARS OF ELEMEN/SECONDARY EDUCATION				
Information		[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*/98/99]		
Statistics [NW/ W]		[Valid=11179 / 19612042.916] [Invalid=21 / 56100.085]		
Pre-question		Now I would like to ask you some background information.		
Literal question		How many years of elementary or secondary education have you completed?		
Post-question		No schooling, One, Two, Three, Four, Five, Six, Seven, Eight, Nine, Ten - Go to MOREED.		
Notes		Completed means passed. Component of field 419 - derived variable summarizing education experience.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NO SCHOOLING	0	0.0	
1	1 - ONE	92	84289.9	<div><div></div></div> 0.5%
2	2 - TWO	17	10038.7	<div><div></div></div> 0.1%
3	3 - THREE	54	39475.6	<div><div></div></div> 0.2%
4	4 - FOUR	117	127228.8	<div><div></div></div> 0.7%
5	5 - FIVE	211	267206.9	<div><div></div></div> 1.6%
6	6 - SIX	235	357866.4	<div><div></div></div> 2.1%
7	7 - SEVEN	317	396805.6	<div><div></div></div> 2.3%
8	8 - EIGHT	463	680564.2	<div><div></div></div> 4.0%
9	9 - NINE	1137	1425652.6	<div><div></div></div> 8.3%

# EDYEARS: NO YEARS OF ELEMEN/SECONDARY EDUCATION				
Value	Label	Cases	Weighted	Percentage (Weighted)
10	10 - TEN	829	1411966.2	<div><div></div></div> 8.2%
11	11 - ELEVEN	1279	2282753.3	<div><div></div></div> 13.3%
12	12 - TWELVE	1531	2822739.6	<div><div></div></div> 16.4%
13	13 - THIRTEEN	3959	7276982.6	<div><div></div></div> 42.3%
98	98 - DO NOT KNOW	0	0.0	
99	99 - NOT STATED	21	56100.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GRADSECN: HAVE YOU GRADUATED FROM SECONDARY SCHOOL				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=6311 / 12397840.862] [Invalid=4889 / 7270302.139]			
Literal question	Have you graduated from secondary school?			
Notes	Component of field 419.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	5313	10465928.7	<div><div></div></div> 84.4%
2	2 - NO	998	1931912.1	<div><div></div></div> 15.6%
0	0 - NOT APPLICABLE	4751	7083848.2	
9	9 - NOT STATED	138	186453.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MOREED: ANY SCHOOLING BEYOND ELEMEN/SECONDAR				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11144 / 19554369.09] [Invalid=56 / 113773.911]			
Literal question	Have you had any further schooling beyond elementary/secondary school?			
Post-question	No - Go to BIRTHLOC.			
Notes	Component of field 419.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	4691	8771900.0	<div><div></div></div> 44.9%
2	2 - NO	6453	10782469.1	<div><div></div></div> 55.1%
9	9 - NOT STATED	56	113773.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MOSTED1: HIGHEST LEVEL=SOME COMM COL/CEGEP/NURS				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=4666 / 8729490.329] [Invalid=6534 / 10938652.673]			
Literal question	What is your highest level? Some community college, CEGEP, or nursing school?			
Interviewer's instructions	(Accept multiple responses).			
Notes	Q132, part 1. Component of field 419.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	948	1927000.1	<div><div></div></div> 22.1%
2	NO	3718	6802490.3	<div><div></div></div> 77.9%
0	NOT APPLICABLE	6453	10782469.1	
9	NOT STATED	81	156183.6	

# MOSTED1: HIGHEST LEVEL=SOME COMM COL/CEGEP/NURS				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# MOSTED2: HIGHEST LEVEL=DIPLOMA/CERT COLLEGE/CEGEP				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=4666 / 8729490.329] [Invalid=6534 / 10938652.673]			
Literal question	What is your highest level? Diploma or certificate from community college, CEGEP, or nursing school?			
Notes	Q132, part 2. Component of field 419.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1459	2743092.3	<div></div> 31.4%
2	NO	3207	5986398.0	<div></div> 68.6%
0	NOT APPLICABLE	6453	10782469.1	
9	NOT STATED	81	156183.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# MOSTED3: HIGHEST LEVEL=SOME UNIVERSITY				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=4666 / 8729490.329] [Invalid=6534 / 10938652.673]			
Literal question	What is your highest level? Some university?			
Notes	Q132, part 3. Component of field 419.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	828	1561672.1	<div></div> 17.9%
2	NO	3838	7167818.3	<div></div> 82.1%
0	NOT APPLICABLE	6453	10782469.1	
9	NOT STATED	81	156183.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				

# MOSTED4: HIGHEST LEVEL=BACH DEGREE/TEACHERS COLL				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=4666 / 8729490.329] [Invalid=6534 / 10938652.673]			
Literal question	What is your highest level? Bachelor or undergraduate degree or teacher's college?			
Notes	Q132, part 4. Component of field 419.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	944	1779255.2	<div><div></div></div> 20.4%
2	NO	3722	6950235.1	<div><div></div></div> 79.6%
0	NOT APPLICABLE	6453	10782469.1	
9	NOT STATED	81	156183.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MOSTED5: HIGHEST LEVEL=MASTERS/EARNED DOCTORATE				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=4666 / 8729490.329] [Invalid=6534 / 10938652.673]			
Literal question	What is your highest level? Masters or earned doctorate?			
Notes	Q132, part 5. Includes medical or law degree. Component of field 419.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	267	526968.2	<div><div></div></div> 6.0%
2	NO	4399	8202522.1	<div><div></div></div> 94.0%
0	NOT APPLICABLE	6453	10782469.1	
9	NOT STATED	81	156183.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MOSTED6: HIGHEST LEVEL=OTHER				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=4666 / 8729490.329] [Invalid=6534 / 10938652.673]			
Literal question	What is your highest level? Other?			
Post-question	Yes - Specify.			
Notes	Q132, part 6. Component of field 419.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	621	986751.7	<div><div></div></div> 11.3%
2	NO	4045	7742738.6	<div><div></div></div> 88.7%
0	NOT APPLICABLE	6453	10782469.1	
9	NOT STATED	81	156183.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BIRTHLOC: WHERE WERE YOU BORN				
Information	[Type= continuous] [Format=numeric] [Range= 1-13] [Missing=*/99]			
Statistics [NW/ W]	[Valid=11168 / 19597627.293] [Invalid=32 / 70515.708]			
Literal question	Where were you born?			
Post-question	Newfoundland, Prince Edward Island, Nova Scotia, New Brunswick, Quebec, Ontario, MAnitoba, Saskatchewan, Alberta, British Columbia, Yukon, Northwest Territories - Go to FRSTLANG. Outside Canada - Specify.			

# BIRTHLOC: WHERE WERE YOU BORN				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - NEWFOUNDLAND	684	523678.0	<div><div></div></div> 2.7%
2	2 - PRINCE EDWARD ISLAND	193	109228.0	<div><div></div></div> 0.6%
3	3 - NOVA SCOTIA	840	766338.7	<div><div></div></div> 3.9%
4	4 - NEW BRUNSWICK	734	659672.4	<div><div></div></div> 3.4%
5	5 - QUEBEC	1802	4856564.1	<div><div></div></div> 24.8%
6	6 - ONTARIO	1925	4850619.5	<div><div></div></div> 24.8%
7	7 - MANITOBA	833	884943.6	<div><div></div></div> 4.5%
8	8 - SASKATCHEWAN	952	1118678.4	<div><div></div></div> 5.7%
9	9 - ALBERTA	799	1194471.7	<div><div></div></div> 6.1%
10	10 - BRITISH COLUMBIA	570	1027274.7	<div><div></div></div> 5.2%
11	11 - YUKON	2	4066.9	<div><div></div></div> 0.0%
12	12 - NORTHWEST TERRITORIES	6	6794.5	<div><div></div></div> 0.0%
13	13 - OUTSIDE CANADA	1828	3595296.7	<div><div></div></div> 18.3%
99	99 - NOT STATED	32	70515.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WHENIMM: WHAT YEAR DID YOU IMMIGRATE TO CANADA				
Information	[Type= continuous] [Format=numeric] [Range= 1905-1985] [Missing=*0/8888/9999]			
Statistics [NW/ W]	[Valid=1772 / 3493027.922] [Invalid=9428 / 16175115.079] [Mean=1953.668 / 1960.251] [StdDev=21.928 / 17.378]			
Literal question	In what year did you first immigrate to Canada?			
Notes	For respondents who immigrated to Canada after they had already been here as non-permanent residents, the year they first received landed immigrant status was to be reported.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NOT APPLICABLE	9340	16002330.6	
8888	8888 - CITIZEN BY BIRTH	11	13831.2	
9999	9999 - NOT STATED	77	158953.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# FRSTLANG: WHAT LANG DID YOU FIRST SPEAK CHILDHOOD				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*9]			
Statistics [NW/ W]	[Valid=11122 / 19532039.668] [Invalid=78 / 136103.334]			
Literal question	What language did you first speak in childhood?			
Post-question	Other - Specify.			
Notes	Multiple answers were not allowed.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - ENGLISH	7275	11386777.1	<div><div></div></div> 58.3%
2	2 - FRENCH	2166	5146711.9	<div><div></div></div> 26.4%
3	3 - ITALIAN	140	465718.1	<div><div></div></div> 2.4%
4	4 - GERMAN	372	465901.1	<div><div></div></div> 2.4%
5	5 - UKRAINIAN	260	263998.5	<div><div></div></div> 1.4%
6	6 - OTHER	909	1802933.0	<div><div></div></div> 9.2%
9	9 - NOT STATED	78	136103.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# STILLANG: DO YOU STILL UNDERSTAND FIRST LANGUAGE				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11174 / 19599958.842] [Invalid=26 / 68184.159]			
Literal question	Do you still understand that language?			
Notes	The respondent does not necessarily have to use that language now, as long as they still understand that language.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	11063	19434170.7	99.2%
2	2 - NO	111	165788.1	0.8%
9	9 - NOT STATED	26	68184.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HOMELANG: WHAT LANGUAGE DO YOU SPEAK AT HOME NOW				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11161 / 19582133.917] [Invalid=39 / 86009.085]			
Literal question	What language do you speak at home now? (If more than one language, which is spoken most often?)			
Post-question	Other - Specify.			
Notes	If the respondent spoke two or more languages at home, the one which in the respondent's opinion was used the most frequently was to be reported.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - ENGLISH	8697	13582302.0	69.4%
2	2 - FRENCH	1899	4720643.5	24.1%
3	3 - ITALIAN	79	295378.7	1.5%
4	4 - GERMAN	20	37104.3	0.2%
5	5 - UKRAINIAN	83	102935.9	0.5%
6	6 - OTHER	383	843769.5	4.3%
9	9 - NOT STATED	39	86009.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# RELIGION: WHAT IF ANY IS YOUR RELIGION				
Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*/11/99]			
Statistics [NW/ W]	[Valid=11097 / 19486998.867] [Invalid=103 / 181144.134]			
Literal question	What, if any, is your religion?			
Post-question	No religion - Go to ETHNIC.			
Notes	The respondent does not have to be an active member of this denomination.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - NO RELIGION	1069	2053598.6	10.5%
2	2 - ROMAN CATHOLIC	4282	8845101.1	45.4%
3	3 - UNITED CHURCH	1982	2849759.9	14.6%
4	4 - ANGLICAN	1291	2017462.4	10.4%
5	5 - PRESBYTERIAN	389	580779.8	3.0%
6	6 - LUTHERAN	355	484896.5	2.5%
7	7 - BAPTIST	451	560291.1	2.9%
8	8 - EASTERN ORTHODOX	96	170249.0	0.9%
9	9 - JEWISH	128	303234.7	1.6%
10	10 - OTHER	1054	1621625.6	8.3%

# RELIGION: WHAT IF ANY IS YOUR RELIGION				
Value	Label	Cases	Weighted	Percentage (Weighted)
11	11 - DO NOT KNOW	61	97245.9	
99	99 - NOT STATED	42	83898.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest				
# ATTEND: FREQ ATTENDANCE AT RELIG SERV/MEETINGS				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*/0/9/6]			
Statistics [NW/ W]	[Valid=10036 / 17456344.125] [Invalid=1164 / 2211798.876]			
Literal question	Other than spaeical occasions such as weddings, funerals, or baptisms, how often do you attend services or meetings connected with your religion?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - ONE+ TIMES PER WEEK	3314	5296838.2	<div></div> 30.3%
2	2 - ONE+ TIMES PER MONTH	1717	2999794.0	<div></div> 17.2%
3	3 - ONE+ TIMES PER YEAR	1924	3714306.9	<div></div> 21.3%
4	4 - <ONCE A YEAR	934	1688453.5	<div></div> 9.7%
5	5 - NEVER	2147	3756951.5	<div></div> 21.5%
0	0 - NOT APPLICABLE	1069	2053598.6	
6	6 - DO NOT KNOW	41	53618.3	
9	9 - NOT STATED	54	104582.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ETHNIC1: YOUR ETHNIC/CULTURAL GROUP=FRENCH				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11108 / 19491594.052] [Invalid=92 / 176548.949]			
Literal question	To which ethnic or cultural group do you or did your ancestors belong? French?			
Interviewer's instructions	(Accept multiple responses).			
Notes	Q141, part 1. Ethnic or cultural group refers to the "roots" of the respondent and were not to be confused with citizenship or nationality. Multiple responses are possible.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2555	5538161.0	<div></div> 28.4%
2	NO	8553	13953433.0	<div></div> 71.6%
9	NOT STATED	92	176548.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ETHNIC2: YOUR ETHNIC/CULTURAL GROUP=ENGLISH				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11108 / 19491594.052] [Invalid=92 / 176548.949]			
Literal question	To which ethnic or cultural group do you or did your ancestors belong? English?			
Notes	Q141, part 2. Refer to comment in field 350.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3546	5312114.3	<div></div> 27.3%
2	NO	7562	14179479.7	<div></div> 72.7%
9	NOT STATED	92	176548.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# ETHNIC3: YOUR ETHNIC/CULTURAL GROUP=IRISH				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11108 / 19491594.052] [Invalid=92 / 176548.949]			
Literal question	To which ethnic or cultural group do you or did your ancestors belong? Irish?			
Notes	Q141, part 3. Refer to comment in field 350.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1755	2730235.0	<div><div></div></div> 14.0%
2	NO	9353	16761359.0	<div><div></div></div> 86.0%
9	NOT STATED	92	176548.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ETHNIC4: YOUR ETHNIC/CULTURAL GROUP=SCOTTISH				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11108 / 19491594.052] [Invalid=92 / 176548.949]			
Literal question	To which ethnic or cultural group do you or did your ancestors belong? Scottish?			
Notes	Q141, part 4. Refer to comment in field 350.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1925	2876757.3	<div><div></div></div> 14.8%
2	NO	9183	16614836.8	<div><div></div></div> 85.2%
9	NOT STATED	92	176548.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ETHNIC5: YOUR ETHNIC/CULTURAL GROUP=GERMAN				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11108 / 19491594.052] [Invalid=92 / 176548.949]			
Literal question	To which ethnic or cultural group do you or did your ancestors belong? German?			
Notes	Q141, part 5. Refer to comment in field 350.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1122	1706040.0	<div><div></div></div> 8.8%
2	NO	9986	17785554.0	<div><div></div></div> 91.2%
9	NOT STATED	92	176548.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ETHNIC6: YOUR ETHNIC/CULTURAL GROUP=ITALIAN				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11108 / 19491594.052] [Invalid=92 / 176548.949]			
Literal question	To which ethnic or cultural group do you or did your ancestors belong? Italian?			
Notes	Q141, part 6. Refer to comment in field 350.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	251	715732.8	<div><div></div></div> 3.7%
2	NO	10857	18775861.3	<div><div></div></div> 96.3%
9	NOT STATED	92	176548.9	

# ETHNIC6: YOUR ETHNIC/CULTURAL GROUP=ITALIAN				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# ETHNIC7: YOUR ETHNIC/CULTURAL GROUP=UKRAINIAN				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11108 / 19491594.052] [Invalid=92 / 176548.949]			
Literal question	To which ethnic or cultural group do you or did your ancestors belong? Ukrainian?			
Notes	Q141, part 7. Refer to comment in field 350.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	464	591478.8	3.0%
2	NO	10644	18900115.3	97.0%
9	NOT STATED	92	176548.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# ETHNIC8: YOUR ETHNIC/CULTURAL GROUP=DO NOT KNOW				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11108 / 19491594.052] [Invalid=92 / 176548.949]			
Literal question	To which ethnic or cultural group do you or did your ancestors belong? Do not know?			
Notes	Q141, part 8. Refer to comment in field 350.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	379	686839.1	3.5%
2	NO	10729	18804754.9	96.5%
9	NOT STATED	92	176548.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# ETHNIC9: YOUR ETHNIC/CULTURAL GROUP=OTHER				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11108 / 19491594.052] [Invalid=92 / 176548.949]			
Literal question	To which ethnic or cultural group do you or did your ancestors belong? Other?			
Post-question	Yes - Specify.			
Notes	Q141, part 9. Refer to comment in field 350.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2335	4493499.8	23.1%
2	NO	8773	14998094.3	76.9%
9	NOT STATED	92	176548.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DWELLING: WHAT TYPE OF DWELLING ARE YOU NOW LIVING				
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11130 / 19537643.977] [Invalid=70 / 130499.024]			
Literal question	In what type of dwelling are you now living?			
Post-question	Other - Specify.			
Notes	A dwelling unit is a set of living quarters which: 1. Is structurally separate and 2. Has a private entrance outside the building or from a common stairway or hall inside.			

# DWELLING: WHAT TYPE OF DWELLING ARE YOU NOW LIVING				
		See interviewer's manual for definitions of these categories.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - SINGLE DETACHED HOUSE	7153	12529716.0	<div><div></div></div> 64.1%
2	2 - SEMI-DETACHED/DOUBLE	460	1041864.0	<div><div></div></div> 5.3%
3	3 - GARDEN/ROW/TOWN HOUSE	406	738442.1	<div><div></div></div> 3.8%
4	4 - DUPLEX	475	1059823.5	<div><div></div></div> 5.4%
5	5 - LOW-RISE APARTMENT	1534	2442552.5	<div><div></div></div> 12.5%
6	6 - HIGH-RISE APARTMENT	710	1190068.3	<div><div></div></div> 6.1%
7	7 - OTHER	392	535177.6	<div><div></div></div> 2.7%
9	9 - NOT STATED	70	130499.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# OWNRENT: DWELLING OWNED/RENTED HOUSEHOLD MEMBER				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11145 / 19558866.519] [Invalid=55 / 109276.482]			
Literal question	IS this dwelling owned or being rented by a member of this household?			
Notes	A dwelling which is not fully paid for such as one which has a mortgage is to be considered owned.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - OWNED	7580	13580695.2	<div><div></div></div> 69.4%
2	2 - RENTED	3565	5978171.4	<div><div></div></div> 30.6%
9	9 - NOT STATED	55	109276.5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# WORKLW: DO ANY WORK AT A JOB/BUSINESS LAST WEEK				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11178 / 19612576.311] [Invalid=22 / 55566.69]			
Literal question	Last week, did you do any work at a job or business? (Not counting work around the house).			
Post-question	Unable to work - Go to SALARY.			
Notes	Work means any activity for pay or profit and includes "payment in kind" whether payment was received during reference week or not. A person who worked for as little as one hour during reference week was to recorded as having worked. Fields 361 to 373 are used in the derivation of labour force status - field 414.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	5433	11294544.6	<div><div></div></div> 57.6%
2	2 - NO	5404	7984876.8	<div><div></div></div> 40.7%
3	3 - UNABLE TO WORK	341	333154.9	<div><div></div></div> 1.7%
9	9 - NOT STATED	22	55566.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# WORKNORM: LST WK HAVE JOB WHICH YOU DID NOT WORK				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=5396 / 7969231.454] [Invalid=5804 / 11698911.547]			
Literal question	During that week, did you have a job or business at which you did not work?			
Post-question	Yes - Go to WHYABST.			
Notes	The "yes" category includes: (a) Paid workers who will return to work at a specified pre-determined date. Example, persons on vacation, persons who begin at a specific date each month, or persons on recall.			

# WORKNORM: LST WK HAVE JOB WHICH YOU DID NOT WORK				
		(b) Paid workers who will return to work, without knowing the exact date. Example - persons on sick leave. The "no" category includes industry seasonal workers.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	334	684777.6	<div><div></div></div> 8.6%
2	2 - NO	5062	7284453.9	<div><div></div></div> 91.4%
0	0 - NOT APPLICABLE	5774	11627699.5	
9	9 - NOT STATED	30	71212.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# WORKSOON: LAST WK YOU HAVE JOB TO START NEXT 4 WKS				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=5057 / 7277195.272] [Invalid=6143 / 12390947.729]			
Literal question	Last week, did you have a job to start in the next 4 weeks?			
Post-question	Yes, No - Go to LOOKWORK.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	58	114844.9	<div><div></div></div> 1.6%
2	2 - NO	4999	7162350.3	<div><div></div></div> 98.4%
0	0 - NOT APPLICABLE	6108	12312477.1	
9	9 - NOT STATED	35	78470.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# WHYABST: WHY WERE YOU ABSENT FROM WORK LAST WEEK				
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*/0/10/99]			
Statistics [NW/ W]	[Valid=331 / 681220.272] [Invalid=10869 / 18986922.729]			
Literal question	Why were you absent from work last week?			
Post-question	Other - Specify.			
Notes	Examples of family responsibilities and obligations: maternity leave, jury duty, child care, death or serious injury of family member. Exmaples of other (specify): a legal or religious holiday, a leave of absence from a job, attendance to a convention.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	2 - OWN ILLNESS/DISABILITY	73	142176.1	<div><div></div></div> 21.3%
3	3 - PERS./FAM. RESPONS.	24	60909.3	<div><div></div></div> 9.1%
4	4 - BAD WEATHER	4	2883.0	<div><div></div></div> 0.4%
5	5 - LABOUR DISPUTE	5	11332.2	<div><div></div></div> 1.7%
6	6 - LAYOFF, EXPECT RETURN	22	36964.7	<div><div></div></div> 5.5%
7	7 - VACATION	126	279515.8	<div><div></div></div> 41.9%
8	8 - SEASONAL BUSINESS	10	15442.2	<div><div></div></div> 2.3%
9	9 - OTHER	63	117769.8	<div><div></div></div> 17.7%
0	0 - NOT APPLICABLE	10836	18912153.4	
10	10 - DO NOT KNOW	3	3557.3	
99	99 - NOT STATED	30	71212.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# LOOKWORK: IN THE PAST 4 WKS YOU LOOKED FOR WORK				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=5379 / 7921604.212] [Invalid=5821 / 11746538.789]			
Literal question	In the past 4 weeks, have you looked for work?			

# LOOKWORK: IN THE PAST 4 WKS YOU LOOKED FOR WORK				
Post-question		No - Go to JOBL5YR.		
Notes		A repondent who is looking for a second job in addition to their present job is classified as looking. If a respondent was simply awaiting results but did nothing during reference period they are classified as not looking.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	557	1159848.6	<div><div></div></div> 14.6%
2	2 - NO	4822	6761755.6	<div><div></div></div> 85.4%
0	0 - NOT APPLICABLE	5778	11641926.5	
9	9 - NOT STATED	43	104612.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HOWLOOK1: PAST 4WKS USED PUB EMPL AGENCY FIND WORK				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=541 / 1132399.859] [Invalid=10659 / 18535743.142]		
Literal question		In the past 4 weeks, what have you done to find work? Public employment agency?		
Interviewer's instructions		(Accept multiple responses).		
Notes		Q56, part 1. Examples, Canada Employment Centres and provincial or municipal employment offices.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	254	490060.6	<div><div></div></div> 43.3%
2	NO	287	642339.2	<div><div></div></div> 56.7%
0	NOT APPLICABLE	10600	18403682.1	
9	NOT STATED	59	132061.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HOWLOOK2: PAST 4WKS USED PRIV EMPL AGEN FIND WORK				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=541 / 1132399.859] [Invalid=10659 / 18535743.142]		
Literal question		In the past 4 weeks, what have you done to find work? Private employment agency?		
Notes		Q56, part 2. Often referred to as placement agency, these are maintained on a profit basis and provide employment service to more than one business.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	52	101016.1	<div><div></div></div> 8.9%
2	NO	489	1031383.8	<div><div></div></div> 91.1%
0	NOT APPLICABLE	10600	18403682.1	
9	NOT STATED	59	132061.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HOWLOOK3: PAST 4WKS HAVE USED UNION TO FIND WORK				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]		
Statistics [NW/ W]		[Valid=541 / 1132399.859] [Invalid=10659 / 18535743.142]		
Literal question		In the past 4 weeks, what have you done to find work? Union?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17	34766.5	<div><div></div></div> 3.1%
2	NO	524	1097633.4	<div><div></div></div> 96.9%

# HOWLOOK3: PAST 4WKS HAVE USED UNION TO FIND WORK				
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NOT APPLICABLE	10600	18403682.1	
9	NOT STATED	59	132061.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HOWLOOK4: PAST 4WKS USED OTHER SOURCE TO FIND WORK				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=541 / 1132399.859] [Invalid=10659 / 18535743.142]			
Literal question	In the past 4 weeks, what have you done to find work? Other?			
Post-question	Yes - Specify.			
Notes	For example, the respondent may have checked with employers directly, checked with friends or relatives, place want ads, etc.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	392	844871.2	<div></div> 74.6%
2	NO	149	287528.6	<div></div> 25.4%
0	NOT APPLICABLE	10600	18403682.1	
9	NOT STATED	59	132061.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# LOOKFTPT: ARE YOU LOOKING FOR F-TIME OR P-TIME JOB				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=548 / 1143260.165] [Invalid=10652 / 18524882.836]			
Literal question	Are you looking for a full-time or a part-time job?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - FULL-TIME	385	771832.9	<div></div> 67.5%
2	2 - PART-TIME	163	371427.3	<div></div> 32.5%
0	0 - NOT APPLICABLE	10600	18403682.1	
9	9 - NOT STATED	52	121200.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# WHYNJLW: REASON YOU COULD NOT TAKE A JOB LAST WK				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=548 / 1142813.919] [Invalid=10652 / 18525329.082]			
Literal question	Was there any reason that you could not take a job last week?			
Post-question	Other - Specify.			
Notes	Code 1 refers to illness or injury of a temporary nature. Code 4 applies to those who are on layoff in reference week but expect to return to their jobs, as well as to those who had commitments to start a new job at a definite date in the future.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - OWN ILLNESS/DISABILITY	17	27872.7	<div></div> 2.4%
2	2 - PERSONAL/FAMILY RESPONSIBILITY	9	22335.1	<div></div> 2.0%
3	3 - GOING TO SCHOOL	15	38922.8	<div></div> 3.4%
4	4 - ALREADY HAD A JOB	2	8400.8	<div></div> 0.7%
5	5 - OTHER REASON	20	31853.2	<div></div> 2.8%
6	6 - NONE/AVAILABLE FOR WORK	485	1013429.4	<div></div> 88.7%
0	0 - NOT APPLICABLE	10600	18403682.1	

# WHYNJLW: REASON YOU COULD NOT TAKE A JOB LAST WK				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	9 - NOT STATED	52	121647.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# SCHOOLLW: DID YOU ATTEND SCHOOL/COL/UNIV LAST WEEK				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=551 / 1146669.028] [Invalid=10649 / 18521473.973]			
Literal question	Last week did you attend a school, college, or university?			
Post-question	No - GO to SALARY.			
Notes	A respondent is considered to be attending school, etc. if they are receiving classroom instruction, or undertaking research towards a degree, etc. Correspondence courses affiliated with a school and counted as a credit course are to be included.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	106	314277.7	27.4%
2	2 - NO	445	832391.4	72.6%
0	0 - NOT APPLICABLE	10600	18403682.1	
9	9 - NOT STATED	49	117791.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# STUDFTPT: WERE YOU ENROLLED FULL-TIME OR PART-TIME				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=106 / 314277.661] [Invalid=11094 / 19353865.34]			
Literal question	Were you enrolled as a full-time or part-time student?			
Post-question	Part time - Go to SALARY.			
Notes	Generally the classification of school, college, or university attended.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - FULL-TIME	76	245222.7	78.0%
2	2 - PART-TIME	30	69055.0	22.0%
0	0 - NOT APPLICABLE	11045	19236073.5	
9	9 - NOT STATED	49	117791.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# JOBL5YR: YOU HAVE JOB ANY TIME DURING LAST 5 YRS				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=4883 / 6983512.055] [Invalid=6317 / 12684630.946]			
Literal question	Did you have a job at anytime during the last 5 years?			
Post-question	No - Go to SALARY.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - YES	1726	3154730.1	45.2%
2	2 - NO	3157	3828781.9	54.8%
0	0 - NOT APPLICABLE	6253	12543372.9	
9	9 - NOT STATED	64	141258.1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# INDUSTRY: INDUSTRY CODE FOR JOB IN LAST 5 YEARS				
Information	[Type= discrete] [Format=character] [Missing=*/00]			
Statistics [NW/ W]	[Valid=7034 / 14224773.571] [Invalid=193 / 379986.316]			

# INDUSTRY: INDUSTRY CODE FOR JOB IN LAST 5 YEARS				
Literal question		What kind of business, industry, or service is/was this?		
Notes		Write-in, coded to 3 digit level, by experienced coders and subsequently collapsed for this presentation. Reference: Statistics Canada, 1980 Standard Industrial Classification Manual.		
Value	Label	Cases	Weighted	Percentage (Weighted)
01	AGRICULTURE	327	511525.2	<div></div> 3.6%
02	OTHER PRIMARY	240	446562.3	<div></div> 3.1%
03	MANU/NON-DURABLES	538	1124331.8	<div></div> 7.9%
04	MANU DURABLES	416	1052574.4	<div></div> 7.4%
05	CONSTRUCTION	371	808342.9	<div></div> 5.7%
06	TRANSPORTATION ETC	533	1060570.1	<div></div> 7.5%
07	WHOLESALE TRADE	290	566505.1	<div></div> 4.0%
08	RETAIL TRADE	878	1862730.1	<div></div> 13.1%
09	FINANCE ETC	381	753541.6	<div></div> 5.3%
10	COMMUNITY SERVICES	1342	2519288.7	<div></div> 17.7%
11	PERSONAL SERVICES	626	1301299.4	<div></div> 9.1%
12	BUSINESS/MISC SERV	468	1016076.8	<div></div> 7.1%
13	PUBLIC ADMIN	624	1201425.1	<div></div> 8.4%
00	NOT STATED	193	379986.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# OCCUP: OCCUPATION CODE FOR JOB IN LAST 5 YEARS				
Information		[Type= continuous] [Format=numeric] [Range= 1-49] [Missing=*/0/96]		
Statistics [NW/ W]		[Valid=7067 / 14298188.157] [Invalid=4133 / 5369954.845]		
Literal question		What kind of work do/did you do?		
Notes		Write-in, coded to 3 digit level, by experienced coders and subsequently collapsed for this presentation. Reference: Statistics Canada, 1980 Standard Industrial Classification Manual.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - GOVT.OFF/ADMIN.	39	65650.9	<div></div> 0.5%
2	2 - OTHER ADMIN.	545	1111357.1	<div></div> 7.8%
3	3 - ADMIN.RELATED	240	456113.4	<div></div> 3.2%
4	4 - PHYSICAL/LIFE SC.	44	83918.0	<div></div> 0.6%
5	5 - MATHS, STATS ETC	67	155082.1	<div></div> 1.1%
6	6 - ARCHITECTS/ENGINEERS	86	188049.5	<div></div> 1.3%
7	7 - ARCH./ENG. RELATED	67	177305.8	<div></div> 1.2%
8	8 - SOCIAL SC.& RELATED	112	234837.7	<div></div> 1.6%
9	9 - RELIGION	23	35281.2	<div></div> 0.2%
10	10 - UNIV.& RELATED	64	119835.0	<div></div> 0.8%
11	11 - ELEM.SEC.& RELATED	219	374465.6	<div></div> 2.6%
12	12 - OTHER TEACHING	73	144232.8	<div></div> 1.0%
13	13 - HLTH DIAG/TREATING	49	122897.8	<div></div> 0.9%
14	14 - NURSING THERAPY REL.	239	420485.9	<div></div> 2.9%
15	15 - MEDICINE & RELATED	90	153821.8	<div></div> 1.1%
16	16 - ARTISTIC/RECREATION	111	257062.2	<div></div> 1.8%
17	17 - STENO & TYPING	294	543772.6	<div></div> 3.8%

OCCUP: OCCUPATION CODE FOR JOB IN LAST 5 YEARS

Value	Label	Cases	Weighted	Percentage (Weighted)
18	18 - ACCOUNT & RELATED	347	700898.0	<div></div> 4.9%
19	19 - OFF.MACHINE/EDP OPER.	75	134617.5	<div></div> 0.9%
20	20 - MAT.RECORDING/DIST	104	230268.6	<div></div> 1.6%
21	21 - RECEPTION/INFO MAIL	146	290727.7	<div></div> 2.0%
22	22 - LIBRARY/CLERICAL REL	300	565238.8	<div></div> 4.0%
23	23 - SALES, COMMODITIES	460	991616.9	<div></div> 6.9%
24	24 - SALES, SERVICES	119	235674.6	<div></div> 1.6%
25	25 - PROTECTIVES SERVICES	120	239043.0	<div></div> 1.7%
26	26 - FOOD, BEV. PREP.	433	902008.6	<div></div> 6.3%
27	27 - PERS.,APPAREL SERV.	257	485745.5	<div></div> 3.4%
28	28 - OTHER SERV.OCCUP	259	551715.4	<div></div> 3.9%
29	29 - FARMERS/FARM MANAGEMENT	178	246259.3	<div></div> 1.7%
30	30 - OTHER FARMING/HORT.	165	299080.8	<div></div> 2.1%
31	31 - FISHING, HUNTING REL.	38	36760.6	<div></div> 0.3%
32	32 - FORESTRY/LOGGING	43	81157.0	<div></div> 0.6%
33	33 - MINING AND QUARRYING	47	87980.4	<div></div> 0.6%
34	34 - FOOD/BEVERAGE & REL.	104	173130.8	<div></div> 1.2%
35	35 - OTHER PROCESS. OCCU	95	217787.9	<div></div> 1.5%
36	36 - METAL SHAPING/FORMING	52	108671.0	<div></div> 0.8%
37	37 - OTHER MACH.OCCUP	43	119999.4	<div></div> 0.8%
38	38 - METAL PRODUCTS N.E.C.	37	91985.6	<div></div> 0.6%
39	39 - ELEC. & REL. EQUIP.	80	196685.0	<div></div> 1.4%
40	40 - TEXTILES, FURS ETC	65	167854.4	<div></div> 1.2%
41	41 - WOOD PROD. RUBBER ETC	80	213647.3	<div></div> 1.5%
42	42 - MECH.REPAIR EXCL.ELEC	213	475166.8	<div></div> 3.3%
43	43 - EXCAVATING, GRADING	65	106460.5	<div></div> 0.7%
44	44 - ELEC.WIRE COMMUNICATIONS	61	129716.1	<div></div> 0.9%
45	45 - OTHER CONST. TRADES	266	615027.6	<div></div> 4.3%
46	46 - MOTOR TRANS.OPERATORS	189	373609.2	<div></div> 2.6%
47	47 - OTHER TRANS.OPERATORS	40	84959.3	<div></div> 0.6%
48	48 - MATERIAL HANDLING	147	340223.3	<div></div> 2.4%
49	49 - OTHER CRAFTS/EQUIP,OPER	77	160302.0	<div></div> 1.1%
0	0 - NOT STATED	160	306571.7	
96	96 - NOT APPLICABLE	0	0.0	

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

SALARY: INCOME BEFORE TAX FROM WAG/SALARIES 1984

Information	[Type= continuous] [Format=numeric] [Range= 0-50000] [Missing=*/888888/999999]				
Statistics [NW/ W]	[Valid=9607 / 16762941.572] [Invalid=1593 / 2905201.429] [Mean=10313.047 / 12356.295] [StdDev=13511.069 / 14163.972]				
Literal question	What was your income before taxes from wages, salaries, and self-employment during 1984?				
Notes	The value 50,000 represents all amounts reported greater than 50,000.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
0	0 - ZERO	4335	5795171.0		100.0%

# SALARY: INCOME BEFORE TAX FROM WAG/SALARIES 1984				
Value	Label	Cases	Weighted	Percentage (Weighted)
888888	888888 - DO NOT KNOW	1286	2384546.0	
999999	999999 - NOT STATED	307	520655.4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# GOVTMNY: INCOME BEFORE TAX FROM GOVT SOURCES 1984				
Information	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*/888888/999999]			
Statistics [NW/ W]	[Valid=9752 / 17297861.25] [Invalid=1448 / 2370281.751] [Mean=2255.015 / 1418.42] [StdDev=3031.588 / 2526.277]			
Literal question	What was your income from government sources such as Family Allowance, U.I.C., Social Assistance, Canada or Quebec Pension Plan, or Old Age Security?			
Notes	The value 10,000 represents all amounts reported greater than 10,000.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - ZERO	4148	9168912.9	<div></div> 100.0%
888888	888888 - DO NOT KNOW	1175	1938612.1	
999999	999999 - NOT STATED	273	431669.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# INTEREST: INTERE1DIVID/PRIVATE PENSION INCOME 1984				
Information	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*/888888/999999]			
Statistics [NW/ W]	[Valid=9085 / 16228990.953] [Invalid=2115 / 3439152.048] [Mean=893.172 / 598.612] [StdDev=2333.786 / 1919.457]			
Literal question	What was your income from interest, dividends, or private pensions?			
Notes	The value 10,000 represents all amounts greater than 10,000.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - ZERO	6699	12814700.9	<div></div> 100.0%
888888	888888 - DO NOT KNOW	1766	2853886.3	
999999	999999 - NOT STATED	349	585265.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HOUSEINC: HOUSEHOLD INCOME FROM ALL SOURCES 1984				
Information	[Type= continuous] [Format=numeric] [Range= 0-75000] [Missing=*/888888/999999]			
Statistics [NW/ W]	[Valid=7352 / 12433850.326] [Invalid=3848 / 7234292.675] [Mean=27047.489 / 32013.38] [StdDev=18332.161 / 19036.801]			
Literal question	What was the total income of all household members fomr all sources during 1984?			
Notes	The value 75,000 represents all amounts reported greater than 75,000.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - ZERO	2	1828.4	<div></div> 100.0%
888888	888888 - DO NOT KNOW	3203	6201755.6	
999999	999999 - NOT STATED	645	1032537.1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# RECTYP2: RECORD TYPE OF SURVEY DOCUMENT				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=11200 / 19668143.001] [Invalid=0 / 0]			
Notes	Control field.			
Value	Label	Cases	Weighted	Percentage (Weighted)

# RECTYP2: RECORD TYPE OF SURVEY DOCUMENT				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	GSS-2	6936	14884813.5	<div></div> 75.7%
2	GSS-3/GSS-4	4264	4783329.5	<div></div> 24.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PROVINCE: PROVINCE				
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]			
Statistics [NW/ W]	[Valid=11200 / 19668143.001] [Invalid=0 / 0]			
Notes	Province of residence at time of survey.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NEWFOUNDLAND	640	425062.0	<div></div> 2.2%
1	1 - PRINCE EDWARD ISLAND	212	96488.0	<div></div> 0.5%
2	2 - NOVA SCOTIA	902	683828.0	<div></div> 3.5%
3	3 - NEW BRUNSWICK	755	545856.0	<div></div> 2.8%
4	4 - QUEBEC	1824	5163157.0	<div></div> 26.3%
5	5 - ONTARIO	2542	7133329.0	<div></div> 36.3%
6	6 - MANITOBA	894	820817.0	<div></div> 4.2%
7	7 - SASKATCHEWAN	824	759509.0	<div></div> 3.9%
8	8 - ALBERTA	1342	1770147.0	<div></div> 9.0%
9	9 - BRITISH COLUMBIA	1265	2269950.0	<div></div> 11.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DVSEX: SEX				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=11200 / 19668143.001] [Invalid=0 / 0]			
Notes	From GSS1 - Selection Control Form question 46, for those 15-64 and from Labour Force Survey O3 - Household Record Docket for those 65+, question 34.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - MALE	5095	9648895.0	<div></div> 49.1%
2	2 - FEMALE	6105	10019248.0	<div></div> 50.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WEIGT: FINAL WEIGHT				
Information	[Type= continuous] [Format=numeric] [Range= 39.784-14235.9681] [Missing=*]			
Statistics [NW/ W]	[Valid=11200 /-] [Invalid=0 /-] [Mean=1756.084 /-] [StdDev=1543.391 /-]			
# OTHEXER1: OTHER EXERCISE FOR FAVEXER				
Information	[Type= continuous] [Format=numeric] [Range= 101-1333] [Missing=*/0/9999]			
Statistics [NW/ W]	[Valid=1457 / 2787826.268] [Invalid=9743 / 16880316.733] [Mean=503.148 / 487.372] [StdDev=344.065 / 296.771]			
Notes	Assigned. If the other (specify) in question 43 was not indicated, the write-in was assigned a code from a pre-designed list. This list was compiled by Canada Fitness Survey personnel.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NOT APPLICABLE	9657	16692578.6	
9999	UNCODEABLE	86	187738.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# INTENST1: METS VALUE MEDIUM INTENSITY FOR OTHEXER1				
Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*/0]			
Statistics [NW/ W]	[Valid=1543 / 2975564.373] [Invalid=9657 / 16692578.628] [Mean=5.354 / 5.638] [StdDev=1.615 / 1.609]			
Notes	Assigned. The average metabolic cost of doing that specified activity at a medium intensity level.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NOT APPLICABLE	9657	16692578.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# OTHEXER2: OTHER EXERCISE FOR SECNEXER				
Information	[Type= continuous] [Format=numeric] [Range= 101-1333] [Missing=*/0/9999]			
Statistics [NW/ W]	[Valid=721 / 1431171.164] [Invalid=10479 / 18236971.838] [Mean=467.721 / 463.407] [StdDev=272.594 / 237.852]			
Notes	Assigned. Other specify of question 47.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NOT APPLICABLE	10470	18219741.6	
9999	UNCODEABLE	9	17230.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# INTENST2: METS VALUE MEDIUM INTENSITY FOR OTHEXER2				
Information	[Type= continuous] [Format=numeric] [Range= 2-14] [Missing=*/0]			
Statistics [NW/ W]	[Valid=730 / 1448401.389] [Invalid=10470 / 18219741.612] [Mean=5.551 / 5.831] [StdDev=1.633 / 1.62]			
Notes	Assigned. Refer to field 386.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NOT APPLICABLE	10470	18219741.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DVAGEGR: AGE GROUP				
Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*/9]			
Statistics [NW/ W]	[Valid=10688 / 18504446.814] [Invalid=512 / 1163696.188]			
Notes	From GSS1 - Selection Control Form, question 44, for those 15-64 and from Labour Force Survey Form O3 - Household record Docket for those 65+, question 33.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - 15-19 YEARS	613	1937965.2	<div></div> 10.5%
2	2 - 20-24 YEARS	1044	2359283.8	<div></div> 12.7%
3	3 - 25-29 YEARS	1284	2351506.6	<div></div> 12.7%
4	4 - 30-34 YEARS	1227	2150217.7	<div></div> 11.6%
5	5 - 35-39 YEARS	1014	1953082.3	<div></div> 10.6%
6	6 - 40-44 YEARS	701	1605984.4	<div></div> 8.7%
7	7 - 45-49 YEARS	507	1259051.2	<div></div> 6.8%
8	8 - 50-54 YEARS	546	1267722.3	<div></div> 6.9%
10	10 - 60-64 YEARS	622	1147221.3	<div></div> 6.2%
11	11 - 65-69 YEARS	1059	875223.0	<div></div> 4.7%
12	12 - 70-74 YEARS	839	697350.4	<div></div> 3.8%
13	13 - 75-79 YEARS	643	479355.8	<div></div> 2.6%
14	14 - 80 YEARS AND OVER	589	420482.7	<div></div> 2.3%
9	9 - 55-59 YEARS	512	1163696.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# DVMS: MARITAL STATUS				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11143 / 19568468.417] [Invalid=57 / 99674.584]			
Notes	From GSS1 - Selection Control Form, question 46, for those 15-64 and from Labour Force Survey Form O3 - Household record Docket for those 65+, question 35.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - MARRIED/Common Law	6622	12436903.3	<div><div></div></div> 63.6%
2	2 - SINGLE/NEVER MARRIED	2371	5086849.8	<div><div></div></div> 26.0%
3	3 - WIDOW/WIDOWER	1445	1134888.4	<div><div></div></div> 5.8%
4	4 - SEPARATED/DIVORCED	705	909826.9	<div><div></div></div> 4.6%
9	9 - NOT STATED	57	99674.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DVREGN: REGION				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*			
Statistics [NW/ W]	[Valid=11200 / 19668143.001] [Invalid=0 / 0]			
Notes	Region of residence at time of survey.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - ATLANTIC REGION	2509	1751234.0	<div><div></div></div> 8.9%
2	2 - QUEBEC REGION	1824	5163157.0	<div><div></div></div> 26.3%
3	3 - ONTARIO REGION	2542	7133329.0	<div><div></div></div> 36.3%
4	4 - PRAIRIE REGION	3060	3350473.0	<div><div></div></div> 17.0%
5	5 - BRITISH COLUMBIA REGION	1265	2269950.0	<div><div></div></div> 11.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DVHLTHPR: HEALTH PROBLEM				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=10885 / 18919550.748] [Invalid=315 / 748592.254]			
Notes	Health problem was defined as one of the five the respondent was question on in Section A - high blood pressure, heart trouble, diabetes, respiratory problems, and arthritis/rheumatism.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - NO HEALTH PROBLEM	5495	11181891.1	<div><div></div></div> 59.1%
2	2 - YES A HEALTH PROBLEM	5390	7737659.7	<div><div></div></div> 40.9%
9	9 - NOT STATED	315	748592.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DVMDCON: CONSULTATIONS WITH A DOCTOR				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11083 / 19499518.487] [Invalid=117 / 168624.514]			
Notes	Medical doctor includes both general practitioner (Q22) and medical specialists (Q23).			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - NO CONSULTATIONS	1924	3738906.2	<div><div></div></div> 19.2%
2	2 - 1-2 CONSULTATIONS	4228	8108871.7	<div><div></div></div> 41.6%
3	3 - 3-9 CONSULTATIONS	3501	5569572.4	<div><div></div></div> 28.6%
4	4 - 10+ CONSULTATIONS	1430	2082168.2	<div><div></div></div> 10.7%
9	9 - NOT STATED	117	168624.5	

# DVMDCON: CONSULTATIONS WITH A DOCTOR				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DVHPCON: CONSULTATIONS WITH A HEALTH PROF				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11147 / 19603623.315] [Invalid=53 / 64519.686]			
Notes	Included: medical doctor (as defined above); dentist (Q24); nurse (Q25).			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - NO CONSULTATIONS	1124	2044895.6	<div></div> 10.4%
2	2 - CONSULTATION WITH 1 H.P.	5001	8179133.5	<div></div> 41.7%
3	3 - CONSULTATION WITH >1 H.P.	4970	9294106.6	<div></div> 47.4%
4	4 - CONSULTATION-NO./TYPE UNK	52	85487.7	<div></div> 0.4%
9	9 - NOT STATED	53	64519.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DVDENCON: CONSULTATIONS WITH A DENTIST				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11175 / 19621181.405] [Invalid=25 / 46961.596]			
Notes	Source: Question 24.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - NO CONSULTATIONS	6059	9661522.7	<div></div> 49.2%
2	2 - 1-2 CONSULTATIONS	4178	8214891.6	<div></div> 41.9%
3	3 - 3-9 CONSULTATIONS	836	1536018.0	<div></div> 7.8%
4	4 - 10+ CONSULTATIONS	102	208749.0	<div></div> 1.1%
9	9 - NOT STATED	25	46961.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DVACTLIM: ACTIVITY LIMITATION				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11171 / 19606251.732] [Invalid=29 / 61891.269]			
Notes	Summary of question 27 through 37. Some: the respondent has trouble with at least one ADL but is capable of performing all of them. Moderate: the respondent is unable to perform 1 or 2 ADLs. Major: the respondent is unable to perform 3 or more ADLs. Degree Unknown: the respondent answered positively to Q37 only.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - NO LIMITATION	6692	13365092.4	<div></div> 68.2%
2	2 - SOME LIMITATION	3194	4644871.6	<div></div> 23.7%
3	3 - MODERATE LIMITATION	715	845537.3	<div></div> 4.3%
4	4 - MAJOR LIMITATION	349	359267.2	<div></div> 1.8%
5	5 - DEGREE UNKNOWN	221	391483.3	<div></div> 2.0%
9	9 - NOT STATED	29	61891.3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DVDISMOB: ANY MOBILITY LIMITATION				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11190 / 19647655.468] [Invalid=10 / 20487.533]			
Notes	Any respondent who indicated having trouble with one or more of Q27 through Q30 has been classified as having a mobility activity limitation.			

# DVDISMOB: ANY MOBILITY LIMITATION				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - NO	8276	15762204.7	<div><div></div></div> 80.2%
2	2 - YES	2914	3885450.8	<div><div></div></div> 19.8%
9	9 - NOT STATED	10	20487.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DVDISAGL: ANY AGILITY LIMITATION				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11182 / 19629274.883] [Invalid=18 / 38868.119]			
Notes	Any respondent who indicated having trouble with one or more of Q31 through Q34 has been classified as having an agility activity limitation.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - NO	8690	16348339.8	<div><div></div></div> 83.3%
2	2 - YES	2492	3280935.1	<div><div></div></div> 16.7%
9	9 - NOT STATED	18	38868.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DVDISSEE: ANY SEEING LIMITATION				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11189 / 19643956.711] [Invalid=11 / 24186.29]			
Notes	Any respondent who indicated having trouble with Q35 has been classified as having a seeing activity limitation.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - NO	10507	18841505.6	<div><div></div></div> 95.9%
2	2 - YES	682	802451.1	<div><div></div></div> 4.1%
9	9 - NOT STATED	11	24186.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DVDISHER: ANY HEARING LIMITATION				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11188 / 19641139.026] [Invalid=12 / 27003.975]			
Notes	Any respondent who indicated having trouble with Q36 has been classified as having a hearing activity limitation.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - NO	9865	18102707.1	<div><div></div></div> 92.2%
2	2 - YES	1323	1538432.0	<div><div></div></div> 7.8%
9	9 - NOT STATED	12	27004.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DVDISUNK: ANY LONG-TERM LIMITATION				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11188 / 19641402.055] [Invalid=12 / 26740.947]			
Notes	Positive response to Q37 if categories 2 or 3. If category 2, then respondent also indicated having trouble with one or more of Q27 through Q36. Nature is defined in fields 397-400.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - NO	9402	17337780.0	<div><div></div></div> 88.3%
2	2 - YES - NATURE KNOWN	1566	1914544.3	<div><div></div></div> 9.7%

# DVDISUNK: ANY LONG-TERM LIMITATION				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	3 - YES - NATURE UNKNOWN	220	389077.8	2.0%
9	9 - NOT STATED	12	26740.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DVBMINDX: BODY MASS INDEX				
Information	[Type= continuous] [Format=numeric] [Range= 10.4-81.3] [Missing=*/0]			
Statistics [NW/ W]	[Valid=10998 / 19347227.298] [Invalid=202 / 320915.703] [Mean=27.462 / 26.864] [StdDev=5.337 / 5.066]			
Notes	The body mass index, or Quetelt Index is defined as W/HP, where p=2 for men and 1.5 for women, weight (W) is in kilograms and height (H) is in metres.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NOT APPLICABLE	202	320915.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DVWGHT: STANDARD WEIGHT				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*/9]			
Statistics [NW/ W]	[Valid=10998 / 19347227.298] [Invalid=202 / 320915.703]			
Notes	Males Cut Off Values: less than 20.1 20.1-25.0 25.1-29.9\ greater than 29.9. Female Cut Off Values: less than 23.8 23.8-30.3 30.4-36.3 greater than 36.3.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - UNDERWEIGHT	843	1693065.1	<div><div></div></div> 8.8%
2	2 - ACCEPTABLE	5844	10852710.5	<div><div></div></div> 56.1%
3	3 - OVERWEIGHT	3295	5344011.7	<div><div></div></div> 27.6%
4	4 - OBESE	1016	1457440.0	<div><div></div></div> 7.5%
9	9 - NOT STATED	202	320915.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DVSMKER: TYPE OF SMOKER				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11097 / 19467427.331] [Invalid=103 / 200715.67]			
Notes	Regular smokers are those who reported smoking cigarettes daily. Occasional cigarette smokers smoke cigarettes occasionally (not everyday) and do not smoke pipes, etc. on a daily basis. Never smokers are those who have never smoked cigarettes daily.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - REGULAR SMOKER	3228	5984769.9	<div><div></div></div> 30.7%
2	2 - OCCASIONAL SMOKER	493	854370.4	<div><div></div></div> 4.4%
3	3 - PIPE OR CIGAR SMOKER	168	260504.6	<div><div></div></div> 1.3%
4	4 - NEVER SMOKED	4626	8317204.2	<div><div></div></div> 42.7%
5	5 - FORMER SMOKER	2582	4050578.3	<div><div></div></div> 20.8%
9	9 - NOT STATED	103	200715.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				

# DVNUMCIG: NO. OF CIGARETTES SMOKED/DAY				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=3220 / 5977507.039] [Invalid=7980 / 13690635.962]			
Notes	Source: Q55. Field 78 contains continuous values if other grouping desired.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - 1-10 CIGARETTES	614	1110238.6	<div><div></div></div> 18.6%
2	2 - 11-25 CIGARETTES	2184	4029137.2	<div><div></div></div> 67.4%
3	3 - 26+ CIGARETTES	422	838131.2	<div><div></div></div> 14.0%
0	0 - NOT APPLICABLE	7964	13659605.8	
9	9 - NOT STATED	16	31030.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DVHDSMK: NUMBER OF SMOKERS IN HOUSEHOLD				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*/9]			
Statistics [NW/ W]	[Valid=10921 / 19172978.192] [Invalid=279 / 495164.809]			
Notes	Although question 62 was formulated to exclude the respondent, this derived variable factors in the respondent's smoking behaviour. A smoker is one who smokes either cigarettes, pipes, cigars, or cigarillos daily.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - NO SMOKERS	5812	9144546.6	<div><div></div></div> 47.7%
2	2 - ONE SMOKER	3299	5759106.3	<div><div></div></div> 30.0%
3	3 - TWO SMOKERS	1509	3343995.4	<div><div></div></div> 17.4%
4	4 - THREE SMOKERS	220	641154.8	<div><div></div></div> 3.3%
5	5 - FOUR+ SMOKERS	81	284175.0	<div><div></div></div> 1.5%
9	9 - NOT STATED	279	495164.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DVTYPDNK: TYPE OF DRINKER				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11156 / 19599156.858] [Invalid=44 / 68986.143]			
Notes	A current drinker is defined as one who consumes one or more drinks per month. An occasional drinker has a drink less than once a month. A former drinker has not had a drink in at least the last 12 months.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - CURRENT DRINKER	6430	12384587.4	<div><div></div></div> 63.2%
2	2 - OCCASIONAL DRINKER	2085	3482731.3	<div><div></div></div> 17.8%
3	3 - FORMER DRINKER	990	1256563.3	<div><div></div></div> 6.4%
4	4 - NEVER DRANK	1651	2475274.8	<div><div></div></div> 12.6%
9	9 - NOT STATED	44	68986.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DVAGESTD: AGE STARTED DRINKING				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=8181 / 15306761.073] [Invalid=3019 / 4361381.928]			
Notes	Source: Q65. Field 88 contains continuous values, if other groupings desired.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - UNDER 14 YEARS	273	612968.9	<div><div></div></div> 4.0%
2	2 - 14-15 YEARS	788	1627474.1	<div><div></div></div> 10.6%

# DVAGESTD: AGE STARTED DRINKING				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	3 - 16-17 YEARS	1796	3733062.8	<div><div></div></div> 24.4%
4	4 - 18-19 YEARS	2062	3887323.5	<div><div></div></div> 25.4%
5	5 - 20-21 YEARS	1626	2930350.3	<div><div></div></div> 19.1%
6	6 - 22 YEARS AND OVER	1636	2515581.5	<div><div></div></div> 16.4%
0	0 - NOT APPLICABLE	2645	3737582.0	
9	9 - NOT STATED	374	623799.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DVSLEEP: NUMBER OF HOURS OF SLEEP/DAY				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11132 / 19587709.468] [Invalid=68 / 80433.533]			
Notes	Source: Q71.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - <7 HOURS	2515	4160935.7	<div><div></div></div> 21.2%
2	2 - 7-8 HOURS	7228	13244637.7	<div><div></div></div> 67.6%
3	3 - 9+ HOURS	1389	2182136.1	<div><div></div></div> 11.1%
9	9 - NOT STATED	68	80433.5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DVBED: HOURS SPENT IN BED/DAY				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11134 / 19593902.651] [Invalid=66 / 74240.351]			
Notes	Source: Q70. Field 97 contains continuous values, if other groupings desired.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - <6 HOURS	281	498923.5	<div><div></div></div> 2.5%
2	2 - 6-7 HOURS	3414	6545526.3	<div><div></div></div> 33.4%
3	3 - 8-9 HOURS	5843	10401653.3	<div><div></div></div> 53.1%
4	4 - 10-11 HOURS	1193	1652978.2	<div><div></div></div> 8.4%
5	5 - 12+ HOURS	403	494821.4	<div><div></div></div> 2.5%
9	9 - NOT STATED	66	74240.4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DVDISDYS: DISABILITY DAYS				
Information	[Type= continuous] [Format=numeric] [Range= 0-14] [Missing=*/99]			
Statistics [NW/ W]	[Valid=11146 / 19574398.715] [Invalid=54 / 93744.286] [Mean=0.835 / 0.743] [StdDev=2.75 / 2.577]			
Notes	A disability day includes both bed days (Q13) and cut-down days (Q17).			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NO DAYS	9515	16860740.6	<div><div></div></div> 100.0%
99	99 - NOT STATED	54	93744.3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DVACTLDY: ACTIVITY LOSS DAYS				
Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*/99/98]			
Statistics [NW/ W]	[Valid=11014 / 19429384.792] [Invalid=186 / 238758.209]			
Notes	A major activity loss day could include both bed days (Q15) and/or cut-down days (Q19).			

# DVACTLDY: ACTIVITY LOSS DAYS				
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NO DAYS	8580	16090282.8	100.0%
98	98 - NOT APPLICABLE	0	0.0	
99	99 - NOT STATED	186	238758.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DVWKVOL: NO OF ALCOHOLIC DRINKS/WEEK				
Information	[Type= continuous] [Format=numeric] [Range= 0-91] [Missing=*/96/99]			
Statistics [NW/ W]	[Valid=8505 / 15819146.055] [Invalid=2695 / 3848996.946]			
Notes	The following midpoints were used in the derivation of weekly volumed of alcohol consumed: 2.5 for the 2+ category; 5.5 for the 4+ category; 9.5 for the 8+ category; 13 for the 12+ category. Weekly volume was calculated for both current and occasional drinkers.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - NO DRINKS	3189	5674611.4	100.0%
96	96 - NOT APPLICABLE	0	0.0	
99	99 - NOT STATED	50	111414.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DVLFS: LABOUR FORCE STATUS				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*/9]			
Statistics [NW/ W]	[Valid=11148 / 19552975.308] [Invalid=52 / 115167.693]			
Notes	Questions 151 to 164 were posed to approximate the longer series of questions asked in the Labour Force Survey. For a definition of Labour Force Status Categories please refer to Methodology of the Labour Force Survey, Statistics Canada, Catalogue 71-526, 1977. A comparison with September 1985, unadjusted LFS estimates reveals an underestimate of the unemployed by the GSS. (6.1% (LFS) vs. 4.4% (GSS)).			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - EMPLOYED	5739	11921935.3	61.0%
2	2 - UNEMPLOYED	448	861086.2	4.4%
3	3 - NOT IN LABOUR FORCE	4961	6769953.8	34.6%
9	9 - NOT STATED	52	115167.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DVHHLDSZ: HOUSEHOLD SIZE				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*/99999]			
Statistics [NW/ W]	[Valid=11200 / 19668143.001] [Invalid=0 / 0]			
Notes	Source: Selection Control Form (GSS1) for those 15-64 and LFS Form O3 for those 65+. Collapsed to 4 or more household members for confidentiality reasons. The largest household encountered by GSS was 11 household members.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - ONE PERSON	2368	2062354.4	10.5%
2	2 - TWO PERSONS	3800	5749304.3	29.2%
3	3 - THREE PERSONS	1943	3997285.2	20.3%
4	4 - FOUR+ PERSONS	3089	7859199.2	40.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DVLVGARR: LIVING ARRANGEMENTS				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=11200 / 19668143.001] [Invalid=0 / 0]			

# DVLVGARR: LIVING ARRANGEMENTS				
Notes		Derived from information on the Selection Control Form. If respondent code 1, 2, or 5 then they are not a member of a census family (husband, wife, and any unmarried children or lone parent families).		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - ALONE	2368	2062354.4	<div><div></div></div> 10.5%
2	2 - WITH NON-RELATIVES ONLY	479	1095534.6	<div><div></div></div> 5.6%
3	3 - WITH SPOUSE/PARTNER	6431	12238677.1	<div><div></div></div> 62.2%
4	4 - SINGLE LONE PARENT	562	691115.4	<div><div></div></div> 3.5%
5	5 - WITH RELATIVES	400	497225.0	<div><div></div></div> 2.5%
6	6 - NEVER MAR. CHILD WITH PARENTS	960	3083236.6	<div><div></div></div> 15.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DVPAIND: PHYSICAL ACTIVITY INDEX				
Information		[Type= continuous] [Format=numeric] [Range= 38-60475] [Missing=*/99999]		
Statistics [NW/ W]		[Valid=11054 / 19435072.699] [Invalid=146 / 233070.302] [Mean=1528.008 / 1694.181] [StdDev=2093.649 / 2210.57]		
Notes		A kilocalorie score formed by summing the product of weekly frequency, duration and intensity for each active and light activity indicated. Midpoints were used for duration and activities were assigned to one of three intensity categories (see fields 57 to 62). Frequency and duration were assigned conservative values if only partial information existed. Following are the cutoff points recommended by Paffenburger (1): sedentary (less than 500 kcal/week); moderately active (500-1999 kcal/week); and active (greater than 1999 kcal/week). (1) Paffenburger et al: Physical Activity, All-Cause Mortality, and Longevity of College Alumni. The New England Journal of Medicine, 1986. 314:10:605-613.		
Value	Label	Cases	Weighted	Percentage (Weighted)
99999	99999 - UNCODEABLE	146	233070.3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# RH: RELATIONSHIP TO HEAD OF PAGELINE				
Information		[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]		[Valid=11200 / 19668143.001] [Invalid=0 / 0]		
Notes		Source: Selection Control Form.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - HEAD OF FAMILY	6735	10072940.2	<div><div></div></div> 51.2%
2	2 - SPOUSE	3170	6025257.9	<div><div></div></div> 30.6%
3	3 - SON OR DAUGHTER	1032	3255833.1	<div><div></div></div> 16.6%
4	4 - PARENT/PARENT-IN-LAW	167	130145.8	<div><div></div></div> 0.7%
5	5 - SON/DAUGHTER-IN-LAW	25	61217.6	<div><div></div></div> 0.3%
6	6 - OTHER RELATIVE	71	122748.5	<div><div></div></div> 0.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DVED: DERIVED VARIABLE - EDUCATION				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*/9]		
Statistics [NW/ W]		[Valid=11064 / 19448889.86] [Invalid=136 / 219253.141]		
Notes		Derived from fields 334 to 342. Hierarchical classification imposed. Code 4: 338=1 or field 304=1 or field 341=1 Code 3: field 337=1 or field 339=1 Code 2: field 335=1 and none of the above Code 1: 1		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - SOME SECONDARY OR LESS	5101	7958664.8	<div><div></div></div> 40.9%

# DVED: DERIVED VARIABLE - EDUCATION				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	2 - SECONDARY GRADUATION	1836	3612086.6	18.6%
3	3 - SOME POST-SECONDARY	1579	3085523.0	15.9%
4	4 - POST-SEC.DEGREE/DIPLOMA	2548	4792615.4	24.6%
9	9 - NOT STATED	136	219253.1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# NUCLEUS: ORIENTATION OF RESPONDENT IN HOUSEHOLD				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=11200 / 19668143.001] [Invalid=0 / 0]			
Notes	Orientation is from respondent's perspective in household. For example, the respondent is liveing with his/her spouse and their unmarried children, thus a nucleus value of 1. If one of the children in same household was the respondent then the nucleus would be 3.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - COUPLE + OTHER PERSONS	3471	7677749.6	39.0%
2	2 - COUPLE ONLY	2960	4560927.5	23.2%
3	3 - SINGLE PERSON + OTHERS	2401	5367111.5	27.3%
4	4 - SINGLE PERSON ONLY	2368	2062354.4	10.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# PARENTS: HOUSEHOLD INCLUDES RESPONDENTS PARENTS				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11200 / 19668143.001] [Invalid=0 / 0]			
Notes	Fields 421 to 427 were derived using information collected in Section N on contacts and from information on household members collected on the selection control form. In some instances, for example, when relationship to head was indicated as "other", insufficient information was present to make an exact determination. These cases have been grouped with the "not stated" group. Also, in a few instances, conflicts were discovered between Section N information and information collected on the selection control form. When this occurred, Section N information was taken as being accurate. "Other" includes all conditions not listed in the specified category. One example of other would be neither parent living.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - NO - PARENT(S) LIVING	5570	10685018.0	54.3%
2	2 - YES - ONE OR BOTH	1098	3383972.5	17.2%
3	3 - OTHER	4532	5599152.6	28.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# CHILD: HOUSEHOLD INCLUDES RESPONDENTS CHILDREN				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*/9/4]			
Statistics [NW/ W]	[Valid=7534 / 12306953.798] [Invalid=3666 / 7361189.203]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - NO	3340	3894055.8	31.6%
2	2 - YES - SOME	1190	2227067.1	18.1%
3	3 - YES - ALL	3004	6185830.9	50.3%
4	4 - NOT APPLICABLE - NO CHILDREN	3606	7224780.6	
9	9 - NOT STATED	60	136408.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# SIBLING: HOUSEHOLD INCLUDES RESPONDENTS SIBLINGS				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*/4/9]			

# SIBLING: HOUSEHOLD INCLUDES RESPONDENTS SIBLINGS				
Statistics [NW/ W]		[Valid=10266 / 18277598.232] [Invalid=934 / 1390544.769]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - NO	9492	15676468.0	<div></div> 85.8%
2	2 - YES - SOME	331	1018491.4	<div></div> 5.6%
3	3 - YES - ALL	443	1582638.8	<div></div> 8.7%
4	4 - NOT APPLICABLE - NO SIBLINGS	905	1328475.1	
9	9 - NOT STATED	29	62069.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# FRIENDS: HOUSEHOLD INCLUDES RESPONDENTS FRIENDS				
Information		[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*/3/9]		
Statistics [NW/ W]		[Valid=10061 / 17795772.193] [Invalid=1139 / 1872370.808]		
Notes		Foster children were classified as friends.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - NO	9420	16301210.4	<div></div> 91.6%
2	2 - YES - SOME OR ALL	641	1494561.7	<div></div> 8.4%
3	3 - NOT APPLICABLE - NO FRIENDS	1092	1775459.5	
9	9 - NOT STATED	47	96911.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GREL: HOUSEHOLD INCLUD RESPOND GR-CHILDREN/REL				
Information		[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]		[Valid=11200 / 19668143.001] [Invalid=0 / 0]		
Notes		This field represents the merging of the information from GCHILD and RELATIVE. An example of the other category: GCHILD=1 and RELATIVE=2.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 - OTHER	1959	3729478.2	<div></div> 19.0%
1	1 - NO - ALL LIVE ELSEWHERE	9241	15938664.8	<div></div> 81.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GCHILD: HOUSEHOLD INCLUDES RESPOND GR-CHILDREN				
Information		[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*/3/9]		
Statistics [NW/ W]		[Valid=3753 / 4546609.669] [Invalid=7447 / 15121533.332]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - NO	3530	4326667.6	<div></div> 95.2%
2	2 - YES - SOME OR ALL	223	219942.1	<div></div> 4.8%
3	3 - NOT APPLICABLE - NO GRCHLDN	7406	15040001.9	
9	9 - NOT STATED	41	81531.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# RELATIV: HOUSEHOLD INCLUDES RESPONDENTS RELATIVES				
Information		[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*/9]		
Statistics [NW/ W]		[Valid=11149 / 19556457.515] [Invalid=51 / 111685.486]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - NO	8281	14756532.7	<div></div> 75.5%

# RELATIV: HOUSEHOLD INCLUDES RESPONDENTS RELATIVES				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	2 - YES - SOME OR ALL	277	467099.2	<div><div></div></div> 2.4%
3	3 - NO CONTACT-LAST 3 MONTHS	2591	4332825.6	<div><div></div></div> 22.2%
9	9 - NOT STATED	51	111685.5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# EXFARE: EXTENDED FAMILY SUMMARY VARIABLE				
Information	[Type= continuous] [Format=numeric] [Range= 1-26] [Missing=*]			
Statistics [NW/ W]	[Valid=11200 / 19668143.001] [Invalid=0 / 0]			
Notes	The 25 most frequent categories of extended family and close friend structures were coded. Variables of interest: Nucleus - Parents - Child - Siblings - Grel - Friends. Conditions of interest for variables other than nucleus: individual variables having Code 1. A complete listing of all categories can be obtained by reading the six fields as a single variable of length six. Recoding to binary conditions cuts down considerably on the number of combinations.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 - 1	1896	3981262.8	<div><div></div></div> 20.2%
2	2 - 1	579	1916631.2	<div><div></div></div> 9.7%
3	3 - 1	1090	1320740.3	<div><div></div></div> 6.7%
4	4 - 1	637	1216102.6	<div><div></div></div> 6.2%
5	5 - 1	506	1120525.5	<div><div></div></div> 5.7%
6	6 - 1	309	759318.4	<div><div></div></div> 3.9%
7	7 - 1	381	657287.4	<div><div></div></div> 3.3%
8	8 - 1	263	650077.7	<div><div></div></div> 3.3%
9	9 - 2,PAR/KID/SIB/GREL/FRN	338	615913.9	<div><div></div></div> 3.1%
10	10 - 1	499	514755.5	<div><div></div></div> 2.6%
11	11 - 1	175	468084.4	<div><div></div></div> 2.4%
12	12 - 1	146	459223.4	<div><div></div></div> 2.3%
13	13 - 1	682	452622.6	<div><div></div></div> 2.3%
14	14 - 1	131	299678.4	<div><div></div></div> 1.5%
15	15 - 1	213	279217.9	<div><div></div></div> 1.4%
16	16 - 1	123	266378.2	<div><div></div></div> 1.4%
17	17 - 1	86	250054.3	<div><div></div></div> 1.3%
18	18 - 1	203	248366.1	<div><div></div></div> 1.3%
19	19 - 1	102	223546.1	<div><div></div></div> 1.1%
20	20 - 1	195	218906.2	<div><div></div></div> 1.1%
21	21 - 1	84	204106.0	<div><div></div></div> 1.0%
22	22 - 1	62	199186.7	<div><div></div></div> 1.0%
23	23 - 1	146	194035.9	<div><div></div></div> 1.0%
24	24 - 1	135	182311.9	<div><div></div></div> 0.9%
25	25 - 1	115	158249.6	<div><div></div></div> 0.8%
26	26 - OTHER	2104	2811559.9	<div><div></div></div> 14.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				