

Canada

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

**General Social Survey, Cycle 2, 1986 [Canada]: Time
Use, Social Mobility, and Languages Use - Main File**

Study Documentation

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General Social Survey, Cycle 2, 1986 [Canada]: Time Use, Social Mobility, and Languages Use - Main File (GSS Cycle 2, 1986: Time Use, Social Mobility, and Languages Use - Main File)

Enquête sociale générale, Cycle 2, 1986 [Canada] : Emplois du temps, Fichier principal

Overview	
Type	General Social Survey
Identification	gss-12M0002-E-1986-c-2-main
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 General Social Survey (GSS) has two principal objectives: first, to gather data on social trends in order to monitor changes in Canadian society over time; and secondly, to provide information on specific policy issues of current or emerging interest. The GSS is a continuing program with a single survey cycle each year. This survey collected data on social mobility and time use of Canadians, and examined language knowledge and use. Topics include occupation, education and other characteristics of Canadians and their parents, language knowledge and use, activities over a 24-hour period, and data for each episode of time use. This cycle contains three files, the main file, time use summary file and episode file. The main file is composed of 286 variables covering general background, language and social mobility variables. The time use summary file consists of one record per respondent and summarizes the total time spent on each of 95 activities and the 10 major categories, total time spent at each location and total time spent with various persons. In addition, it contains a subset of characteristics found on the main file. The time use episode file consists of all episodes reported by respondents. Each respondent generated a variable number of records depending on the number of episodes reported. For each episode, there is information on the activity, start and end time, duration, location and an indication of who the respondent was with for that episode.	
Kind of Data	Survey data, microdata file
Unit of Analysis	Individual

Scope & Coverage	
Keywords	Activities, Business, Day care, Dwelling, Educational attainment, Entertainment, Ethnic origin, Hobbies, Housework, Income, Job search, Language, Mother tongue, Occupation, Recreation, Religion, Salaries and wages, Television viewing, Transportation, Travel
Time Period(s)	1986
Countries	Canada
Geographic Coverage Canada, Provinces	
Universe Included: Persons 15 years of age and older living in Canada's Provinces Excluded: Persons living Yukon and Northwest Territories, full-time residents of institutions.	

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

Other Producer(s)	Statistics Canada
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Sampling

Sampling Procedure

Stratified Sample
Two random Digit Dialling (RDD) sampling techniques are used. For Newfoundland and Ontario, the Elimination of Non-working Banks method was used. For the other provinces, the Waksberg method was used. The sample size was 16,390.

Response Rate

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

Weighting

Main File=(FWGT_OS)

Summary File=(FWGT_MS)
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	start 1986-10-25
	end 1986-11-21
	start 1986-11-22
	end 1986-12-22

Time Period(s)	single 1986
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Data Collection Notes

Responding to this survey is voluntary. Data are collected directly from survey respondents.

Data Processing & Appraisal

Estimates of Sampling Error

Statistics from the General Social Survey (GSS) databases are estimates based on data collected from a small fraction of the population (roughly one person in 2,000) and are subject to error. The error can be divided into two components: sampling error and non-sampling error.

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.

All other types of errors, such as coverage, response, processing, and non-response, are non-sampling errors. Many of these errors are difficult to identify and quantify.

Coverage errors arise when there are differences between the target population and the surveyed population. Households without telephones represent a part of the target population that was excluded from the surveyed population. To the extent that this excluded population differs from the rest of the target population, the estimates will be biased. Since these exclusions are small, one would expect the biases introduced to be small. However, since there are correlations between a number of questions asked on this survey and the groups excluded, the biases may be more significant than the small size of the groups would suggest.

Individuals residing in institutions were excluded from the surveyed population. The effect of this exclusion is greatest for people aged 65 and over, for whom it approaches 9%. 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.

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.

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)

gss_12M0002_E_1986_c-2_main_F1	
# Cases	16390
# Variable(s)	286
<u>Version</u> Data redownloaded from DLI - May 7, 2008 - AME	

Variables Group(s)

Dataset contains 28 group(s)

Group ID							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	SEQNUM	SEQUENCE NUMBER	discrete	numeric-5.0	16390	0	SEQUENTIAL NUMBERING OF EACH RECORD

Group Demographics							
Subgroup(s)		Education , Ethnic Or Cultural Ancestry , Dwelling , Language , Spouse					
#	Name	Label	Type	Format	Valid	Invalid	Question
1	BROTHERS	HOW MANY BROTHERS HAVE YOU EVER HAD	discrete	numeric-1.0	16306	84	HOW MANY BROTHERS HAVE YOU EVER HAD?
2	SISTERS_	HOW MANY SISTERS HAVE YOU EVER HAD	discrete	numeric-1.0	16300	90	HOW MANY SISTERS HAVE YOU EVER HAD?
3	RELIGION	RELIGION	discrete	numeric-2.0	16160	230	WHAT, IF ANY, IS YOUR RELIGION?
4	ATTEND	ATTEND SERVICES OR MEETINGS CONNECTED TO YOUR RELIGION	discrete	numeric-1.0	14891	1499	OTHER THAN SPECIAL OCCASIONS SUCH AS WEDDINGS, FUNERALS, OR BAPTISMS, HOW OFTEN DO YOU ATTEND SERVICES OR MEETINGS CONNECTED WITH YOUR RELIGION?
5	HOUSINC1	TOTAL INCOME OF ALL HOUSEHOLD MEMBERS IN LAST 12 MONTHS (\$20000)	discrete	numeric-1.0	15901	489	WHAT IS YOUR BEST ESTIMATE OF THE TOTAL INCOME OF ALL HOUSEHOLD MEMBERS FROM ALL SOURCES DURING THE LAST 12 MONTHS?
6	HOUSINC2	TOTAL INCOME OF ALL HOUSEHOLD MEMBERS IN LAST 12 MONTHS (\$10000)	discrete	numeric-1.0	13753	2637	WHAT IS YOUR BEST ESTIMATE OF THE TOTAL INCOME OF ALL HOUSEHOLD MEMBERS FROM ALL SOURCES DURING THE LAST 12 MONTHS?
7	HOUSINC3	TOTAL INCOME OF ALL HOUSEHOLD MEMBERS IN LAST 12 MONTHS (\$5000)	discrete	numeric-2.0	13653	2737	WHAT IS YOUR BEST ESTIMATE OF THE TOTAL INCOME OF ALL HOUSEHOLD MEMBERS FROM ALL SOURCES DURING THE LAST 12 MONTHS?
8	DVSEX	SEX	discrete	numeric-1.0	16390	0	-
9	DVAGEGR	AGE GROUP	discrete	numeric-2.0	16390	0	-
10	DVMARST	MARITAL STATUS	discrete	numeric-1.0	16374	16	-
11	DVRELHD	RELATIONSHIP TO REFERENCE PERSON	discrete	numeric-1.0	16390	0	-
12	DVHHLDSZ	HOUSEHOLD SIZE	discrete	numeric-1.0	16390	0	-
13	DVLVGARR	LIVING ARRANGEMENTS	discrete	numeric-1.0	16390	0	-
14	DVCHILD	NUMBER OF CHILDREN AT HOME	discrete	numeric-1.0	16390	0	-
15	DVBORNF	FATHER: PLACE OF BIRTH	discrete	numeric-1.0	16306	84	-

#	Name	Label	Type	Format	Valid	Invalid	Question
16	DVBORN	MOTHER: PLACE OF BIRTH	discrete	numeric-1.0	16328	62	-
17	DVBCMSF	FATHER: MODIFIED BLISHEN-CARROLL-MOORE SCORE	discrete	numeric-2.0	13770	2620	DERIVED VARIABLE - MODIFIED BLISHEN-CARROLL-MOORE SCORE FOR FATHER'S OCCUPATION
18	DVPINF	FATHER: MODIFIED PINEO SOCIO-ECONOMIC CATEGORY	discrete	numeric-2.0	13774	2616	DERIVED VARIABLE - MODIFIED PINEO SOCIOECONOMIC CATEGORY FOR FATHER'S OCCUPATION
19	DVINDF	FATHER: INDUSTRY	discrete	numeric-2.0	13935	2455	DERIVED VARIABLE - 1980 INDUSTRY CODE FOR FATHER'S OCCUPATION
20	DVEDF	FATHER: EDUCATION	discrete	numeric-2.0	12852	3538	-
21	DVBCMSM	MOTHER: MODIFIED BLISHEN-CARROLL-MOORE SCORE	discrete	numeric-2.0	3388	13002	DERIVED VARIABLE - MODIFIED BLISHEN-CARROLL-MOORE SCORE FOR MOTHER'S OCCUPATION
22	DVPINM	MOTHER: MODIFIED PINEO SOCIO-ECONOMIC CATEGORY	discrete	numeric-2.0	3388	13002	DERIVED VARIABLE - MODIFIED PINEO SOCIOECONOMIC CATEGORY FOR MOTHER'S OCCUPATION
23	DVINDM	MOTHER: INDUSTRY	discrete	numeric-2.0	3359	13031	DERIVED VARIABLE - 1980 INDUSTRY CODE FOR MOTHER'S OCCUPATION
24	DVEDM	MOTHER: EDUCATION	discrete	numeric-2.0	13382	3008	-
25	DVEDR	EDUCATION	discrete	numeric-2.0	16263	127	-
26	DVBCMSRF	MODIFIED BLISHEN-CARROLL-MOORE SCORE FOR 1ST JOB	discrete	numeric-2.0	13337	3053	DERIVED VARIABLE - MODIFIED BLISHEN-CARROLL-MOORE SCORE FOR RESPONDENT'S FIRST JOB
27	DVPINRF	MODIFIED PINEO SOCIO-ECONOMIC CATEGORY FOR 1ST JOB	discrete	numeric-2.0	13238	3152	DERIVED VARIABLE - MODIFIED PINEO SOCIOECONOMIC CATEGORY FOR RESPONDENT'S FIRST JOB
28	DVINDRF	INDUSTRY FOR 1ST JOB	discrete	numeric-2.0	13220	3170	DERIVED VARIABLE - 1980 INDUSTRY CODE FOR RESPONDENT'S FIRST JOB
29	DVBCMSRL	MODIFIED BLISHEN-CARROLL-MOORE SCORE FOR LAST JOB	discrete	numeric-2.0	10650	5740	DERIVED VARIABLE - MODIFIED BLISHEN-CARROLL-MOORE SCORE FOR RESPONDENT'S LAST JOB
30	DVPINRL	MODIFIED PINEO SOCIO-ECONOMIC CATEGORY FOR LST JOB	discrete	numeric-2.0	10656	5734	DERIVED VARIABLE - MODIFIED PINEO SOCIOECONOMIC CATEGORY FOR RESPONDENT'S LAST JOB
31	DVINDRL	INDUSTRY FOR LAST JOB	discrete	numeric-2.0	10638	5752	DERIVED VARIABLE - 1980 INDUSTRY CODE FOR RESPONDENT'S LATEST JOB
32	DVBROTHS	NUMBER OF BROTHERS AND SISTERS	discrete	numeric-1.0	16296	94	-
33	DVSALARY	EARNINGS IN LAST YEAR	continuous	numeric-6.0	8835	7555	DERIVED VARIABLE - INCOME BEFORE TAXES FROM WAGES, SALARIES AND SELF-EMPLOYMENT DURING THE LAST 12 MONTHS

#	Name	Label	Type	Format	Valid	Invalid	Question
34	DVTOTINC	TOTAL INCOME IN LAST YEAR	continuous	numeric-6.0	10797	5593	-

Group Community

#	Name	Label	Type	Format	Valid	Invalid	Question
1	COUNTRY_	IN WHAT COUNTRY WERE YOU BORN	discrete	numeric-1.0	16383	7	IN WHAT COUNTRY WERE YOU BORN?
2	COMM15_A	DID YOU LIVE IN THE SAME COMMUNITY FROM BIRTH TO AGE 15	discrete	numeric-1.0	16347	43	DID YOU LIVE IN SAME COMMUNITY FROM BIRTH TO AGE 15?
3	YEARS COM	HOW MANY OF THE 15 YEARS DID YOU LIVE THERE	discrete	numeric-2.0	4878	11512	HOW MANY OF 15 YEARS DID YOU LIVE THERE?
4	CANCOMM1	WAS THIS PLACE IN CANADA OR ELSEWHERE	discrete	numeric-1.0	16254	136	WAS THIS PLACE IN CANADA OR ELSEWHERE?
5	PROV	PROVINCE OF RESIDENCE	discrete	numeric-1.0	16390	0	-
6	DVIMMIG	YEAR OF IMMIGRATION	discrete	numeric-1.0	1847	14543	DERIVED VARIABLE - IN WHAT YEAR DID YOU FIRST IMMIGRATE TO CANADA?
7	DVNUMCOM	COMMUNITIES LIVED IN FROM BIRTH TO AGE 15	discrete	numeric-1.0	16237	153	DERIVED VARIABLE -NUMBER OF COMMUNITIES LIVED IN FROM BIRTH TO AGE 15
8	DVBORNR	PLACE OF RESIDENCE AT BIRTH	discrete	numeric-1.0	16383	7	-
9	DVBOR15	PLACE OF RESIDENCE FROM BIRTH TO AGE 15	discrete	numeric-1.0	16356	34	-
10	CONREG	CONTACT REGION BETWEEN ANGLO/ FRANCOPHONE	discrete	numeric-1.0	16390	0	-
11	MAGREG	MACRO LINGUISTIC REGION	discrete	numeric-1.0	16390	0	-

Group Father Information - Respondent

#	Name	Label	Type	Format	Valid	Invalid	Question
1	FATHLIVE	AT 15 YEARS OLD DID YOU LIVE WITH YOUR FATHER	discrete	numeric-1.0	16379	11	AT 15 YRS OLD, DID YOU LIVE WITH YOUR FATHER?
2	FREASON_	WHY WAS THIS, WAS IT BECAUSE	discrete	numeric-1.0	2098	14292	WHY WAS THIS, WAS IT BECAUSE...
3	OTHFATH_	WAS THERE A MALE WHO TOOK THE PLACE OF YOUR FATHER	discrete	numeric-1.0	1971	14419	WAS THERE A MALE WHO TOOK THE PLACE OF YOUR FATHER?
4	FATHACT_	FATHERS MAIN ACTIVITY WHEN YOU WERE 15 YEARS OLD	discrete	numeric-1.0	14967	1423	FATHER'S MAIN ACTIVITY WHEN YOU WERE 15 YRS OLD?
5	FSELFEMP	IN THIS JOB WAS HE MAINLY	discrete	numeric-1.0	14513	1877	IN THIS JOB WAS HE MAINLY...
6	FATHED_B	TOTAL NUMBER OF YEARS ELEMENTARY OR	discrete	numeric-2.0	11171	5219	TOTAL NUMBER OF YEARS ELEMENTARY OR SECONDARY EDUCATION OF FATHER?

#	Name	Label	Type	Format	Valid	Invalid	Question
		SECOND EDUCATION OF FATHER					
7	FMOREED_	ANY FURTHER EDUC AFTER ELEMENTARY OR SECOND SCHOOL	discrete	numeric-1.0	11772	4618	ANY FURTHER SCHOOLING AFTER ELEMENTARY/SECONDARY SCHOOL?
8	FMOSTED_	WHAT WAS THE HIGHEST LEVEL HE ATTAINED	discrete	numeric-1.0	2378	14012	WHAT WAS THE HIGHEST LEVEL HE ATTAINED?
9	FCOUNTRY	IN WHAT COUNTRY WAS YOUR FATHER BORN	discrete	numeric-1.0	16306	84	IN WHAT COUNTRY WAS FATHER BORN?
10	FETHNIC1	ETHNIC OR CULTURAL GROUP FATHER BELONGS. ENGLISH	discrete	numeric-1.0	16342	48	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? ENGLISH?
11	FETHNIC2	ETHNIC OR CULTURAL GROUP FATHER BELONGS. FRENCH	discrete	numeric-1.0	16342	48	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? French?
12	FETHNIC3	ETHNIC OR CULTURAL GROUP FATHER BELONGS. IRISH	discrete	numeric-1.0	16342	48	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? Irish?
13	FETHNIC4	ETHNIC OR CULTURAL GROUP FATHER BELONGS. SCOTTISH	discrete	numeric-1.0	16342	48	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? Scottish?
14	FETHNIC5	ETHNIC OR CULTURAL GROUP FATHER BELONGS. GERMAN	discrete	numeric-1.0	16342	48	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? German?
15	FETHNIC6	ETHNIC OR CULTURAL GROUP FATHER BELONGS. ITALIAN	discrete	numeric-1.0	16342	48	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? Italian?
16	FETHNIC7	ETHNIC OR CULTURAL GROUP FATHER BELONGS. UKRAINIAN	discrete	numeric-1.0	16342	48	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? Ukrainian?
17	FETHNIC8	ETHNIC OR CULTURAL GROUP FATHER BELONGS. OTHER	discrete	numeric-1.0	16390	0	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? Other?

Group Job / Employment - Respondent

#	Name	Label	Type	Format	Valid	Invalid	Question
1	JOB1	REACHING/HIGHEST LEVEL/FIRST FULL TIME JOB/WERE YOU	discrete	numeric-1.0	16091	299	AFTER REACHING YOUR HIGHEST LEVEL OF EDUCATION, IN YOUR FIRST FULL-TIME JOB WERE YOU...
2	JOBIYEAR	YEAR/BEGIN WORKING AT THIS JOB	discrete	numeric-4.0	12104	4286	IN WHAT YEAR DID YOU BEGIN WORKING AT THIS JOB?
3	ACT7DAYS	MAIN ACTIVITY/LAST 7 DAYS	discrete	numeric-1.0	16218	172	WHICH OF THE FOLLOWING BEST DESCRIBES YOUR MAIN ACTIVITY DURING THE LAST 7 DAYS?
4	ACT12MNT	MAIN ACTIVITY/LAST 12 MONTHS	discrete	numeric-1.0	16212	178	WHAT ABOUT YOUR MAIN ACTIVITY DURING THE LAST 12 MONTHS?
5	JOB12MNT	HAVE A JOB/DURING THE LAST 12 MONTHS	discrete	numeric-1.0	7475	8915	DID YOU HAVE A JOB AT ANY TIME DURING THE LAST 12 MONTHS?

#	Name	Label	Type	Format	Valid	Invalid	Question
6	JOBWEEKS	HOW MANY WEEKS/OF 12 MONTHS DID YOU WORK AT JOB...	discrete	numeric-2.0	16153	237	FOR HOW MANY WEEKS OF THOSE 12 MONTHS DID YOU DO ANY WORK AT A JOB OR BUSINESS?
7	SELFEMP	DURING THOSE WEEKS OF WORK WERE YOU MAINLY	discrete	numeric-1.0	10805	5585	DURING THOSE WEEKS OF WORK WERE YOU MAINLY...
8	PTFT	DURING THOSE WEEKS OF WORK WERE YOU MOSTLY	discrete	numeric-1.0	9532	6858	DURING THOSE WEEKS OF WORK WERE YOU MOSTLY...

Group Mother Information - Respondent

#	Name	Label	Type	Format	Valid	Invalid	Question
1	MOTHLIVE	AT 15 YEARS OLD DID YOU LIVE WITH YOUR MOTHER	discrete	numeric-1.0	16375	15	AT 15 YRS OLD, DID YOU LIVE WITH YOUR MOTHER?
2	MREASON_	WHY WAS THIS, WAS IT BECAUSE	discrete	numeric-1.0	1119	15271	WHY WAS THIS? WAS IT BECAUSE...
3	OTHMOTH_	WAS THERE A FEMALE WHO TOOK THE PLACE OF YOUR MOTHER	discrete	numeric-1.0	1019	15371	WAS THERE A FEMALE WHO TOOK THE PLACE OF YOUR MOTHER?
4	MOTHACT_	MOTHERS MAIN ACTIVITY WHEN YOU WERE 15 YEARS OLD	discrete	numeric-1.0	15874	516	MOTHER'S MAIN ACTIVITY WHEN YOU WERE 15 YRS OLD?
5	MSELFEMP	IN THIS JOB WAS SHE MAINLY	discrete	numeric-1.0	3514	12876	IN THIS JOB WAS SHE MAINLY...
6	MOTHEDE_B	TOTAL NUMBER OF YEARS ELEMENTARY OR SECONDARY EDUCATION OF MOTHER	discrete	numeric-2.0	12073	4317	NUMBER OF YEARS ELEMENTARY OR SECONDARY EDUCATION OF MOTHER?
7	MMOREED_	ANY FURTHER EDUCATION AFTER ELEMENTARY OR SECONDARY SCHOOL	discrete	numeric-1.0	12392	3998	ANY FURTHER SCHOOLING AFTER ELEMENTARY/SECONDARY SCHOOL?
8	MMOSTED_	WHAT WAS THE HIGHEST LEVEL SHE ATTAINED	discrete	numeric-1.0	2184	14206	WHAT WAS THE HIGHEST LEVEL SHE ATTAINED?
9	MCOUNTRY	IN WHAT COUNTRY WAS YOUR MOTHER BORN	discrete	numeric-1.0	16328	62	IN WHAT COUNTRY WAS MOTHER BORN?
10	METHNIC1	ETHNIC OR CULTURAL GROUP MOTHER BELONGS. ENGLISH	discrete	numeric-1.0	16333	57	WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? English?
11	METHNIC2	ETHNIC OR CULTURAL GROUP MOTHER BELONGS. FRENCH	discrete	numeric-1.0	16333	57	WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? French
12	METHNIC3	ETHNIC OR CULTURAL GROUP MOTHER BELONGS. IRISH	discrete	numeric-1.0	16333	57	WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? Irish?
13	METHNIC4	ETHNIC OR CULTURAL GROUP MOTHER BELONGS. SCOTTISH	discrete	numeric-1.0	16333	57	WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? Scottish?
14	METHNIC5	ETHNIC OR CULTURAL GROUP MOTHER BELONGS. GERMAN	discrete	numeric-1.0	16333	57	WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? German?

#	Name	Label	Type	Format	Valid	Invalid	Question
15	METHNIC6	ETHNIC OR CULTURAL GROUP MOTHER BELONGS. ITALIAN	discrete	numeric-1.0	16333	57	WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? Italian?
16	METHNIC7	ETHNIC OR CULTURAL GROUP MOTHER BELONGS. UKRAINIAN	discrete	numeric-1.0	16333	57	WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? Ukrainian?
17	METHNIC8	ETHNIC OR CULTURAL GROUP MOTHER BELONGS. OTHER	discrete	numeric-1.0	16333	57	WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? Other?

Group Rate Certain Aspects Of Life - Respondent

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HAPPY_EI	DESCRIBE YOURSELF AS	discrete	numeric-1.0	16244	146	PRESENTLY, WOULD YOU DESCRIBE YOURSELF AS...
2	HEALTH_E	RATE CERTAIN AREAS OF YOUR LIFE: HEALTH	discrete	numeric-1.0	16255	135	RATE CERTAIN AREAS OF YOUR LIFE
3	HEALTHSV	RATE CERTAIN AREAS OF YOUR LIFE: HEALTH	discrete	numeric-1.0	16215	175	RATE CERTAIN AREAS OF YOUR LIFE
4	JOB_E2B	RATE CERTAIN AREAS OF YOUR LIFE: JOB OR MAIN ACTIVITY	discrete	numeric-1.0	16240	150	RATE CERTAIN AREAS OF YOUR LIFE
5	JOBSV_E2	RATE CERTAIN AREAS OF YOUR LIFE: JOB OR MAIN ACTIVITY	discrete	numeric-1.0	16215	175	RATE CERTAIN AREAS OF YOUR LIFE
6	OTHTIME_	RATE CERTAIN AREAS OF YOUR LIFE: THE WAY YOU SPEND OTHER TIME	discrete	numeric-1.0	16235	155	RATE CERTAIN AREAS OF YOUR LIFE
7	OTHTIMES	RATE CERTAIN AREAS OF YOUR LIFE: THE WAY YOU SPEND OTHER TIME	discrete	numeric-1.0	16205	185	RATE CERTAIN AREAS OF YOUR LIFE
8	FINANCE_	RATE CERTAIN AREAS OF YOUR LIFE: FINANCES	discrete	numeric-1.0	16223	167	RATE CERTAIN AREAS OF YOUR LIFE
9	FINANCES	RATE CERTAIN AREAS OF YOUR LIFE: FINANCES	discrete	numeric-1.0	16197	193	RATE CERTAIN AREAS OF YOUR LIFE
10	HOUSING_	RATE CERTAIN AREAS OF YOUR LIFE: HOUSING	discrete	numeric-1.0	16226	164	RATE CERTAIN AREAS OF YOUR LIFE
11	HOUSINGS	RATE CERTAIN AREAS OF YOUR LIFE: HOUSING	discrete	numeric-1.0	16201	189	RATE CERTAIN AREAS OF YOUR LIFE
12	FRIENDS_	RATE CERTAIN AREAS OF YOUR LIFE: FRIENDSHIPS	discrete	numeric-1.0	16225	165	RATE CERTAIN AREAS OF YOUR LIFE
13	FRIENDSS	RATE CERTAIN AREAS OF YOUR LIFE: FRIENDSHIPS	discrete	numeric-1.0	16193	197	RATE CERTAIN AREAS OF YOUR LIFE
14	PARTNER_	RATE CERTAIN AREAS OF YOUR LIFE: PARTNER STATUS	discrete	numeric-1.0	16224	166	RATE CERTAIN AREAS OF YOUR LIFE
15	PARTNERS	RATE CERTAIN AREAS OF YOUR LIFE: PARTNER STATUS	discrete	numeric-1.0	16198	192	RATE CERTAIN AREAS OF YOUR LIFE

#	Name	Label	Type	Format	Valid	Invalid	Question
16	FAMILY_E	RATE CERTAIN AREAS OF YOUR LIFE: RELATIONSHIP WITH FAMILY	discrete	numeric-1.0	16237	153	RATE CERTAIN AREAS OF YOUR LIFE
17	FAMILYSV	RATE CERTAIN AREAS OF YOUR LIFE: RELATIONSHIP WITH FAMILY	discrete	numeric-1.0	16208	182	RATE CERTAIN AREAS OF YOUR LIFE
18	YOURSEL1	RATE CERTAIN AREAS OF YOUR LIFE: YOURSELF	discrete	numeric-1.0	16225	165	RATE CERTAIN AREAS OF YOUR LIFE
19	YOURSEL2	RATE CERTAIN AREAS OF YOUR LIFE: YOURSELF	discrete	numeric-1.0	16187	203	RATE CERTAIN AREAS OF YOUR LIFE
20	LIFE_E3	YOUR LIFE AS A WHOLE RIGHT NOW	discrete	numeric-1.0	16243	147	-

Group Respondent's Children

#	Name	Label	Type	Format	Valid	Invalid	Question
1	AGE_E1	AGE AT LAST BIRTHDAY CHILD 1	discrete	numeric-1.0	6286	10104	AGE AT LAST BIRTHDAY - CHILD 1.
2	AGE_E2	AGE AT LAST BIRTHDAY CHILD 2	discrete	numeric-1.0	3916	12474	AGE AT LAST BIRTHDAY - CHILD 2.
3	AGE_E3	AGE AT LAST BIRTHDAY CHILD 3	discrete	numeric-1.0	1222	15168	AGE AT LAST BIRTHDAY - CHILD 3.

Group Weight

#	Name	Label	Type	Format	Valid	Invalid	Question
1	FWGT_OS	WEIGHT TO INCLUDE OVERSAMPLE	continuous	numeric-9.0	16390	0	-

Group Education

#	Name	Label	Type	Format	Valid	Invalid	Question
1	EDUC	ELEMENTARY AND SECONDARY EDUCATION COMPLETED	discrete	numeric-2.0	16195	195	HOW MANY YEARS OF ELEMENTARY AND SECONDARY EDUCATION COMPLETED?
2	GRADSECN	GRADUATED FROM SECONDARY SCHOOL	discrete	numeric-1.0	10188	6202	HAVE YOU GRADUATED FROM SECONDARY SCHOOL?
3	MOREED	FURTHER SCHOOLING BEYOND ELEMENTARY OR SECONDARY	discrete	numeric-1.0	16076	314	ANY FURTHER SCHOOLING BEYOND ELEMENTARY OR SECONDARY SCHOOL?
4	MOSTED	HIGHEST LEVEL ATTAINED	discrete	numeric-1.0	7109	9281	WHAT IS THE HIGHEST LEVEL YOU ATTAINED?
5	YEARED	YEAR/REACH HIGHEST LEVEL OF EDUCATION	discrete	numeric-4.0	15585	805	IN WHICH YEAR DID YOU REACH HIGHEST LEVEL OF EDUCATION?
6	DVEDR	EDUCATION	discrete	numeric-2.0	16263	127	-

Group Ethnic Or Cultural Ancestry

#	Name	Label	Type	Format	Valid	Invalid	Question
1	FETHNIC1	ETHNIC OR CULTURAL GROUP FATHER BELONGS. ENGLISH	discrete	numeric-1.0	16342	48	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? ENGLISH?
2	FETHNIC2	ETHNIC OR CULTURAL GROUP FATHER BELONGS. FRENCH	discrete	numeric-1.0	16342	48	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? French?
3	FETHNIC3	ETHNIC OR CULTURAL GROUP FATHER BELONGS. IRISH	discrete	numeric-1.0	16342	48	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? Irish?
4	FETHNIC4	ETHNIC OR CULTURAL GROUP FATHER BELONGS. SCOTTISH	discrete	numeric-1.0	16342	48	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? Scottish?
5	FETHNIC5	ETHNIC OR CULTURAL GROUP FATHER BELONGS. GERMAN	discrete	numeric-1.0	16342	48	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? German?
6	FETHNIC6	ETHNIC OR CULTURAL GROUP FATHER BELONGS. ITALIAN	discrete	numeric-1.0	16342	48	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? Italian?
7	FETHNIC7	ETHNIC OR CULTURAL GROUP FATHER BELONGS. UKRAINIAN	discrete	numeric-1.0	16342	48	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? Ukrainian?
8	FETHNIC8	ETHNIC OR CULTURAL GROUP FATHER BELONGS. OTHER	discrete	numeric-1.0	16390	0	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? Other?
9	METHNIC1	ETHNIC OR CULTURAL GROUP MOTHER BELONGS. ENGLISH	discrete	numeric-1.0	16333	57	WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? English?
10	METHNIC2	ETHNIC OR CULTURAL GROUP MOTHER BELONGS. FRENCH	discrete	numeric-1.0	16333	57	WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? French
11	METHNIC3	ETHNIC OR CULTURAL GROUP MOTHER BELONGS. IRISH	discrete	numeric-1.0	16333	57	WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? Irish?
12	METHNIC4	ETHNIC OR CULTURAL GROUP MOTHER BELONGS. SCOTTISH	discrete	numeric-1.0	16333	57	WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? Scottish?
13	METHNIC5	ETHNIC OR CULTURAL GROUP MOTHER BELONGS. GERMAN	discrete	numeric-1.0	16333	57	WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? German?
14	METHNIC6	ETHNIC OR CULTURAL GROUP MOTHER BELONGS. ITALIAN	discrete	numeric-1.0	16333	57	WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? Italian?
15	METHNIC7	ETHNIC OR CULTURAL GROUP MOTHER BELONGS. UKRAINIAN	discrete	numeric-1.0	16333	57	WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? Ukrainian?
16	METHNIC8	ETHNIC OR CULTURAL GROUP MOTHER BELONGS. OTHER	discrete	numeric-1.0	16333	57	WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? Other?
17	ETHNIC1	ETHNIC OR CULTURAL GROUP ANCESTORS BELONG: ENGLISH	discrete	numeric-1.0	16390	0	TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? English?
18	ETHNIC2	ETHNIC OR CULTURAL GROUP ANCESTORS BELONG: FRENCH	discrete	numeric-1.0	16390	0	TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? French?

#	Name	Label	Type	Format	Valid	Invalid	Question
19	ETHNIC3	ETHNIC OR CULTURAL GROUP ANCESTORS BELONG: IRISH	discrete	numeric-1.0	16390	0	TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? Irish?
20	ETHNIC4	ETHNIC OR CULTURAL GROUP ANCESTORS BELONG: SCOTTISH	discrete	numeric-1.0	16390	0	TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? Scottish?
21	ETHNIC5	ETHNIC OR CULTURAL GROUP ANCESTORS BELONG: GERMAN	discrete	numeric-1.0	16390	0	TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? German?
22	ETHNIC6	ETHNIC OR CULTURAL GROUP ANCESTORS BELONG: ITALIAN	discrete	numeric-1.0	16390	0	TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? Italian?
23	ETHNIC7	ETHNIC OR CULTURAL GROUP ANCESTORS BELONG: UKRAINIAN	discrete	numeric-1.0	16390	0	TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? Ukrainian?
24	ETHNIC8	ETHNIC OR CULTURAL GROUP ANCESTORS BELONG: OTHER	discrete	numeric-1.0	16390	0	TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? Other?

Group Dwelling

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DWELLING	TYPE OF DWELLING	discrete	numeric-1.0	16208	182	IN WHAT TYPE OF DWELLING ARE YOU NOW LIVING?
2	OWNRENT	DWELLING/ OWNED OR RENTED	discrete	numeric-1.0	16182	208	IS THIS DWELLING OWNED OR RENTED BY A MEMBER OF THIS HOUSEHOLD?

Group Language

Subgroup(s)		Mother , Father , French / English Conversation , Other Language Skills , Television Languages , Language For Federal Services , Respondent's Children , Visit Doctor , At Work , With Friends , At School					
#	Name	Label	Type	Format	Valid	Invalid	Question
1	DVLANG	MOTHER TONGUE	discrete	numeric-1.0	16364	26	WHAT IS THE LANGUAGE (NAME OF HOUSEHOLD MEMBER) FIRST LEARNED AT HOME IN EARLY CHILDHOOD?
2	RESMTONG	MOTHER TONGUE	discrete	numeric-1.0	16297	93	WHAT LANGUAGE DID YOU YOURSELF FIRST SPEAK IN CHILDHOOD?
3	MAINQL	LANGUAGE OF MAIN QUESTIONNAIRE	discrete	numeric-1.0	16390	0	-
4	DVMAINLG	MAIN LANGUAGE	discrete	numeric-1.0	16315	75	WHAT IS YOUR MAIN LANGUAGE, THAT IS, THE LANGUAGE IN WHICH YOU ARE MOST AT EASE?
5	KIDLNH	AGE 0-5: HOME LANGUAGES BY RESIDENTS	discrete	numeric-1.0	10379	6011	BEFORE YOU WERE SIX YEARS OLD, WHICH LANGUAGES WERE SPOKEN IN YOUR HOME BY PEOPLE LIVING THERE?
6	KIDLN	AGE 0-5: HOME LANGUAGES BY SELF	discrete	numeric-2.0	16166	224	WHICH LANGUAGES DID YOU YOURSELF SPEAK AT HOME?

#	Name	Label	Type	Format	Valid	Invalid	Question
7	KIDLNMO	AGE 0-5: HOME LANGUAGES SPOKEN MOST OFTEN	discrete	numeric-1.0	16146	244	WHICH LANGUAGES DID YOU YOURSELF SPEAK AT HOME MOST OFTEN?
8	KIDLN90	AGE 0-5: HOME LANGUAGE SPOKEN >90% OF THE TIME?	discrete	numeric-1.0	694	15696	DID YOU SPEAK THIS LANGUAGE (FROM KIDLNMO) AT HOME MORE THAN 90% OF THE TIME?
9	KIDLNO3	LANGUAGES DID YOU YOURSELF SPEAK AT HOME/ITALIAN	discrete	numeric-1.0	16166	224	WHICH LANGUAGES DID YOU YOURSELF SPEAK AT HOME? ITALIAN?
10	KIDLNO4	LANGUAGES DID YOU YOURSELF SPEAK AT HOME/GERMAN	discrete	numeric-1.0	16166	224	WHICH LANGUAGES DID YOU YOURSELF SPEAK AT HOME? GERMAN?
11	KIDLNO5	LANGUAGES DID YOU YOURSELF SPEAK AT HOME/UKRAINIAN	discrete	numeric-1.0	16166	224	WHICH LANGUAGES DID YOU YOURSELF SPEAK AT HOME? UKRAINIAN?
12	ADOLNH	AGE 15: LANGUAGES SPOKEN AT HOME BY SELF	discrete	numeric-1.0	16238	152	WHEN YOU WERE FIFTEEN YEARS OLD, WHICH LANGUAGES DID YOU YOURSELF SPEAK AT HOME?
13	ADOLNHMO	AGE 15: LANGUAGES SPOKEN AT HOME MOST OFTEN	discrete	numeric-1.0	16173	217	WHEN YOU WERE FIFTEEN YEARS OLD, WHICH LANGUAGES DID YOU YOURSELF SPEAK AT HOME MOST OFTEN?
14	ADOLNF	AGE 15: LANGUAGES SPOKEN WITH FRIENDS	discrete	numeric-1.0	16247	143	AT THAT TIME, WHICH LANGUAGES DID YOU SPEAK WITH YOUR FRIENDS?
15	ADOLNFMO	AGE 15: LANGUAGES SPOKEN MOST OFTEN WITH FRIENDS	discrete	numeric-1.0	16182	208	AT THAT TIME, WHICH LANGUAGES DID YOU SPEAK WITH YOUR FRIENDS MOST OFTEN?
16	HOMELN	LANGUAGES SPOKEN AT HOME	discrete	numeric-1.0	12902	3488	THINK ABOUT THE PEOPLE YOU LIVE WITH. WHICH LANGUAGES DO YOU SPEAK AMONG YOURSELVES AT HOME?
17	NOWLNH	LANGUAGES SPOKEN BY SELF AT HOME	discrete	numeric-1.0	12954	3436	WHICH LANGUAGES DO YOU YOURSELF SPEAK AT HOME?
18	NOWLNHMO	LANGUAGES SPOKEN MOST OFTEN BY SELF AT HOME	discrete	numeric-1.0	12925	3465	WHICH LANGUAGES DO YOU YOURSELF SPEAK AT HOME MOST OFTEN?
19	NOWLNH90	HOME LANGUAGE SPOKEN >90% OF THE TIME?	discrete	numeric-1.0	823	15567	DID YOU SPEAK THIS LANGUAGE (FROM NOWLNHMO) AT HOME MORE THAN 90% OF THE TIME?
20	DVLANG_C	LANGUAGE FIRST LEARNED AT HOME IN EARLY CHILDHOOD/ SPOUSE	discrete	numeric-1.0	9490	6900	WHAT IS THE LANGUAGE FIRST LEARNED AT HOME IN EARLY CHILDHOOD? SPOUSE

Group Mother

#	Name	Label	Type	Format	Valid	Invalid	Question
1	MOMTONG	MOTHER: MOTHER TONGUE	discrete	numeric-1.0	16194	196	WHAT WAS THE FIRST LANGUAGE SHE LEARNED IN CHILDHOOD?
2	MOMTONG1	FIRST LANGUAGE/SHE LEARNED/CHILDHOOD/ ITALIAN	discrete	numeric-1.0	16194	196	WHAT WAS THE FIRST LANGUAGE SHE LEARNED IN CHILDHOOD? ITALIAN

#	Name	Label	Type	Format	Valid	Invalid	Question
3	MOMTONG2	FIRST LANGUAGE/SHE LEARNED/CHILDHOOD/GERMAN	discrete	numeric-1.0	16194	196	WHAT WAS THE FIRST LANGUAGE SHE LEARNED IN CHILDHOOD? GERMAN
4	MOMTONG3	MOTHER: MOTHER TONGUE = ITALIAN?	discrete	numeric-1.0	16194	196	WHAT WAS THE FIRST LANGUAGE SHE LEARNED IN CHILDHOOD? ITALIAN

Group Father

#	Name	Label	Type	Format	Valid	Invalid	Question
1	FAMTONG	FATHER: MOTHER TONGUE	discrete	numeric-1.0	16138	252	WHAT WAS THE FIRST LANGUAGE HE LEARNED IN CHILDHOOD?
2	FAMTONG1	FIRST LANGUAGE/HE LEARNED/CHILDHOOD/ITALIAN	discrete	numeric-1.0	16138	252	WHAT WAS THE FIRST LANGUAGE HE LEARNED IN CHILDHOOD? ITALIAN
3	FAMTONG2	FIRST LANGUAGE/HE LEARNED/CHILDHOOD/GERMAN	discrete	numeric-1.0	16138	252	WHAT WAS THE FIRST LANGUAGE HE LEARNED IN CHILDHOOD? GERMAN
4	FAMTONG3	FATHER: MOTHER TONGUE = ITALIAN?	discrete	numeric-1.0	16138	252	WHAT WAS THE FIRST LANGUAGE HE LEARNED IN CHILDHOOD? ITALIAN

Group French / English Conversation

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CONVERS	CONVERSING IN AN OFFICIAL LANGUAGE	discrete	numeric-1.0	16258	132	CAN SPEAK (ENGLISH / FRENCH) WELL ENOUGH TO CONDUCT A CONVERSATION?
2	KNOWFRE1	FRENCH KNOWLEDGE AID: INSTRUCTION AT SCHOOL?	discrete	numeric-1.0	16286	104	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF FRENCH? LANGUAGE INSTRUCTION AT SCHOOL?
3	KNOWENG	ANY KNOWLEDGE OF ENGLISH?	discrete	numeric-1.0	16306	84	DO YOU HAVE ANY KNOWLEDGE OR UNDERSTANDING OF ENGLISH?
4	TALKFREN	MOST RECENT CONVERSATION IN FRENCH	discrete	numeric-1.0	14775	1615	WHEN WAS THE LAST TIME THAT YOU HAD A CONVERSATION IN FRENCH EXCLUDING LANGUAGE COURSE?
5	TALKENG	MOST RECENT CONVERSATION IN ENGLISH	discrete	numeric-1.0	16244	146	WHEN WAS THE LAST TIME THAT YOU HAD A CONVERSATION IN ENGLISH EXCLUDING LANGUAGE COURSE?
6	RATEFRER	ABILITY IN FRENCH: READING	discrete	numeric-1.0	14761	1629	HOW WOULD YOU RATE YOURSELF IN THE FOLLOWING LANGUAGE ABILITIES IN FRENCH? READING
7	RATEENGR	ABILITY IN ENGLISH: READING	discrete	numeric-1.0	16210	180	HOW WOULD YOU RATE YOURSELF IN THE FOLLOWING LANGUAGE ABILITIES IN ENGLISH? READING
8	RATEFREU	ABILITY IN FRENCH: UNDERSTANDING	discrete	numeric-1.0	14777	1613	HOW WOULD YOU RATE YOURSELF IN THE FOLLOWING

#	Name	Label	Type	Format	Valid	Invalid	Question
							LANGUAGE ABILITIES IN FRENCH? UNDERSTANDING
9	RATEENGU	ABILITY IN ENGLISH: UNDERSTANDING	discrete	numeric-1.0	16254	136	HOW WOULD YOU RATE YOURSELF IN THE FOLLOWING LANGUAGE ABILITIES IN ENGLISH? UNDERSTANDING
10	RATEFRES	ABILITY IN FRENCH: SPEAKING	discrete	numeric-1.0	14772	1618	HOW WOULD YOU RATE YOURSELF IN THE FOLLOWING LANGUAGE ABILITIES IN FRENCH? SPEAKING
11	RATEENG5	ABILITY IN ENGLISH: SPEAKING	discrete	numeric-1.0	16250	140	HOW WOULD YOU RATE YOURSELF IN THE FOLLOWING LANGUAGE ABILITIES IN ENGLISH? SPEAKING
12	KNOWFRE2	FRENCH KNOWLEDGE AID: OTHER COURSES?	discrete	numeric-1.0	14759	1631	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF FRENCH? OTHER LANGUAGE COURSES?
13	KNOWFRE3	FRENCH KNOWLEDGE AID: SPEAKING WITH FAMILY?	discrete	numeric-1.0	14759	1631	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF FRENCH? SPEAKING WITH FAMILY?
14	KNOWFRE4	FRENCH KNOWLEDGE AID: SPEAKING WITH FRIENDS?	discrete	numeric-1.0	14759	1631	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF FRENCH? SPEAKING WITH FRIENDS?
15	KNOWFRE5	FRENCH KNOWLEDGE AID: SPEAKING AT WORK?	discrete	numeric-1.0	14759	1631	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF FRENCH? SPEAKING AT WORK?
16	KNOWFRE6	FRENCH KNOWLEDGE AID: WATCHING TELEVISION?	discrete	numeric-1.0	14759	1631	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF FRENCH? WATCHING TELEVISION?
17	KNOWFRE7	FRENCH KNOWLEDGE AID: OTHER?	discrete	numeric-1.0	14759	1631	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF FRENCH? OTHER?
18	KNOWFRE8	CONTRIBUTED/ KNOWLEDGE/FRENCH/ OTHER	discrete	numeric-1.0	16256	134	-
19	KNOWENG1	ENGLISH KNOWLEDGE AID: INSTRUCTION AT SCHOOL?	discrete	numeric-1.0	16198	192	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF ENGLISH? LANGUAGE INSTRUCTION AT SCHOOL?
20	KNOWENG2	ENGLISH KNOWLEDGE AID: OTHER COURSES?	discrete	numeric-1.0	16198	192	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF ENGLISH? OTHER LANGUAGE INSTRUCTION?
21	KNOWENG3	ENGLISH KNOWLEDGE AID: SPEAKING WITH FAMILY?	discrete	numeric-1.0	16198	192	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF ENGLISH? SPEAKING WITH FAMILY?
22	KNOWENG4	ENGLISH KNOWLEDGE AID: SPEAKING WITH FRIENDS?	discrete	numeric-1.0	16198	192	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT

#	Name	Label	Type	Format	Valid	Invalid	Question
							KNOWLEDGE OF ENGLISH? SPEAKING WITH FRIENDS?
23	KNOWENG5	ENGLISH KNOWLEDGE AID: SPEAKING AT WORK?	discrete	numeric-1.0	16198	192	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF ENGLISH? SPEAKING AT WORK?
24	KNOWENG6	ENGLISH KNOWLEDGE AID: WATCHING TELEVISION?	discrete	numeric-1.0	16198	192	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF ENGLISH? WATCHING TELEVISION?
25	KNOWENG7	ENGLISH KNOWLEDGE AID: OTHER?	discrete	numeric-1.0	16198	192	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF ENGLISH? OTHER?
26	FIVEFREK	KNOWLEDGE OF FRENCH VS. 5 YEARS AGO	discrete	numeric-1.0	14756	1634	COMPARED TO FIVE YEARS AGO, WOULD YOU SAY THAT YOU NOW KNOW MORE FRENCH, LESS FRENCH, OR ABOUT THE SAME?
27	FIVEENGK	KNOWLEDGE OF ENGLISH VS. 5 YEARS AGO	discrete	numeric-1.0	16192	198	COMPARED TO FIVE YEARS AGO, WOULD YOU SAY THAT YOU NOW KNOW MORE ENGLISH, LESS ENGLISH, OR ABOUT THE SAME?
28	FIVEFREU	USE OF FRENCH VS. 5 YEARS AGO	discrete	numeric-1.0	14481	1909	COMPARED TO FIVE YEARS AGO, WOULD YOU SAY THAT YOU NOW USE MORE FRENCH, LESS FRENCH, OR ABOUT THE SAME?
29	FIVEENGU	USE OF ENGLISH VS. 5 YEARS AGO	discrete	numeric-1.0	16095	295	COMPARED TO FIVE YEARS AGO, WOULD YOU SAY THAT YOU NOW USE MORE ENGLISH, LESS ENGLISH, OR ABOUT THE SAME?
30	CONVERS1	SPOUSE SPEAK ENGLISH/ FRENCH/ENOUGH/ CONVERSATION	discrete	numeric-1.0	9506	6884	CAN SPOUSE SPEAK ENGLISH/ FRENCH WELL ENOUGH TO CONDUCT A CONVERSATION?

Group Other Language Skills

#	Name	Label	Type	Format	Valid	Invalid	Question
1	KNOWOTHF	ANY KNOWLEDGE OF OTHER LANGUAGE?	discrete	numeric-1.0	16281	109	DO YOU HAVE ANY KNOWLEDGE OR UNDERSTANDING OF A LANGUAGE OTHER THAN ENGLISH OR FRENCH?
2	DVNUMOTH	NO. OF OTHER LANGUAGES	discrete	numeric-1.0	3328	13062	DO YOU HAVE ANY KNOWLEDGE OR UNDERSTANDING OF A LANGUAGE OTHER THAN ENGLISH OR FRENCH? HOW MANY "OTHER LANGUAGES" DO YOU KNOW OR UNDERSTAND?
3	DVKNOTHL	OTHER LANGUAGE KNOWN BEST	discrete	numeric-2.0	3467	12923	DO YOU HAVE ANY KNOWLEDGE OR UNDERSTANDING OF A LANGUAGE OTHER THAN ENGLISH OR FRENCH? IF YES, WHICH ONE DO YOU KNOW BEST?
4	TALKOTH	MOST RECENT CONVERSATION IN OTHER LANGUAGE	discrete	numeric-1.0	9395	6995	WHEN WAS THE LAST TIME THAT YOU HAD A CONVERSATION IN THAT LANGUAGE, EXCLUDING LANGUAGE COURSES?
5	RATEOTHR	ABILITY IN OTHER LANGUAGE: READING	discrete	numeric-1.0	9401	6989	HOW WOULD YOU RATE YOURSELF IN THE FOLLOWING

#	Name	Label	Type	Format	Valid	Invalid	Question
							LANGUAGE ABILITIES IN THAT LANGUAGE? READING
6	RATEOTHU	ABILITY IN OTHER LANGUAGE: UNDERSTANDING	discrete	numeric-1.0	9398	6992	HOW WOULD YOU RATE YOURSELF IN THE FOLLOWING LANGUAGE ABILITIES IN THAT LANGUAGE? UNDERSTANDING
7	RATEOTHS	ABILITY IN OTHER LANGUAGE: SPEAKING	discrete	numeric-1.0	9399	6991	HOW WOULD YOU RATE YOURSELF IN THE FOLLOWING LANGUAGE ABILITIES IN THAT LANGUAGE? SPEAKING

Group Television Languages

#	Name	Label	Type	Format	Valid	Invalid	Question
1	TVLN	TELEVISION LANGUAGES	discrete	numeric-1.0	16024	366	IN WHICH LANGUAGES ARE THE TELEVISION PROGRAMS YOU WATCH?
2	TVLNMO	TELEVISION LANGUAGES WATCHED MOST OFTEN	discrete	numeric-1.0	15944	446	IN WHICH LANGUAGES ARE THE TELEVISION PROGRAMS YOU WATCH MOST OFTEN?
3	TVLN90	LANGUAGES/ TELEVISION PROGRAMS/ WATCH/>90% OF THE TIME	discrete	numeric-1.0	4144	12246	-

Group Language For Federal Services

#	Name	Label	Type	Format	Valid	Invalid	Question
1	FEDSERV	FEDERAL SERVICES AVAILABLE IN PREFERRED OFFICIAL LANGUAGE?	discrete	numeric-1.0	15529	861	WOULD YOU SAY THAT, IN YOUR AREA, FEDERAL SERVICES ARE GENERALLY AVAILABLE IN YOUR PREFERRED OFFICIAL LANGUAGE?
2	P0	LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE POST OFFICE SERVICES	discrete	numeric-1.0	16243	147	WOULD YOU SAY THAT, IN YOUR AREA, FEDERAL SERVICES ARE GENERALLY AVAILABLE IN YOUR PREFERRED OFFICIAL LANGUAGE?
3	CEIC	LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE CANADA EMPLOYMENT OR IMMIGRATION CENTRES SERVICES	discrete	numeric-1.0	16236	154	DURING THIS PERIOD (LAST 12 MONTHS), HAVE YOU TALKED WITH EMPLOYEES OF THE FOLLOWING FEDERAL AGENCIES IN CONNECTION WITH THE SERVICES THEY PROVIDE? CANADA EMPLOYMENT OR IMMIGRATION CENTR+S
4	OAS	LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE OLD AGE SECURITY OR FAMILY ALLOWANCE SERVICES	discrete	numeric-1.0	16233	157	DURING THIS PERIOD (LAST 12 MONTHS), HAVE YOU TALKED WITH EMPLOYEES OF THE FOLLOWING FEDERAL AGENCIES IN CONNECTION WITH THE SERVICES THEY PROVIDE? OLD AGE SECURITY OR FAMILY ALLOWANCE
5	NP	LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE NATIONAL PARKS SERVICES	discrete	numeric-1.0	16217	173	DURING THIS PERIOD (LAST 12 MONTHS), HAVE YOU TALKED WITH EMPLOYEES OF THE FOLLOWING FEDERAL AGENCIES IN CONNECTION WITH THE

#	Name	Label	Type	Format	Valid	Invalid	Question
							SERVICES THEY PROVIDE? NATIONAL PARKS
6	FPIC	LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE FEDERAL PERSONAL INCOME TAX SERVICES	discrete	numeric-1.0	16230	160	DURING THIS PERIOD (LAST 12 MONTHS), HAVE YOU TALKED WITH EMPLOYEES OF THE FOLLOWING FEDERAL AGENCIES IN CONNECTION WITH THE SERVICES THEY PROVIDE? FEDERAL PERSONAL INCOME TAX
7	CUSTOMS	LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE CUSTOMS AT BORDER CROSSING SERVICES	discrete	numeric-1.0	16224	166	DURING THIS PERIOD (LAST 12 MONTHS), HAVE YOU TALKED WITH EMPLOYEES OF THE FOLLOWING FEDERAL AGENCIES IN CONNECTION WITH THE SERVICES THEY PROVIDE? CUSTOMS, AT BORDER CROSSINGS ONLY
8	RCMP	LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE R.C.M.P. SERVICES	discrete	numeric-1.0	16227	163	DURING THIS PERIOD (LAST 12 MONTHS), HAVE YOU TALKED WITH EMPLOYEES OF THE FOLLOWING FEDERAL AGENCIES IN CONNECTION WITH THE SERVICES THEY PROVIDE? R.C.M.P.
9	AIRC	LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE AIR CANADA SERVICES	discrete	numeric-1.0	16233	157	DURING THIS PERIOD (LAST 12 MONTHS), HAVE YOU TALKED WITH EMPLOYEES OF THE FOLLOWING FEDERAL AGENCIES IN CONNECTION WITH THE SERVICES THEY PROVIDE? AIR CANADA
10	AGCAN	LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE AGRICULTURE CANADA SERVICES	discrete	numeric-1.0	16187	203	DURING THIS PERIOD (LAST 12 MONTHS), HAVE YOU TALKED WITH EMPLOYEES OF THE FOLLOWING FEDERAL AGENCIES IN CONNECTION WITH THE SERVICES THEY PROVIDE? AGRICULTURE CANADA
11	VR	LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE VIA RAIL OR CN MARINE SERVICES	discrete	numeric-1.0	16209	181	DURING THIS PERIOD (LAST 12 MONTHS), HAVE YOU TALKED WITH EMPLOYEES OF THE FOLLOWING FEDERAL AGENCIES IN CONNECTION WITH THE SERVICES THEY PROVIDE? VIA RAIL OR CN MARINE
12	PSC	LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE FEDERAL PUBLIC SERVICE COMMISSION SERVICES	discrete	numeric-1.0	16142	248	DURING THIS PERIOD (LAST 12 MONTHS), HAVE YOU TALKED WITH EMPLOYEES OF THE FOLLOWING FEDERAL AGENCIES IN CONNECTION WITH THE SERVICES THEY PROVIDE? FEDERAL PUBLIC SERVICE COMMISSION
13	R2PO	LANGUAGE TALKED TO POST OFFICE	discrete	numeric-1.0	6879	9511	IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? POST OFFICE
14	R2CEIC	LANGUAGE TALKED TO CANADA EMPLOYMENT OR IMMIGRATION CENTRES	discrete	numeric-1.0	4141	12249	IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? CANADA EMPLOYMENT OR IMMIGRATION CENTRES

#	Name	Label	Type	Format	Valid	Invalid	Question
15	R2OAS	LANGUAGE TALKED TO OLD AGE SECURITY OR FAMILY ALLOWANCE	discrete	numeric-1.0	1490	14900	IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? OLD AGE SECURITY OR FAMILY ALLOWANCE
16	R2NP	LANGUAGE TALKED TO NATIONAL PARKS	discrete	numeric-1.0	1399	14991	IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? NATIONAL PARKS
17	R2FPIC	LANGUAGE TALKED TO FEDERAL INCOME TAX	discrete	numeric-1.0	2628	13762	IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? FEDERAL PERSONAL INCOME TAX
18	R2CUST	LANGUAGE TALKED TO CUSTOMS	discrete	numeric-1.0	3174	13216	IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? CUSTOMS, AT BORDER CROSSINGS ONLY
19	R2RCMP	LANGUAGE TALKED TO R.C.M.P.	discrete	numeric-1.0	1768	14622	IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? R.C.M.P.
20	R2AIRC	LANGUAGE TALKED TO AIR CANADA	discrete	numeric-1.0	2796	13594	IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? AIR CANADA
21	R2AGCAN	LANGUAGE TALKED TO AGRICULTURE CANADA	discrete	numeric-1.0	756	15634	IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? AGRICULTURE CANADA
22	R2VR	LANGUAGE TALKED TO VIA RAIL/CN MARINE	discrete	numeric-1.0	1845	14545	IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? VIA RAIL OR CN MARINE
23	R2PSC	LANGUAGE TALKED TO PUBLIC SERVICE COMMISSION	discrete	numeric-1.0	644	15746	IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? FEDERAL PUBLIC SERVICE COMMISSION
24	R3PO	TALKED PREFERRED LANGUAGE TO POST OFFICE?	discrete	numeric-1.0	6782	9608	WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) POST OFFICE (EXCLUDING LETTER CARRIERS)
25	R3CEIC	TALKED PREFERRED LANGUAGE TO CANADA EMPLOYMENT OR IMMIGRATION CENTRES?	discrete	numeric-1.0	4080	12310	WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) CANADA EMPLOYMENT OR IMMIGRATION CENTRES
26	R3OAS	TALKED PREFERRED LANGUAGE TO OLD AGE SECURITY OR FAMILY ALLOWANCE?	discrete	numeric-1.0	1468	14922	WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) OLD AGE SECURITY OR FAMILY ALLOWANCE
27	R3NP	TALKED PREFERRED LANGUAGE TO NATIONAL PARKS?	discrete	numeric-1.0	1375	15015	WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) NATIONAL PARKS
28	R3FPIC	TALKED PREFERRED LANGUAGE TO FEDERAL INCOME TAX?	discrete	numeric-1.0	2576	13814	WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) FEDERAL PERSONAL INCOME TAX

#	Name	Label	Type	Format	Valid	Invalid	Question
29	R3CUST	TALKED PREFERRED LANGUAGE TO CUSTOMS?	discrete	numeric-1.0	3114	13276	WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) CUSTOMS, AT BORDER CROSSINGS ONLY
30	R3RCMP	TALKED PREFERRED LANGUAGE TO R.C.M.P.?	discrete	numeric-1.0	1743	14647	WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) R.C.M.P.
31	R3AIRC	TALKED PREFERRED LANGUAGE TO AIR CANADA?	discrete	numeric-1.0	2746	13644	WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) AIR CANADA
32	R3AGCAN	TALKED PREFERRED LANGUAGE TO AGRICULTURE CANADA?	discrete	numeric-1.0	739	15651	WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) AGRICULTURE CANADA
33	R3VR	TALKED PREFERRED LANGUAGE TO VIA RAIL/CN MARINE?	discrete	numeric-1.0	1805	14585	WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) VIA RAIL OR CN MARINE
34	R3PSC	TALKED PREFERRED LANGUAGE TO PUBLIC SERVICE COMMISSION?	discrete	numeric-1.0	616	15774	WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) FEDERAL PUBLIC SERVICE COMMISSION
35	R4PO	LANGUAGE PREFERRED FOR POST OFFICE	discrete	numeric-1.0	201	16189	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) POST OFFICE (EXCLUDING LETTER CARRIERS)
36	R4CEIC	LANGUAGE PREFERRED FOR CANADA EMPLOYMENT OR IMMIGRATION CENTRES	discrete	numeric-1.0	105	16285	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) CANADA EMPLOYMENT OR IMMIGRATION CENTRES
37	R4OAS	LANGUAGE PREFERRED FOR OLD AGE SECURITY OR FAMILY ALLOWANCE	discrete	numeric-1.0	26	16364	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) OLD AGE SECURITY OR FAMILY ALLOWANCE
38	R4NP	LANGUAGE PREFERRED FOR NATIONAL PARKS	discrete	numeric-1.0	46	16344	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) NATIONAL PARKS
39	R4FPIC	LANGUAGE PREFERRED FOR FEDERAL INCOME TAX	discrete	numeric-1.0	48	16342	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) FEDERAL PERSONAL INCOME TAX
40	R4CUST	LANGUAGE PREFERRED FOR CUSTOMS	discrete	numeric-1.0	170	16220	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) CUSTOMS, AT BORDER CROSSINGS ONLY
41	R4RCMP	LANGUAGE PREFERRED FOR R.C.M.P.	discrete	numeric-1.0	48	16342	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) R.C.M.P.
42	R4AIRC	LANGUAGE PREFERRED FOR AIR CANADA	discrete	numeric-1.0	110	16280	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) AIR CANADA
43	R4AGCAN	LANGUAGE PREFERRED FOR AGRICULTURE CANADA	discrete	numeric-1.0	25	16365	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) AGRICULTURE CANADA
44	R4VR	LANGUAGE PREFERRED FOR VIA RAIL/CN MARINE	discrete	numeric-1.0	75	16315	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) VIA RAIL OR CN MARINE
45	R4PSC	LANGUAGE PREFERRED FOR PUBLIC SERVICE COMMISSION	discrete	numeric-1.0	13	16377	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) FEDERAL PUBLIC SERVICE COMMISSION

#	Name	Label	Type	Format	Valid	Invalid	Question
46	R5PO	ASK FOR PREFERRED LANGUAGE TO POST OFFICE?	discrete	numeric-1.0	201	16189	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... POST OFFICE (EXCLUDING LETTER CARRIERS)
47	R5CEIC	ASK FOR PREFERRED LANGUAGE TO CANADA EMPLOYMENT OR IMMIGRATION CENTRES?	discrete	numeric-1.0	105	16285	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... CANADA EMPLOYMENT OR IMMIGRATION CENTRES
48	R5OAS	ASK FOR PREFERRED LANGUAGE TO OLD AGE SECURITY OR FAMILY ALLOWANCE?	discrete	numeric-1.0	26	16364	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... OLD AGE SECURITY OR FAMILY ALLOWANCE
49	R5NP	ASK FOR PREFERRED LANGUAGE TO NATIONAL PARKS?	discrete	numeric-1.0	46	16344	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... NATIONAL PARKS
50	R5FPIC	ASK FOR PREFERRED LANGUAGE TO FEDERAL INCOME TAX?	discrete	numeric-1.0	48	16342	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... FEDERAL PERSONAL INCOME TAX
51	R5CUST	ASK FOR PREFERRED LANGUAGE TO CUSTOMS?	discrete	numeric-1.0	169	16221	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... CUSTOMS, AT BORDER CROSSINGS ONLY
52	R5RCMP	ASK FOR PREFERRED LANGUAGE TO R.C.M.P.?	discrete	numeric-1.0	48	16342	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... R.C.M.P.
53	R5AIRC	ASK FOR PREFERRED LANGUAGE TO AIR CANADA?	discrete	numeric-1.0	110	16280	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... AIR CANADA
54	R5AGCAN	ASK FOR PREFERRED LANGUAGE TO AGRICULTURE CANADA?	discrete	numeric-1.0	25	16365	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... AGRICULTURE CANADA
55	R5VR	ASK FOR PREFERRED LANGUAGE TO VIA RAIL/CN MARINE?	discrete	numeric-1.0	75	16315	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... VIA RAIL OR CN MARINE
56	R5PSC	ASK FOR PREFERRED LANGUAGE TO PUBLIC SERVICE COMMISSION?	discrete	numeric-1.0	13	16377	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... FEDERAL PUBLIC SERVICE COMMISSION

Group Respondent's Children

Subgroup(s)		At School , Taken A Language Course , French Immersion					
#	Name	Label	Type	Format	Valid	Invalid	Question
1	DVLANGE1	CHILD 1: MOTHER TONGUE	discrete	numeric-1.0	6272	10118	WHAT IS THE LANGUAGE (NAME OF HOUSEHOLD MEMBER) FIRST LEARNED AT HOME IN EARLY CHILDHOOD? CHILD 1
2	DVLANGE2	CHILD 2: MOTHER TONGUE	discrete	numeric-1.0	3910	12480	WHAT IS THE LANGUAGE (NAME OF HOUSEHOLD MEMBER) FIRST LEARNED AT HOME IN EARLY CHILDHOOD? CHILD 2
3	DVLANGE3	CHILD 3: MOTHER TONGUE	discrete	numeric-1.0	1219	15171	WHAT IS THE LANGUAGE (NAME OF HOUSEHOLD MEMBER) FIRST LEARNED AT HOME IN EARLY CHILDHOOD? CHILD 3
4	CONVERS2	SPEAK ENGLISH/ FRENCH/ENOUGH/ CONVERSATION/CHILD 1	discrete	numeric-1.0	6286	10104	CAN... SPEAK ENGLISH (FRENCH) WELL ENOUGH TO CONDUCT A CONVERSATION? CHILD 1

#	Name	Label	Type	Format	Valid	Invalid	Question
5	CONVERS3	SPEAK ENGLISH/ FRENCH/ENOUGH/ CONVERSATION/CHILD 2	discrete	numeric-1.0	3916	12474	CAN... SPEAK ENGLISH (FRENCH) WELL ENOUGH TO CONDUCT A CONVERSATION? CHILD 2
6	CONVERS4	SPEAK ENGLISH/ FRENCH/ENOUGH/ CONVERSATION/CHILD 3	discrete	numeric-1.0	1222	15168	CAN... SPEAK ENGLISH (FRENCH) WELL ENOUGH TO CONDUCT A CONVERSATION? CHILD 3

Group At School

#	Name	Label	Type	Format	Valid	Invalid	Question
1	EDUCLNE1	CHILD 1: MAIN LANGUAGE AT SCHOOL	discrete	numeric-1.0	2231	14159	WHAT IS THE MAIN LANGUAGE USED TO TEACH ... AT SCHOOL THIS YEAR? CHILD 1
2	EDUCLNE2	CHILD 2: MAIN LANGUAGE AT SCHOOL	discrete	numeric-1.0	1940	14450	WHAT IS THE MAIN LANGUAGE USED TO TEACH ... AT SCHOOL THIS YEAR? CHILD 2
3	EDUCLNE3	CHILD 3: MAIN LANGUAGE AT SCHOOL	discrete	numeric-1.0	691	15699	WHAT IS THE MAIN LANGUAGE USED TO TEACH ... AT SCHOOL THIS YEAR? CHILD 3

Group Taken A Language Course

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CRENG_E1	COURSE/ENGLISH/ SCHOOL/CHILD 1	discrete	numeric-1.0	944	15446	IS ... TAKING A COURSE TO IS LEARN ENGLISH WITHIN HER/HIS SCHOOL YEAR PROGRAM? CHILD 1
2	CRENG_E2	COURSE/ENGLISH/ SCHOOL/CHILD 2	discrete	numeric-1.0	854	15536	IS ... TAKING A COURSE TO IS LEARN ENGLISH WITHIN HER/HIS SCHOOL YEAR PROGRAM? CHILD 2
3	CRENG_E3	COURSE/ENGLISH/ SCHOOL/CHILD 3	discrete	numeric-1.0	290	16100	IS ... TAKING A COURSE TO IS LEARN ENGLISH WITHIN HER/HIS SCHOOL YEAR PROGRAM? CHILD 3
4	CRFRE_E1	COURSE/FRENCH/ SCHOOL/CHILD 1	discrete	numeric-1.0	1215	15175	IS ... TAKING A COURSE TO LEARN FRENCH WITHIN HER/HIS SCHOOL YEAR PROGRAM? CHILD 1
5	CRFRE_E2	COURSE/FRENCH/ SCHOOL/CHILD 2	discrete	numeric-1.0	1041	15349	IS ... TAKING A COURSE TO LEARN FRENCH WITHIN HER/HIS SCHOOL YEAR PROGRAM? CHILD 2
6	CRFRE_E3	COURSE/FRENCH/ SCHOOL/CHILD 3	discrete	numeric-1.0	388	16002	IS ... TAKING A COURSE TO LEARN FRENCH WITHIN HER/HIS SCHOOL YEAR PROGRAM? CHILD 3

Group French Immersion

#	Name	Label	Type	Format	Valid	Invalid	Question
1	IMMER_E1	FRENCH IMMERSION PROGRAM/CHILD 1	discrete	numeric-1.0	1493	14897	HAS ... EVER BEEN ENROLLED IN A FRENCH IMMERSION PROGRAM? CHILD 1
2	IMMER_E2	FRENCH IMMERSION PROGRAM/CHILD 2	discrete	numeric-1.0	1330	15060	HAS ... EVER BEEN ENROLLED IN A FRENCH IMMERSION PROGRAM? CHILD 2

#	Name	Label	Type	Format	Valid	Invalid	Question
3	IMMER_E3	FRENCH IMMERSION PROGRAM/CHILD 3	discrete	numeric-1.0	484	15906	HAS ... EVER BEEN ENROLLED IN A FRENCH IMMERSION PROGRAM? CHILD 3

Group Spouse

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DVAGRPS	SPOUSE: AGE GROUP	discrete	numeric-2.0	9506	6884	-
2	CONVERS1	SPOUSE SPEAK ENGLISH/ FRENCH/ENOUGH/ CONVERSATION	discrete	numeric-1.0	9506	6884	CAN SPOUSE SPEAK ENGLISH/ FRENCH WELL ENOUGH TO CONDUCT A CONVERSATION?

Group Visit Doctor

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOCLN	LANGUAGES USED AT LAST VISIT TO DOCTOR	discrete	numeric-1.0	16103	287	WHICH LANGUAGE DID THE DOCTOR USE DURING YOUR LAST VISIT?

Group At Work

#	Name	Label	Type	Format	Valid	Invalid	Question
1	WRKLN	LANGUAGES SPOKEN AT WORK	discrete	numeric-1.0	10821	5569	WHICH LANGUAGES ARE/WERE SPOKEN AT WORK BY PEOPLE WITH WHOM YOU HAVE/HAD REGULAR CONTACT?
2	RWRKLN	LANGUAGES SPOKEN AT WORK BY SELF	discrete	numeric-1.0	10855	5535	CONSIDERING THE LAST 12 MONTHS, WHICH LANGUAGES HAVE YOU YOURSELF SPOKEN AT WORK?
3	RWRKLNMO	LANGUAGES SPOKEN MOST OFTEN AT WORK BY SELF	discrete	numeric-1.0	10773	5617	CONSIDERING THE LAST 12 MONTHS, WHICH LANGUAGES HAVE YOU YOURSELF SPOKEN AT WORK MOST OFTEN?
4	RWRKLN90	WORK LANGUAGE SPOKEN >90% OF THE TIME?	discrete	numeric-1.0	2342	14048	DID YOU SPEAK THIS LANGUAGE (FROM RWRKLNMO) AT WORK MORE THAN 90% OF THE TIME?
5	WWRKLN	LANGUAGES WRITTEN AT WORK BY SELF	discrete	numeric-1.0	5288	11102	DURING THE LAST 12 MONTHS, WHICH LANGUAGES DID YOU YOURSELF USE FOR WRITING AT WORK?
6	WWRKLNMO	LANGUAGES WRITTEN MOST OFTEN AT WORK BY SELF	discrete	numeric-1.0	5268	11122	DURING THE LAST 12 MONTHS, WHICH LANGUAGES DID YOU YOURSELF USE FOR WRITING AT WORK MOST OFTEN?
7	WWRKLN90	WORK LANGUAGE WRITTEN >90% OF THE TIME?	discrete	numeric-1.0	918	15472	DID YOU USE THIS LANGUAGE (FROM WWRKLNMO) FOR WRITING AT WORK 90% OF THE TIME?

Group With Friends

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	NOWLNF	LANGUAGES SPOKEN WITH FRIENDS	discrete	numeric-1.0	16182	208	WHICH LANGUAGES DO YOU YOURSELF SPEAK WITH YOUR FRIENDS OUTSIDE YOUR HOME?
2	NOWLNFMO	LANGUAGES SPOKEN MOST OFTEN WITH FRIENDS	discrete	numeric-1.0	16074	316	WHICH LANGUAGES DO YOU YOURSELF SPEAK WITH YOUR FRIENDS OUTSIDE YOUR HOME MOST OFTEN?

Group At School

#	Name	Label	Type	Format	Valid	Invalid	Question
1	PRILN	LANGUAGES USED AT PRIMARY SCHOOL	discrete	numeric-1.0	15900	490	WHICH LANGUAGES WERE USED FOR TEACHING YOUR COURSES AT PRIMARY SCHOOL, EXCLUDING LANGUAGE COURSES?
2	PRILNMO	LANGUAGES USED MOST OFTEN AT PRIMARY SCHOOL	discrete	numeric-1.0	15838	552	WHICH LANGUAGES WERE USED FOR TEACHING YOUR COURSES AT PRIMARY SCHOOL, EXCLUDING LANGUAGE COURSES, MOST OFTEN?
3	SECLN	LANGUAGES USED AT SECONDARY SCHOOL	discrete	numeric-1.0	13058	3332	WHICH LANGUAGES WERE USED FOR TEACHING YOUR COURSES AT SECONDARY SCHOOL, EXCLUDING LANGUAGE COURSES?
4	SECLNMO	LANGUAGES USED MOST OFTEN AT SECONDARY SCHOOL	discrete	numeric-1.0	13012	3378	WHICH LANGUAGES WERE USED FOR TEACHING YOUR COURSES AT SECONDARY SCHOOL, EXCLUDING LANGUAGE COURSES, MOST OFTEN?
5	POSTLN	LANGUAGES USED AT POST SECONDARY COURSES	discrete	numeric-1.0	7012	9378	WHICH LANGUAGES WERE/ ARE USED FOR TEACHING YOUR COURSES AT THESE POSTSECONDARY LEVELS, EXCLUDING LANGUAGE COURSES?
6	POSTLNMO	LANGUAGES USED MOST OFTEN AT POST SECONDARY COURSES	discrete	numeric-1.0	6989	9401	WHICH LANGUAGES WERE/ ARE USED FOR TEACHING YOUR COURSES AT THESE POSTSECONDARY LEVELS, EXCLUDING LANGUAGE COURSES, MOST OFTEN?

Variables Description

Dataset contains 286 variable(s)

File : gss_12M0002_E_1986_c-2_main_F1

SEQNUM: SEQUENCE NUMBER

Information	[Type= discrete] [Format=numeric] [Range= 1-16390] [Missing=*]
Statistics [NW/ W]	[Valid=16390 /-] [Invalid=0 /-]
Literal question	SEQUENTIAL NUMBERING OF EACH RECORD

Value	Label	Cases	Percentage
1	:16390		
<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>			

COUNTRY_: IN WHAT COUNTRY WERE YOU BORN

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9]
Statistics [NW/ W]	[Valid=16383 / 198921461355] [Invalid=7 / 54159121]
Literal question	IN WHAT COUNTRY WERE YOU BORN?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	CANADA	14379	162458264892.0	81.7%
2	COUNRTY OUTSIDE CANADA	2004	36463196463.0	18.3%
9	NOT STATED	7	54159121.0	
<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>				

COMM15_A: DID YOU LIVE IN THE SAME COMMUNITY FROM BIRTH TO AGE 15

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/3/9]
Statistics [NW/ W]	[Valid=16347 / 198525399274] [Invalid=43 / 450221202]
Literal question	DID YOU LIVE IN SAME COMMUNITY FROM BIRTH TO AGE 15?
Notes	COMMUNITY MEANS CITY,TOWN OR RURAL AREA

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11221	130413542682.0	65.7%
2	NO	5126	68111856592.0	34.3%
3	DONT KNOW	26	287406311.0	
9	NOT STATED	17	162814891.0	
<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>				

YEARSCOM: HOW MANY OF THE 15 YEARS DID YOU LIVE THERE

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*/0/98/99]
Statistics [NW/ W]	[Valid=4878 / 65196892414] [Invalid=11512 / 133778728062]
Literal question	HOW MANY OF 15 YEARS DID YOU LIVE THERE?
Notes	FOR COMMUNITY YOU LIVED IN FOR THE LONGEST TIME

Value	Label	Cases	Weighted	Percentage (Weighted)
1	:15	16	220660783.0	0.3%
2		28	390787241.0	0.6%
3		76	983163485.0	1.5%
4		154	1835190517.0	2.8%
5		223	3345134663.0	5.1%
6		264	3396426008.0	5.2%
7		364	5231537153.0	8.0%
8		602	8409385116.0	12.9%
9		447	5978381616.0	9.2%

File : gss_12M0002_E_1986_c-2_main_F1

YEARS COM: HOW MANY OF THE 15 YEARS DID YOU LIVE THERE

Value	Label	Cases	Weighted	Percentage (Weighted)
10		800	10729671481.0	<div></div> 16.5%
11		426	5658356764.0	<div></div> 8.7%
12		508	6621033576.0	<div></div> 10.2%
13		470	6272172519.0	<div></div> 9.6%
14		437	5300262570.0	<div></div> 8.1%
15		63	824728922.0	<div></div> 1.3%
0	NOT APPLICABLE	11221	130413542682.0	
98	DONT KNOW	178	2211352611.0	
99	NOT STATED	113	1153832769.0	

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.

CANCOMM1: WAS THIS PLACE IN CANADA OR ELSEWHERE

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9]			
Statistics [NW/ W]	[Valid=16254 / 197457562858] [Invalid=136 / 1518057618]			
Literal question	WAS THIS PLACE IN CANADA OR ELSEWHERE?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	IN CANADA	14728	169615149168.0	<div></div> 85.9%
2	ELSEWHERE	1526	27842413690.0	<div></div> 14.1%
8	DONT KNOW	102	1208518680.0	
9	NOT STATED	34	309538938.0	

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.

FATHLIVE: AT 15 YEARS OLD DID YOU LIVE WITH YOUR FATHER

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16379 / 198880470804] [Invalid=11 / 95149672]			
Literal question	AT 15 YRS OLD, DID YOU LIVE WITH YOUR FATHER?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	14252	173625325849.0	<div></div> 87.3%
2	NO	2127	25255144955.0	<div></div> 12.7%
9	NOT STATED	11	95149672.0	

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.

FREASON_: WHY WAS THIS, WAS IT BECAUSE

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/0/5/9]			
Statistics [NW/ W]	[Valid=2098 / 24991794052] [Invalid=14292 / 173983826424]			
Literal question	WHY WAS THIS, WAS IT BECAUSE...			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YOUR FATHER DIED	972	11025691218.0	<div></div> 44.1%
2	PARENTS WERE DIVORCED OR SEPARATED	696	8931521417.0	<div></div> 35.7%
3	YOU OR FATHER WERE TEMPORARILY LIVING AWAY FROM HOME	145	1692049954.0	<div></div> 6.8%
4	OTHER	285	3342531463.0	<div></div> 13.4%
0	NOT APPLICABLE	14252	173625325849.0	

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FREASON_: WHY WAS THIS, WAS IT BECAUSE

Value	Label	Cases	Weighted	Percentage (Weighted)
5	NOT STATED 1, 2 OR 4	27	239016838.0	
9	NOT STATED	13	119483737.0	

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.

OTHFATH_: WAS THERE A MALE WHO TOOK THE PLACE OF YOUR FATHER

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/9]
Statistics [NW/ W]	[Valid=1971 / 23415350143] [Invalid=14419 / 175560270333]
Literal question	WAS THERE A MALE WHO TOOK THE PLACE OF YOUR FATHER?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	579	7210299908.0	30.8%
2	NO	1392	16205050235.0	69.2%
0	NOT APPLICABLE	14397	175317375803.0	
9	NOT STATED	22	242894530.0	

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.

FATHACT_: FATHERS MAIN ACTIVITY WHEN YOU WERE 15 YEARS OLD

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/0/9]
Statistics [NW/ W]	[Valid=14967 / 182398801616] [Invalid=1423 / 16576818860]
Literal question	FATHER'S MAIN ACTIVITY WHEN YOU WERE 15 YRS OLD?
Notes	OR FATHER SUBSTITUTES

Value	Label	Cases	Weighted	Percentage (Weighted)
1	WORKING AT A JOB OR A BUSINESS	14521	177768483606.0	97.5%
2	STUDENT	12	249156262.0	0.1%
3	RETIRED	191	1955631120.0	1.1%
4	KEEPING HOUSE	15	149624374.0	0.1%
5	OTHER	228	2275906254.0	1.2%
0	NOT APPLICABLE	1392	16205050235.0	
9	NOT STATED	31	371768625.0	

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.

FSELFEMP: IN THIS JOB WAS HE MAINLY

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/9]
Statistics [NW/ W]	[Valid=14513 / 177708014103] [Invalid=1877 / 21267606373]
Literal question	IN THIS JOB WAS HE MAINLY...
Notes	OR FATHER SUBSTITUTES

Value	Label	Cases	Weighted	Percentage (Weighted)
1	AN EMPLOYEE WORKING FOR SOMEONE ELSE	9258	114024310712.0	64.2%
2	SELF EMPLOYED	5255	63683703391.0	35.8%
0	NOT APPLICABLE	1838	20835368245.0	
9	NOT APPLICABLE	39	432238128.0	

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.

FATHED_B: TOTAL NUMBER OF YEARS ELEMENTARY OR SECOND EDUCATION OF FATHER

Information	[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*/98/99]
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FATHED_B: TOTAL NUMBER OF YEARS ELEMENTARY OR SECOND EDUCATION OF FATHER

Statistics [NW/ W] [Valid=11171 / 141421170047] [Invalid=5219 / 57554450429]

Literal question TOTAL NUMBER OF YEARS ELEMENTARY OR SECONDARY EDUCATION OF FATHER?

Notes OR FATHER SUBSTITUTES

Value	Label	Cases	Weighted	Percentage (Weighted)
0	:13	564	5489771867.0	3.9%
1		50	394035439.0	0.3%
2		233	2201869865.0	1.6%
3		567	5786718087.0	4.1%
4		672	7242230816.0	5.1%
5		617	6945528630.0	4.9%
6		922	9770131099.0	6.9%
7		848	9109353371.0	6.4%
8		1639	24402820034.0	17.3%
9		784	9907539579.0	7.0%
10		880	12369794561.0	8.7%
11		620	7553148018.0	5.3%
12		2323	33121543806.0	23.4%
13		452	7126684875.0	5.0%
98	DONT KNOW	5125	56748651221.0	
99	NOT STATED	94	805799208.0	

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.

FMOREED_: ANY FURTHER EDUC AFTER ELEMENTARY OR SECOND SCHOOL

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

Statistics [NW/ W] [Valid=11772 / 150141997162] [Invalid=4618 / 48833623314]

Literal question ANY FURTHER SCHOOLING AFTER ELEMENTARY/SECONDARY SCHOOL?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2568	35229770478.0	23.5%
2	NO	9204	114912226684.0	76.5%
0	NOT APPLICABLE	564	5489771867.0	
3	DONT KNOW	3826	40897782866.0	
9	NOT STATED	228	2446068581.0	

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.

FMOSTED_: WHAT WAS THE HIGHEST LEVEL HE ATTAINED

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/0/7/9]

Statistics [NW/ W] [Valid=2378 / 33349462381] [Invalid=14012 / 165626158095]

Literal question WHAT WAS THE HIGHEST LEVEL HE ATTAINED?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOME COMMUNITY COLLEGE, CEGEP OR NURSING SCHOOL	297	3913707252.0	11.7%
2	DIPLOMA OR CERTIFICATE FROM COMM COL, CEGEP OR NURS SCHOOL	450	6619200487.0	19.8%
3	SOME UNIVERSITY	349	4221237322.0	12.7%

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FMOSTED_: WHAT WAS THE HIGHEST LEVEL HE ATTAINED

Value	Label	Cases	Weighted	Percentage (Weighted)
4	BACHELOR OR UNDERGRADUATE DEGREE OR TEACHERS COLLEGE	555	8002373246.0	24.0%
5	MASTERS OR EARNED DOCTORATE	295	3923424149.0	11.8%
6	OTHER	432	6669519925.0	20.0%
0	NOT APPLICABLE	13594	161299781417.0	
7	DONT KNOW	171	1657387571.0	
9	NOT STATED	247	2668989107.0	

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.

FCOUNTRY: IN WHAT COUNTRY WAS YOUR FATHER BORN

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9]
Statistics [NW/ W]	[Valid=16306 / 197935387503] [Invalid=84 / 1040232973]
Literal question	IN WHAT COUNTRY WAS FATHER BORN?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	CANADA	12620	134298719190.0	67.8%
2	COUNTRY OUTSIDE CANADA	3686	63636668313.0	32.2%
9	NOT STATED	84	1040232973.0	

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.

FETHNIC1: ETHNIC OR CULTURAL GROUP FATHER BELONGS. ENGLISH

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/3/9]
Statistics [NW/ W]	[Valid=16342 / 198426356077] [Invalid=48 / 549264399]
Literal question	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? ENGLISH?
Notes	THE ETHNIC OR CULTURAL GROUP IS ENGLISH

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4278	55215459721.0	27.8%
2	NO	11766	139630738030.0	70.4%
8		298	3580158326.0	1.8%
3	DONT KNOW	0	0.0	
9	NOT STATED	48	549264399.0	

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.

FETHNIC2: ETHNIC OR CULTURAL GROUP FATHER BELONGS. FRENCH

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/3/9]
Statistics [NW/ W]	[Valid=16342 / 198426356077] [Invalid=48 / 549264399]
Literal question	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? French?
Notes	THE ETHNIC OR CULTURAL GROUP IS FRENCH

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6687	56760330480.0	28.6%
2	NO	9357	138085867271.0	69.6%
8		298	3580158326.0	1.8%
3	DONT KNOW	0	0.0	
9	NOT STATED	48	549264399.0	

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.

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FETHNIC3: ETHNIC OR CULTURAL GROUP FATHER BELONGS. IRISH

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/3/9]
Statistics [NW/ W]	[Valid=16342 / 198426356077] [Invalid=48 / 549264399]
Literal question	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? Irish?
Notes	THE ETHNIC OR CULTURAL GROUP IS IRISH

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1080	13497467899.0	6.8%
2	NO	14964	181348729852.0	91.4%
8		298	3580158326.0	1.8%
3	DONT KNOW	0	0.0	
9	NOT STATED	48	549264399.0	

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.

FETHNIC4: ETHNIC OR CULTURAL GROUP FATHER BELONGS. SCOTTISH

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/3/9]
Statistics [NW/ W]	[Valid=16342 / 198426356077] [Invalid=48 / 549264399]
Literal question	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? Scottish?
Notes	THE ETHNIC OR CULTURAL GROUP IS SCOTTISH

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1140	15952729853.0	8.0%
2	NO	14904	178893467898.0	90.2%
8		298	3580158326.0	1.8%
3	DONT KNOW	0	0.0	
9	NOT STATED	48	549264399.0	

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.

FETHNIC5: ETHNIC OR CULTURAL GROUP FATHER BELONGS. GERMAN

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/3/9]
Statistics [NW/ W]	[Valid=16342 / 198426356077] [Invalid=48 / 549264399]
Literal question	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? German?
Notes	THE ETHNIC OR CULTURAL GROUP IS GERMAN

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	725	11663260785.0	5.9%
2	NO	15319	183182936966.0	92.3%
8		298	3580158326.0	1.8%
3	DONT KNOW	0	0.0	
9	NOT STATED	48	549264399.0	

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.

FETHNIC6: ETHNIC OR CULTURAL GROUP FATHER BELONGS. ITALIAN

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/3/9]
Statistics [NW/ W]	[Valid=16342 / 198426356077] [Invalid=48 / 549264399]
Literal question	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? Italian?
Notes	THE ETHNIC OR CULTURAL GROUP IS ITALIAN

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FETHNIC6: ETHNIC OR CULTURAL GROUP FATHER BELONGS. ITALIAN

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	283	5822722201.0	2.9%
2	NO	15761	189023475550.0	95.3%
8		298	3580158326.0	1.8%
3	DONT KNOW	0	0.0	
9	NOT STATED	48	549264399.0	

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.

FETHNIC7: ETHNIC OR CULTURAL GROUP FATHER BELONGS. UKRAINIAN

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/3/9]
Statistics [NW/ W]	[Valid=16342 / 198426356077] [Invalid=48 / 549264399]
Literal question	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? Ukrainian?
Notes	THE ETHNIC OR CULTURAL GROUP IS UKRAINIAN

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	374	5429535961.0	2.7%
2	NO	15670	189416661790.0	95.5%
8		298	3580158326.0	1.8%
3	DONT KNOW	0	0.0	
9	NOT STATED	48	549264399.0	

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.

FETHNIC8: ETHNIC OR CULTURAL GROUP FATHER BELONGS. OTHER

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=16390 / 198975620476] [Invalid=0 / 0] [Mean=1.841 / 1.785] [StdDev=1.03 / 1.039]
Literal question	WHICH ETHNIC OR CULTURAL GROUP FATHER BELONGS? Other?
Notes	THE ETHNIC OR CULTURAL GROUP IS OTHER. INCLUDING THOSE WHO ANSWERED "CANADIAN".

Value	Label	Cases	Weighted	Percentage (Weighted)
1		4724	68008764502.0	34.2%
2		11320	126837433249.0	63.7%
8		298	3580158326.0	1.8%
9		48	549264399.0	0.3%

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.

MOTHLIVE: AT 15 YEARS OLD DID YOU LIVE WITH YOUR MOTHER

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9]
Statistics [NW/ W]	[Valid=16375 / 198814484615] [Invalid=15 / 161135861]
Literal question	AT 15 YRS OLD, DID YOU LIVE WITH YOUR MOTHER?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15229	185600865807.0	93.4%
2	NO	1146	13213618808.0	6.6%
9	NOT STATED	15	161135861.0	

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.

MREASON_: WHY WAS THIS, WAS IT BECAUSE

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/0/5/9]
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MREASON_: WHY WAS THIS, WAS IT BECAUSE

Statistics [NW/ W] [Valid=1119 / 13010736854] [Invalid=15271 / 185964883622]

Literal question WHY WAS THIS? WAS IT BECAUSE...

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YOUR MOTHER DIED	577	6590666611.0	50.7%
2	PARENTS WERE DIVORCED OR SEPARATED	178	2218642672.0	17.1%
3	YOU OR MOTHER WERE TEMPORARILY LIVING AWAY FROM HOME	122	1342666831.0	10.3%
4	OTHER	242	2858760740.0	22.0%
0	NOT APPLICABLE	15229	185600865807.0	
5	NOT STATED 1, 2 OR 4	24	184166497.0	
9	NOT STATED	18	179851318.0	

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.

OTHMOTH_: WAS THERE A FEMALE WHO TOOK THE PLACE OF YOUR MOTHER

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

Statistics [NW/ W] [Valid=1019 / 11839773970] [Invalid=15371 / 187135846506]

Literal question WAS THERE A FEMALE WHO TOOK THE PLACE OF YOUR MOTHER?

Notes OR MOTHER SUBSTITUTES

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	543	5940914656.0	50.2%
2	NO	476	5898859314.0	49.8%
0	NOT APPLICABLE	15351	186943532638.0	
9	NOT STATED	20	192313868.0	

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.

MOTHACT_: MOTHERS MAIN ACTIVITY WHEN YOU WERE 15 YEARS OLD

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/0/9]

Statistics [NW/ W] [Valid=15874 / 192512610918] [Invalid=516 / 6463009558]

Literal question MOTHER'S MAIN ACTIVITY WHEN YOU WERE 15 YRS OLD?

Notes OR MOTHER SUBSTITUTES

Value	Label	Cases	Weighted	Percentage (Weighted)
1	WORKING AT A JOB OR BUSINESS	3534	49831576022.0	25.9%
2	KEEPING HOUSE	12283	141878787958.0	73.7%
3	STUDENT	23	301212487.0	0.2%
4	RETIRED	11	97441460.0	0.1%
5	OTHER	23	403592991.0	0.2%
0	NOT APPLICABLE	476	5898859314.0	
9	NOT STATED	40	564150244.0	

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.

MSELFEMP: IN THIS JOB WAS SHE MAINLY

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

Statistics [NW/ W] [Valid=3514 / 49663605821] [Invalid=12876 / 149312014655]

Literal question IN THIS JOB WAS SHE MAINLY...

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MSELFEMP: IN THIS JOB WAS SHE MAINLY

Notes OR MOTHER SUBSTITUTES

Value	Label	Cases	Weighted	Percentage (Weighted)
1	AN EMPLOYEE WORKING FOR SOMEONE ELSE	2973	41867629345.0	84.3%
2	SELF EMPLOYED	541	7795976476.0	15.7%
0	NOT APPLICABLE	12816	148579894210.0	
9	NOT APPLICABLE	60	732120445.0	

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.

MOTHEDE_B: TOTAL NUMBER OF YEARS ELEMENTARY OR SECONDARY EDUCATION OF MOTHER

Information [Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*/98/99]

Statistics [NW/ W] [Valid=12073 / 151864393835] [Invalid=4317 / 47111226641]

Literal question NUMBER OF YEARS ELEMENTARY OR SECONDARY EDUCATION OF MOTHER?

Notes OR MOTHER SUBSTITUTES

Value	Label	Cases	Weighted	Percentage (Weighted)
0	:13	435	6074097397.0	4.0%
1		27	252335185.0	0.2%
2		152	1655362671.0	1.1%
3		343	3896135914.0	2.6%
4		535	5570575702.0	3.7%
5		598	6719837277.0	4.4%
6		912	9339653193.0	6.1%
7		1018	10619320469.0	7.0%
8		1720	23197952869.0	15.3%
9		932	10454006444.0	6.9%
10		1100	14754675072.0	9.7%
11		901	10680934622.0	7.0%
12		2990	41505863713.0	27.3%
13		410	7143643307.0	4.7%
98	DONT KNOW	4246	46218387815.0	
99	NOT STATED	71	892838826.0	

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.

MMOREED_: ANY FURTHER EDUCATION AFTER ELEMENTARY OR SECONDARY SCHOOL

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

Statistics [NW/ W] [Valid=12392 / 153678226348] [Invalid=3998 / 45297394128]

Literal question ANY FURTHER SCHOOLING AFTER ELEMENTARY/SECONDARY SCHOOL?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2294	30778312051.0	20.0%
2	NO	10098	122899914297.0	80.0%
0	NOT APPLICABLE	435	6074097397.0	
3	DONT KNOW	3260	35240981510.0	
9	NOT STATED	303	3982315221.0	

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.

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MMOSTED_: WHAT WAS THE HIGHEST LEVEL SHE ATTAINED

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing= */0/7/9]

Statistics [NW/ W] [Valid=2184 / 29489433556] [Invalid=14206 / 169486186920]

Literal question WHAT WAS THE HIGHEST LEVEL SHE ATTAINED?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOME COMMUNITY COLLEGE, CEGEP OR NURSING SCHOOL	421	5208545266.0	17.7%
2	DIPLOMA OR CERTIFICATE FROM COMM COL, CEGEP OR NURS SCHOOL	715	9567720029.0	32.4%
3	SOME UNIVERSITY	203	2651631631.0	9.0%
4	BACHELOR OR UNDERGRADUATE DEGREE OR TEACHERS COLLEGE	552	7365554075.0	25.0%
5	MASTERS OR EARNED DOCTORATE	52	779825846.0	2.6%
6	OTHER	241	3916156709.0	13.3%
0	NOT APPLICABLE	13793	164214993204.0	
7	DONT KNOW	91	1148179512.0	
9	NOT STATED	322	4123014204.0	

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.

MCOUNTRY: IN WHAT COUNTRY WAS YOUR MOTHER BORN

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

Statistics [NW/ W] [Valid=16328 / 198108786104] [Invalid=62 / 866834372]

Literal question IN WHAT COUNTRY WAS MOTHER BORN?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	CANADA	12786	136780813686.0	69.0%
2	COUNTRY OUTSIDE CANADA	3542	61327972418.0	31.0%
9	NOT STATED	62	866834372.0	

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.

METHNIC1: ETHNIC OR CULTURAL GROUP MOTHER BELONGS. ENGLISH

Information [Type= discrete] [Format=numeric] [Range= 1-8] [Missing= */3/9]

Statistics [NW/ W] [Valid=16333 / 198143067057] [Invalid=57 / 832553419]

Literal question WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? English?

Notes THE ETHNIC OR CULTURAL GROUP IS ENGLISH

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4559	58891229376.0	29.7%
2	NO	11474	135943128794.0	68.6%
8		300	3308708887.0	1.7%
3	DONT KNOW	0	0.0	
9	NOT STATED	57	832553419.0	

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.

METHNIC2: ETHNIC OR CULTURAL GROUP MOTHER BELONGS. FRENCH

Information [Type= discrete] [Format=numeric] [Range= 1-8] [Missing= */3/9]

Statistics [NW/ W] [Valid=16333 / 198143067057] [Invalid=57 / 832553419]

Literal question WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? French

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METHNIC2: ETHNIC OR CULTURAL GROUP MOTHER BELONGS. FRENCH

Notes THE ETHNIC OR CULTURAL GROUP IS FRENCH

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6788	58274371522.0	<div><div></div></div> 29.4%
2	NO	9245	136559986648.0	<div><div></div></div> 68.9%
8		300	3308708887.0	<div><div></div></div> 1.7%
3	DONT KNOW	0	0.0	
9	NOT STATED	57	832553419.0	

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.

METHNIC3: ETHNIC OR CULTURAL GROUP MOTHER BELONGS. IRISH

Information [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/3/9]

Statistics [NW/ W] [Valid=16333 / 198143067057] [Invalid=57 / 832553419]

Literal question WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? Irish?

Notes THE ETHNIC OR CULTURAL GROUP IS IRISH

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	875	11604834993.0	<div><div></div></div> 5.9%
2	NO	15158	183229523177.0	<div><div></div></div> 92.5%
8		300	3308708887.0	<div><div></div></div> 1.7%
3	DONT KNOW	0	0.0	
9	NOT STATED	57	832553419.0	

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.

METHNIC4: ETHNIC OR CULTURAL GROUP MOTHER BELONGS. SCOTTISH

Information [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/3/9]

Statistics [NW/ W] [Valid=16333 / 198143067057] [Invalid=57 / 832553419]

Literal question WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? Scottish?

Notes THE ETHNIC OR CULTURAL GROUP IS SCOTTISH

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1064	14966495550.0	<div><div></div></div> 7.6%
2	NO	14969	179867862620.0	<div><div></div></div> 90.8%
8		300	3308708887.0	<div><div></div></div> 1.7%
3	DONT KNOW	0	0.0	
9	NOT STATED	57	832553419.0	

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.

METHNIC5: ETHNIC OR CULTURAL GROUP MOTHER BELONGS. GERMAN

Information [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/3/9]

Statistics [NW/ W] [Valid=16333 / 198143067057] [Invalid=57 / 832553419]

Literal question WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? German?

Notes THE ETHNIC OR CULTURAL GROUP IS GERMAN

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	671	11308659402.0	<div><div></div></div> 5.7%
2	NO	15362	183525698768.0	<div><div></div></div> 92.6%
8		300	3308708887.0	<div><div></div></div> 1.7%

File : gss_12M0002_E_1986_c-2_main_F1**# METHNIC5: ETHNIC OR CULTURAL GROUP MOTHER BELONGS. GERMAN**

Value	Label	Cases	Weighted	Percentage (Weighted)
3	DONT KNOW	0	0.0	
9	NOT STATED	57	832553419.0	

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.

METHNIC6: ETHNIC OR CULTURAL GROUP MOTHER BELONGS. ITALIAN

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/3/9]
Statistics [NW/ W]	[Valid=16333 / 198143067057] [Invalid=57 / 832553419]
Literal question	WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? Italian?
Notes	THE ETHNIC OR CULTURAL GROUP IS ITALIAN

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	261	5490847670.0	2.8%
2	NO	15772	189343510500.0	95.6%
8		300	3308708887.0	1.7%
3	DONT KNOW	0	0.0	
9	NOT STATED	57	832553419.0	

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.

METHNIC7: ETHNIC OR CULTURAL GROUP MOTHER BELONGS. UKRAINIAN

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/3/9]
Statistics [NW/ W]	[Valid=16333 / 198143067057] [Invalid=57 / 832553419]
Literal question	WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? Ukrainian?
Notes	THE ETHNIC OR CULTURAL GROUP IS UKRAINIAN

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	398	5994267412.0	3.0%
2	NO	15635	188840090758.0	95.3%
8		300	3308708887.0	1.7%
3	DONT KNOW	0	0.0	
9	NOT STATED	57	832553419.0	

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.

METHNIC8: ETHNIC OR CULTURAL GROUP MOTHER BELONGS. OTHER

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/3/9]
Statistics [NW/ W]	[Valid=16333 / 198143067057] [Invalid=57 / 832553419]
Literal question	WHICH ETHNIC OR CULTURAL GROUP MOTHER BELONGS? Other?
Notes	THE ETHNIC OR CULTURAL GROUP IS OTHER INCLUDING THOSE WHO ANSWERED "CANADIAN".

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4586	65532747926.0	33.1%
2	NO	11447	129301610244.0	65.3%
8		300	3308708887.0	1.7%
3	DONT KNOW	0	0.0	
9	NOT STATED	57	832553419.0	

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.

File : gss_12M0002_E_1986_c-2_main_F1

BROTHERS: HOW MANY BROTHERS HAVE YOU EVER HAD

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*/9]
Statistics [NW/ W]	[Valid=16306 / 197851910180] [Invalid=84 / 1123710296]
Literal question	HOW MANY BROTHERS HAVE YOU EVER HAD?
Notes	INCLUDE STEP-,HALF-AND ADOPTED AND THOSE NO LONGER LIVING

Value	Label	Cases	Weighted	Percentage (Weighted)
0	:4	2591	34929026461.0	17.7%
1		4254	55649362040.0	28.1%
2		3419	43067241577.0	21.8%
3		2261	25468489666.0	12.9%
4		1498	16196895724.0	8.2%
5	FIVE OR MORE	2283	22540894712.0	11.4%
9	NOT STATED	84	1123710296.0	

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.

SISTERS_: HOW MANY SISTERS HAVE YOU EVER HAD

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*/9]
Statistics [NW/ W]	[Valid=16300 / 197610117633] [Invalid=90 / 1365502843]
Literal question	HOW MANY SISTERS HAVE YOU EVER HAD?
Notes	INCLUDE STEP, HALF, AND ADOPTED AND THOSE NO LONGER LIVING

Value	Label	Cases	Weighted	Percentage (Weighted)
0	:4	2819	38372141586.0	19.4%
1		4425	58282415617.0	29.5%
2		3272	39432058944.0	20.0%
3		2205	24433461756.0	12.4%
4		1414	15684383965.0	7.9%
5	FIVE OR MORE	2165	21405655765.0	10.8%
9	NOT STATED	90	1365502843.0	

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.

HAPPY_EI: DESCRIBE YOURSELF AS

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/9]
Statistics [NW/ W]	[Valid=16244 / 196588456247] [Invalid=146 / 2387164229]
Literal question	PRESENTLY, WOULD YOU DESCRIBE YOURSELF AS...
Notes	CONSIDERING YOUR LIFE AS IT IS NOW

Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY HAPPY	8300	103684657801.0	52.7%
2	SOMEWHAT HAPPY	7007	82243591952.0	41.8%
3	SOMEWHAT UNHAPPY	654	7769996284.0	4.0%
4	VERY UNHAPPY	142	1807259127.0	0.9%
5	NO OPINION	141	1082951083.0	0.6%
9	NOT STATED	146	2387164229.0	

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.

File : gss_12M0002_E_1986_c-2_main_F1**# HEALTH_E: RATE CERTAIN AREAS OF YOUR LIFE: HEALTH**

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/9]
Statistics [NW/ W]	[Valid=16255 / 196692408477] [Invalid=135 / 2283211999]
Literal question	RATE CERTAIN AREAS OF YOUR LIFE
Notes	SATISFACTION WITH HEALTH-1

Value	Label	Cases	Weighted	Percentage (Weighted)
1	SATISFIED	14480	174689579506.0	88.8%
2	DISSATISFIED	1677	21382689964.0	10.9%
3	NO OPINION	98	620139007.0	0.3%
9	NOT STATED	135	2283211999.0	

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.

HEALTHSV: RATE CERTAIN AREAS OF YOUR LIFE: HEALTH

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/9]
Statistics [NW/ W]	[Valid=16215 / 196082936552] [Invalid=175 / 2892683924]
Literal question	RATE CERTAIN AREAS OF YOUR LIFE
Notes	SATISFACTION WITH HEALTH-2

Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMEWHAT SATISFIED	5557	64448158118.0	32.9%
2	VERY SATISFIED	8889	109732746413.0	56.0%
3	SOMEWHAT DISSATISFIED	1261	15541523349.0	7.9%
4	VERY DISSATISFIED	410	5740369665.0	2.9%
8	NO OPINION	98	620139007.0	0.3%
9	NOT STATED	175	2892683924.0	

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.

JOB_E2B: RATE CERTAIN AREAS OF YOUR LIFE: JOB OR MAIN ACTIVITY

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/9]
Statistics [NW/ W]	[Valid=16240 / 196445535601] [Invalid=150 / 2530084875]
Literal question	RATE CERTAIN AREAS OF YOUR LIFE
Notes	YOUR JOB OR MAIN ACTIVITY-1

Value	Label	Cases	Weighted	Percentage (Weighted)
1	SATISFIED	14265	172182961615.0	87.6%
2	DISSATISFIED	1814	23045793467.0	11.7%
3	NO OPINION	161	1216780519.0	0.6%
9	NOT STATED	150	2530084875.0	

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.

JOBSV_E2: RATE CERTAIN AREAS OF YOUR LIFE: JOB OR MAIN ACTIVITY

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/9]
Statistics [NW/ W]	[Valid=16215 / 196025442379] [Invalid=175 / 2950178097]
Literal question	RATE CERTAIN AREAS OF YOUR LIFE
Notes	SATISFACTION WITH MAIN ACTIVITY-2

Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMEWHAT SATISFIED	6581	78555491539.0	40.1%

File : gss_12M0002_E_1986_c-2_main_F1

JOBSV_E2: RATE CERTAIN AREAS OF YOUR LIFE: JOB OR MAIN ACTIVITY

Value	Label	Cases	Weighted	Percentage (Weighted)
2	VERY SATISFIED	7664	93282729356.0	<div><div></div></div> 47.6%
3	SOMEWHAT DISSATISFIED	1276	15910738054.0	<div><div></div></div> 8.1%
4	VERY DISSATISFIED	533	7059702911.0	<div><div></div></div> 3.6%
8	NO OPINION	161	1216780519.0	<div><div></div></div> 0.6%
9	NOT STATED	175	2950178097.0	

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.

OTHTIME_ : RATE CERTAIN AREAS OF YOUR LIFE: THE WAY YOU SPEND OTHER TIME

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/9]
Statistics [NW/ W]	[Valid=16235 / 196402062538] [Invalid=155 / 2573557938]
Literal question	RATE CERTAIN AREAS OF YOUR LIFE
Notes	THE WAY YOU SPEND YOUR OTHER TIME

Value	Label	Cases	Weighted	Percentage (Weighted)
1	SATISFIED	14724	177910480663.0	<div><div></div></div> 90.6%
2	DISSATISFIED	1333	17080007894.0	<div><div></div></div> 8.7%
3	NO OPINION	178	1411573981.0	<div><div></div></div> 0.7%
9	NOT STATED	155	2573557938.0	

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.

OTHTIMES: RATE CERTAIN AREAS OF YOUR LIFE: THE WAY YOU SPEND OTHER TIME

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/9]
Statistics [NW/ W]	[Valid=16205 / 196014709946] [Invalid=185 / 2960910530]
Literal question	RATE CERTAIN AREAS OF YOUR LIFE
Notes	THE WAY YOU SPEND YOUR OTHER TIME - 2

Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMEWHAT SATISFIED	6985	83949279946.0	<div><div></div></div> 42.8%
2	VERY SATISFIED	7711	93612139008.0	<div><div></div></div> 47.8%
3	SOMEWHAT DISSATISFIED	1121	13851920831.0	<div><div></div></div> 7.1%
4	VERY DISSATISFIED	210	3189796180.0	<div><div></div></div> 1.6%
8	NO OPINION	178	1411573981.0	<div><div></div></div> 0.7%
9	NOT STATED	185	2960910530.0	

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.

FINANCE_ : RATE CERTAIN AREAS OF YOUR LIFE: FINANCES

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/9]
Statistics [NW/ W]	[Valid=16223 / 196273245872] [Invalid=167 / 2702374604]
Literal question	RATE CERTAIN AREAS OF YOUR LIFE
Notes	YOUR FINANCES

Value	Label	Cases	Weighted	Percentage (Weighted)
1	SATISFIED	12806	153789238789.0	<div><div></div></div> 78.4%
2	DISSATISFIED	3238	40734882962.0	<div><div></div></div> 20.8%
3	NO OPINION	179	1749124121.0	<div><div></div></div> 0.9%
9	NOT STATED	167	2702374604.0	

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.

File : gss_12M0002_E_1986_c-2_main_F1

FINANCES: RATE CERTAIN AREAS OF YOUR LIFE: FINANCES

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/9]
Statistics [NW/ W]	[Valid=16197 / 195908754475] [Invalid=193 / 3066866001]
Literal question	RATE CERTAIN AREAS OF YOUR LIFE
Notes	YOUR FINANCES -2

Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMEWHAT SATISFIED	8306	97354555983.0	<div><div></div></div> 49.7%
2	VERY SATISFIED	4479	56139238843.0	<div><div></div></div> 28.7%
3	SOMEWHAT DISSATISFIED	2236	26868059521.0	<div><div></div></div> 13.7%
4	VERY DISSATISFIED	997	13797776007.0	<div><div></div></div> 7.0%
8	NO OPINION	179	1749124121.0	<div><div></div></div> 0.9%
9	NOT STATED	193	3066866001.0	

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.

# HOUSING_: RATE CERTAIN AREAS OF YOUR LIFE: HOUSING				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16226 / 196347744319] [Invalid=164 / 2627876157]			
Literal question	RATE CERTAIN AREAS OF YOUR LIFE			
Notes	YOUR HOUSING			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SATISFIED	15098	182623410993.0	<div></div> 93.0%
2	DISSATISFIED	1014	12639424461.0	<div></div> 6.4%
3	NO OPINION	114	1084908865.0	<div></div> 0.6%
9	NOT STATED	164	2627876157.0	
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.				
# HOUSINGS: RATE CERTAIN AREAS OF YOUR LIFE: HOUSING				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16201 / 195914552203] [Invalid=189 / 3061068273]			
Literal question	RATE CERTAIN AREAS OF YOUR LIFE			
Notes	YOUR HOUSING -2			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMEWHAT SATISFIED	5412	62351083207.0	<div></div> 31.8%
2	VERY SATISFIED	9661	119839135670.0	<div></div> 61.2%
3	SOMEWHAT DISSATISFIED	757	9136456891.0	<div></div> 4.7%
4	VERY DISSATISFIED	257	3502967570.0	<div></div> 1.8%
8	NO OPINION	114	1084908865.0	<div></div> 0.6%
9	NOT STATED	189	3061068273.0	
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.				
# FRIENDS_: RATE CERTAIN AREAS OF YOUR LIFE: FRIENDSHIPS				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16225 / 196253550033] [Invalid=165 / 2722070443]			
Literal question	RATE CERTAIN AREAS OF YOUR LIFE			
Notes	YOUR FRIENDSHIPS			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SATISFIED	15627	188651533016.0	<div></div> 96.1%
2	DISSATISFIED	418	5788714824.0	<div></div> 2.9%
3	NO OPINION	180	1813302193.0	<div></div> 0.9%
9	NOT STATED	165	2722070443.0	
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.				
# FRIENDSS: RATE CERTAIN AREAS OF YOUR LIFE: FRIENDSHIPS				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16193 / 195781767214] [Invalid=197 / 3193853262]			
Literal question	RATE CERTAIN AREAS OF YOUR LIFE			
Notes	YOUR FRIENDSHIPS -2			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMEWHAT SATISFIED	4568	53707190050.0	<div></div> 27.4%
2	VERY SATISFIED	11029	134562587433.0	<div></div> 68.7%

# FRIENDSS: RATE CERTAIN AREAS OF YOUR LIFE: FRIENDSHIPS							
Value	Label	Cases	Weighted	Percentage (Weighted)			
3	SOMEWHAT DISSATISFIED	343	4586377987.0	<div><div></div></div>	2.3%		
4	VERY DISSATISFIED	73	1112309551.0	<div><div></div></div>	0.6%		
8	NO OPINION	180	1813302193.0	<div><div></div></div>	0.9%		
9	NOT STATED	197	3193853262.0				
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.							
# PARTNER_: RATE CERTAIN AREAS OF YOUR LIFE: PARTNER STATUS							
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/9]					
Statistics [NW/ W]		[Valid=16224 / 196243562045] [Invalid=166 / 2732058431]					
Literal question		RATE CERTAIN AREAS OF YOUR LIFE					
Notes		LIVING PARTNER OR SINGLE STATUS					
Value	Label	Cases	Weighted	Percentage (Weighted)			
1	SATISFIED	14951	184345138529.0	<div><div></div></div>	93.9%		
2	DISSATISFIED	1006	9528155562.0	<div><div></div></div>	4.9%		
3	NO OPINION	267	2370267954.0	<div><div></div></div>	1.2%		
9	NOT STATED	166	2732058431.0				
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.							
# PARTNERS: RATE CERTAIN AREAS OF YOUR LIFE: PARTNER STATUS							
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/9]					
Statistics [NW/ W]		[Valid=16198 / 195950652955] [Invalid=192 / 3024967521]					
Literal question		RATE CERTAIN AREAS OF YOUR LIFE					
Notes		LIVING PARTNER OR SINGLE STATUS -2					
Value	Label	Cases	Weighted	Percentage (Weighted)			
1	SOMEWHAT SATISFIED	4067	44352949936.0	<div><div></div></div>	22.6%		
2	VERY SATISFIED	10862	139782031040.0	<div><div></div></div>	71.3%		
3	SOMEWHAT DISSATISFIED	752	6525419683.0	<div><div></div></div>	3.3%		
4	VERY DISSATISFIED	250	2919984342.0	<div><div></div></div>	1.5%		
8	NO OPINION	267	2370267954.0	<div><div></div></div>	1.2%		
9	NOT STATED	192	3024967521.0				
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.							
# FAMILY_E: RATE CERTAIN AREAS OF YOUR LIFE: RELATIONSHIP WITH FAMILY							
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/9]					
Statistics [NW/ W]		[Valid=16237 / 196413100827] [Invalid=153 / 2562519649]					
Literal question		RATE CERTAIN AREAS OF YOUR LIFE					
Notes		YOUR RELATIONSHIP WITH OTHER FAMILY MEMBERS					
Value	Label	Cases	Weighted	Percentage (Weighted)			
1	SATISFIED	15532	188248700549.0	<div><div></div></div>	95.8%		
2	DISSATISFIED	523	6485564492.0	<div><div></div></div>	3.3%		
3	NO OPINION	182	1678835786.0	<div><div></div></div>	0.9%		
9	NOT STATED	153	2562519649.0				
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.							
# FAMILYSV: RATE CERTAIN AREAS OF YOUR LIFE: RELATIONSHIP WITH FAMILY							
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/9]					

# FAMILYSV: RATE CERTAIN AREAS OF YOUR LIFE: RELATIONSHIP WITH FAMILY				
Statistics [NW/ W]	[Valid=16208 / 195862461031] [Invalid=182 / 3113159445]			
Literal question	RATE CERTAIN AREAS OF YOUR LIFE			
Notes	YOUR RELATIONSHIP WITH OTHER FAMILY MEMBERS -2			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMEWHAT SATISFIED	4267	50580507754.0	<div><div></div></div> 25.8%
2	VERY SATISFIED	11240	137161109374.0	<div><div></div></div> 70.0%
3	SOMEWHAT DISSATISFIED	410	5003684326.0	<div><div></div></div> 2.6%
4	VERY DISSATISFIED	109	1438323791.0	<div><div></div></div> 0.7%
8	NO OPINION	182	1678835786.0	<div><div></div></div> 0.9%
9	NOT STATED	182	3113159445.0	
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.				
# YOURSEL1: RATE CERTAIN AREAS OF YOUR LIFE: YOURSELF				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16225 / 196229281669] [Invalid=165 / 2746338807]			
Literal question	RATE CERTAIN AREAS OF YOUR LIFE			
Notes	YOURSELF (SELF-ESTEEM)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SATISFIED	15491	187050791895.0	<div><div></div></div> 95.3%
2	DISSATISFIED	563	7754092711.0	<div><div></div></div> 4.0%
3	NO OPINION	171	1424397063.0	<div><div></div></div> 0.7%
9	NOT STATED	165	2746338807.0	
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.				
# YOURSEL2: RATE CERTAIN AREAS OF YOUR LIFE: YOURSELF				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16187 / 195589826913] [Invalid=203 / 3385793563]			
Literal question	RATE CERTAIN AREAS OF YOUR LIFE			
Notes	YOURSELF (SELF-ESTEEM) -2			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMEWHAT SATISFIED	6325	75389297785.0	<div><div></div></div> 38.5%
2	VERY SATISFIED	9132	111134810131.0	<div><div></div></div> 56.8%
3	SOMEWHAT DISSATISFIED	479	6561344712.0	<div><div></div></div> 3.4%
4	VERY DISSATISFIED	80	1079977222.0	<div><div></div></div> 0.6%
8	NO OPINION	171	1424397063.0	<div><div></div></div> 0.7%
9	NOT STATED	203	3385793563.0	
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.				
# LIFE_E3: YOUR LIFE AS A WHOLE RIGHT NOW				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16243 / 196489973904] [Invalid=147 / 2485646572]			
Notes	FEELING ABOUT YOUR LIFE AS A WHOLE RIGHT NOW. THE QUESTION ON THE FRENCH QUEST. WAS ON FEELING ABOUT "LIFE" IN GENERAL AS OPPOSED TO YOUR LIFE.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	7409	93506902532.0	<div><div></div></div> 47.6%
2	SOMEWHAT SATISFIED	7472	86707919805.0	<div><div></div></div> 44.1%

# LIFE_E3: YOUR LIFE AS A WHOLE RIGHT NOW				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	SOMEWHAT DISSATISFIED	991	12018118765.0	<div><div></div></div> 6.1%
4	VERY DISSATISFIED	206	2628202573.0	<div><div></div></div> 1.3%
5	NO OPINION	165	1628830229.0	<div><div></div></div> 0.8%
9	NOT STATED	147	2485646572.0	
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.				
# EDUC: ELEMENTARY AND SECONDARY EDUCATION COMPLETED				
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*/88/99]			
Statistics [NW/ W]	[Valid=16195 / 196151441293] [Invalid=195 / 2824179183]			
Literal question	HOW MANY YEARS OF ELEMENTARY AND SECONDARY EDUCATION COMPLETED?			
Notes	FROM P1 OR U1			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO SCHOOLING	102	1282432301.0	<div><div></div></div> 0.7%
2	ONE TO FIVE YEARS	666	6859763875.0	<div><div></div></div> 3.5%
3	SIX	410	4248786972.0	<div><div></div></div> 2.2%
4	SEVEN	718	7538374075.0	<div><div></div></div> 3.8%
5	EIGHT	1203	15386587062.0	<div><div></div></div> 7.8%
6	NINE	1177	14213424207.0	<div><div></div></div> 7.2%
7	TEN	1642	20452889578.0	<div><div></div></div> 10.4%
8	ELEVEN	2429	27206346404.0	<div><div></div></div> 13.9%
9	TWELVE	6230	75896264488.0	<div><div></div></div> 38.7%
10	THIRTEEN	1618	23066572331.0	<div><div></div></div> 11.8%
88	NOT STATED 02-10	65	824467299.0	
99	NOT STATED	130	1999711884.0	
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.				
# GRADSECN: GRADUATED FROM SECONDARY SCHOOL				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=10188 / 124452439606] [Invalid=6202 / 74523180870]			
Literal question	HAVE YOU GRADUATED FROM SECONDARY SCHOOL?			
Notes	FROM P1 OR U2			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8728	104626985618.0	<div><div></div></div> 84.1%
2	NO	1460	19825453988.0	<div><div></div></div> 15.9%
0	NOT APPLICABLE	5918	69982258070.0	
9	NOT STATED	284	4540922800.0	
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.				
# MOREED: FURTHER SCHOOLING BEYOND ELEMENTARY OR SECONDARY				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=16076 / 194256164802] [Invalid=314 / 4719455674]			
Literal question	ANY FURTHER SCHOOLING BEYOND ELEMENTARY OR SECONDARY SCHOOL?			
Notes	FROM P4 OR U3			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7198	87593899687.0	<div><div></div></div> 45.1%

# MOREED: FURTHER SCHOOLING BEYOND ELEMENTARY OR SECONDARY				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	8878	106662265115.0	<div></div> 54.9%
0	NOT APPLICABLE	102	1282432301.0	
9	NOT STATED	212	3437023373.0	
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.				
# MOSTED: HIGHEST LEVEL ATTAINED				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=7109 / 86118023556] [Invalid=9281 / 112857596920]			
Literal question	WHAT IS THE HIGHEST LEVEL YOU ATTAINED?			
Notes	FROM P6 OR U4			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOME COMM COLL, CEGEP OR NURSING SCHOOL	1456	17557905629.0	<div></div> 20.4%
2	DIPLOMA OR CIRT FROM COMM COLL, CEGEP OR NUR SCHOOL	1789	21847648357.0	<div></div> 25.4%
3	SOME UNIVERSITY	1151	12968093724.0	<div></div> 15.1%
4	BACHELOR OR UNDERGRADUATE DEGREE OR TEACHERS COLL	1386	16690088415.0	<div></div> 19.4%
5	MASTERS OR EARNED DOCTORATE	383	5088448748.0	<div></div> 5.9%
6	OTHER	944	11965838683.0	<div></div> 13.9%
0	NOT APPLICABLE	8980	107944697416.0	
9	NOT STATED	301	4912899504.0	
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.				
# YEARED: YEAR/REACH HIGHEST LEVEL OF EDUCATION				
Information	[Type= discrete] [Format=numeric] [Range= 1898-1986] [Missing=*/0/9999]			
Statistics [NW/ W]	[Valid=15585 / 189120614256] [Invalid=805 / 9855006220]			
Literal question	IN WHICH YEAR DID YOU REACH HIGHEST LEVEL OF EDUCATION?			
Notes	FROM P7 OR U5			
Value	Label	Cases	Weighted	Percentage (Weighted)
1898	:1986	1	6236182.0	0.0%
1902		1	6315357.0	0.0%
1904		1	12472367.0	0.0%
1905		1	17147870.0	0.0%
1906		2	17957186.0	0.0%
1908		4	21032592.0	0.0%
1909		1	5170550.0	0.0%
1910		5	23934197.0	0.0%
1911		10	89507977.0	0.0%
1912		13	140179332.0	0.1%
1913		6	22430242.0	0.0%
1914		20	184160766.0	0.1%
1915		16	132790178.0	0.1%
1916		21	231194453.0	0.1%
1917		28	204624479.0	0.1%
1918		38	484713383.0	0.3%

# YEARED: YEAR/REACH HIGHEST LEVEL OF EDUCATION				
Value	Label	Cases	Weighted	Percentage (Weighted)
1919		33	253523998.0	0.1%
1920		45	587629110.0	0.3%
1921		36	298304062.0	0.2%
1922		58	848419097.0	0.4%
1923		59	494134042.0	0.3%
1924		63	738683086.0	0.4%
1925		73	761469704.0	0.4%
1926		69	852612560.0	0.5%
1927		87	808987383.0	0.4%
1928		83	928219261.0	0.5%
1929		114	1061557275.0	0.6%
1930		132	1211400532.0	0.6%
1931		89	852116769.0	0.5%
1932		105	1076695933.0	0.6%
1933		115	1297173972.0	0.7%
1934		135	1776100442.0	0.9%
1935		158	1707715570.0	0.9%
1936		150	1821797574.0	1.0%
1937		131	1667031283.0	0.9%
1938		142	1567811598.0	0.8%
1939		161	2051746222.0	1.1%
1940		175	2009665211.0	1.1%
1941		134	1308416760.0	0.7%
1942		148	2022015130.0	1.1%
1943		136	1654006750.0	0.9%
1944		129	1556421170.0	0.8%
1945		161	2066816273.0	1.1%
1946		142	1927021652.0	1.0%
1947		156	2174955846.0	1.2%
1948		138	1829965294.0	1.0%
1949		129	1921427409.0	1.0%
1950		154	1942299706.0	1.0%
1951		127	1512959525.0	0.8%
1952		115	1708451999.0	0.9%
1953		130	1746244247.0	0.9%
1954		124	1922294815.0	1.0%
1955		147	1977155642.0	1.0%
1956		144	2045241283.0	1.1%
1957		158	2107365459.0	1.1%
1958		149	1999364737.0	1.1%
1959		120	1757833103.0	0.9%
1960		181	2628753282.0	1.4%
1961		166	2224081165.0	1.2%
1962		185	2521263754.0	1.3%
1963		175	2213501856.0	1.2%

# YEARED: YEAR/REACH HIGHEST LEVEL OF EDUCATION					
Value	Label	Cases	Weighted	Percentage (Weighted)	
1964		177	2409381532.0	<div></div>	1.3%
1965		204	2482022109.0	<div></div>	1.3%
1966		216	2321018284.0	<div></div>	1.2%
1967		228	2702091903.0	<div></div>	1.4%
1968		320	3578884586.0	<div></div>	1.9%
1969		296	3135110953.0	<div></div>	1.7%
1970		315	3472045463.0	<div></div>	1.8%
1971		358	4049072615.0	<div></div>	2.1%
1972		444	4758105097.0	<div></div>	2.5%
1973		375	4092789544.0	<div></div>	2.2%
1974		398	4213451569.0	<div></div>	2.2%
1975		403	4305442086.0	<div></div>	2.3%
1976		423	4401889397.0	<div></div>	2.3%
1977		371	4043579353.0	<div></div>	2.1%
1978		438	4628274745.0	<div></div>	2.4%
1979		430	4493161797.0	<div></div>	2.4%
1980		431	4816239083.0	<div></div>	2.5%
1981		408	4556814929.0	<div></div>	2.4%
1982		406	4438834134.0	<div></div>	2.3%
1983		402	4829108828.0	<div></div>	2.6%
1984		488	5941813056.0	<div></div>	3.1%
1985		586	8149446142.0	<div></div>	4.3%
1986		1739	26261518399.0	<div></div>	13.9%
0	NOT APPLICABLE	102	1282432301.0		
9999	NOT STATED	703	8572573919.0		
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.					
# JOB1: REACHING/HIGHEST LEVEL/FIRST FULL TIME JOB/WERE YOU					
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/0/9]				
Statistics [NW/ W]	[Valid=16091 / 194954318100] [Invalid=299 / 4021302376]				
Literal question	AFTER REACHING YOUR HIGHEST LEVEL OF EDUCATION, IN YOUR FIRST FULL-TIME JOB WERE YOU...				
Notes	FROM P8 OR U6				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	AN EMPLOYEE WORKING FOR SOMEONE ELSE	12745	154446879397.0	<div></div>	79.2%
2	SELF EMPLOYED	677	8665360580.0	<div></div>	4.4%
3	NEVER HAD A FULL TIME JOB AFTER THIS DATE	2669	31842078123.0	<div></div>	16.3%
0	NOT APPLICABLE	102	1282432301.0		
9	NOT STATED	197	2738870075.0		
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.					
# JOBIYEAR: YEAR/BEGIN WORKING AT THIS JOB					
Information	[Type= discrete] [Format=numeric] [Range= 19-1986] [Missing=*/0/9999]				
Statistics [NW/ W]	[Valid=12104 / 147586572261] [Invalid=4286 / 51389048215]				
Literal question	IN WHAT YEAR DID YOU BEGIN WORKING AT THIS JOB?				

# JOBIYEAR: YEAR/BEGIN WORKING AT THIS JOB				
Notes		FROM P12 OR U10		
Value	Label	Cases	Weighted	Percentage (Weighted)
19	:1986	0	0.0	
1900		1	6236182.0	0.0%
1902		1	6315357.0	0.0%
1905		1	17147870.0	0.0%
1906		1	2125843.0	0.0%
1910		1	13231724.0	0.0%
1911		5	82494445.0	0.1%
1912		7	78501033.0	0.1%
1913		3	11606632.0	0.0%
1914		9	74091753.0	0.1%
1915		8	40339769.0	0.0%
1916		10	55970466.0	0.0%
1917		20	170542544.0	0.1%
1918		18	203025027.0	0.1%
1919		24	312670966.0	0.2%
1920		28	356823916.0	0.2%
1921		23	252795067.0	0.2%
1922		35	629095445.0	0.4%
1923		36	278869388.0	0.2%
1924		41	466889063.0	0.3%
1925		46	487164377.0	0.3%
1926		49	699107818.0	0.5%
1927		54	646802236.0	0.4%
1928		54	553939242.0	0.4%
1929		65	652294645.0	0.4%
1930		74	730775223.0	0.5%
1931		59	606864798.0	0.4%
1932		59	572862918.0	0.4%
1933		73	830485166.0	0.6%
1934		81	974973402.0	0.7%
1935		109	1320008257.0	0.9%
1936		115	1307924687.0	0.9%
1937		102	1147158308.0	0.8%
1938		100	1223743811.0	0.8%
1939		133	1787190481.0	1.2%
1940		157	1972341760.0	1.3%
1941		135	1780304189.0	1.2%
1942		137	1680164539.0	1.1%
1943		124	1546730287.0	1.0%
1944		110	1416938466.0	1.0%
1945		124	1708964654.0	1.2%
1946		144	1845717084.0	1.3%
1947		135	2110790671.0	1.4%
1948		125	1497605500.0	1.0%

# JOBIYEAR: YEAR/BEGIN WORKING AT THIS JOB					
Value	Label	Cases	Weighted	Percentage (Weighted)	
1949		126	1732268270.0	<div></div>	1.2%
1950		138	1760087098.0	<div></div>	1.2%
1951		121	1528191907.0	<div></div>	1.0%
1952		111	1601557483.0	<div></div>	1.1%
1953		111	1670838128.0	<div></div>	1.1%
1954		107	1305677117.0	<div></div>	0.9%
1955		132	2020205958.0	<div></div>	1.4%
1956		139	1802681760.0	<div></div>	1.2%
1957		134	1844292356.0	<div></div>	1.2%
1958		147	2060108880.0	<div></div>	1.4%
1959		119	1600861820.0	<div></div>	1.1%
1960		139	2355729477.0	<div></div>	1.6%
1961		138	1758281501.0	<div></div>	1.2%
1962		177	2471685584.0	<div></div>	1.7%
1963		151	1899673363.0	<div></div>	1.3%
1964		173	2335007281.0	<div></div>	1.6%
1965		170	2254611000.0	<div></div>	1.5%
1966		198	2186801905.0	<div></div>	1.5%
1967		193	2085866297.0	<div></div>	1.4%
1968		239	2617454647.0	<div></div>	1.8%
1969		265	3000599475.0	<div></div>	2.0%
1970		292	3273719749.0	<div></div>	2.2%
1971		290	3258520341.0	<div></div>	2.2%
1972		386	4485847809.0	<div></div>	3.0%
1973		322	3247350162.0	<div></div>	2.2%
1974		368	4022366801.0	<div></div>	2.7%
1975		376	4177919692.0	<div></div>	2.8%
1976		374	4188463439.0	<div></div>	2.8%
1977		330	3424241443.0	<div></div>	2.3%
1978		379	4147626640.0	<div></div>	2.8%
1979		376	4015703145.0	<div></div>	2.7%
1980		405	4327906908.0	<div></div>	2.9%
1981		363	4096400289.0	<div></div>	2.8%
1982		315	3547000019.0	<div></div>	2.4%
1983		334	3960081670.0	<div></div>	2.7%
1984		367	4536441628.0	<div></div>	3.1%
1985		368	5263944425.0	<div></div>	3.6%
1986		595	9560931785.0	<div></div>	6.5%
0	NOT APPLICABLE	2771	33124510424.0		
9999	NOT STATED	1515	18264537791.0		
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.					
# RELIGION: RELIGION					
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*/98/99]				
Statistics [NW/ W]	[Valid=16160 / 195897915543] [Invalid=230 / 3077704933]				
Literal question	WHAT, IF ANY, IS YOUR RELIGION?				

# RELIGION: RELIGION					
Notes		FROM S2 OR U13			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NO RELIGION	1249	20229398483.0	<div></div>	10.3%
2	ROMAN CATHOLIC	8955	90141440866.0	<div></div>	46.0%
3	UNITED CHURCH	1958	26736831496.0	<div></div>	13.6%
4	ANGLICAN	1320	17725503768.0	<div></div>	9.0%
5	PRESBYTERIAN	375	6248720321.0	<div></div>	3.2%
6	LUTHERAN	337	5408298867.0	<div></div>	2.8%
7	BAPTIST	414	5252869475.0	<div></div>	2.7%
8	EASTERN ORTHODOX	88	1439551189.0	<div></div>	0.7%
9	JEWISH	136	2189653032.0	<div></div>	1.1%
10	OTHER	1328	20525648046.0	<div></div>	10.5%
98	NOT STATED 02-09	34	341876851.0		
99	NOT STATED	196	2735828082.0		
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.					
# ATTEND: ATTEND SERVICES OR MEETINGS CONNECTED TO YOUR RELIGION					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/0/9]			
Statistics [NW/ W]		[Valid=14891 / 175361034264] [Invalid=1499 / 23614586212]			
Literal question		OTHER THAN SPECIAL OCCASIONS SUCH AS WEDDINGS, FUNERALS, OR BAPTISMS, HOW OFTEN DO YOU ATTEND SERVICES OR MEETINGS CONNECTED WITH YOUR RELIGION?			
Notes		FROM S3 OR U14			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	AT LEAST ONCE A WEEK	4917	54077112098.0	<div></div>	30.8%
2	AT LEAST ONCE A MONTH	2730	29670594271.0	<div></div>	16.9%
3	AT LEAST ONCE A YEAR	3381	40464979553.0	<div></div>	23.1%
4	LESS THAN ONCE A YEAR	1424	19573179845.0	<div></div>	11.2%
5	NEVER	2439	31575168497.0	<div></div>	18.0%
0	NOT APPLICABLE	1249	20229398483.0		
9	NOT STATED	250	3385187729.0		
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: ETHNIC OR CULTURAL GROUP ANCESTORS BELONG: ENGLISH					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/3]			
Statistics [NW/ W]		[Valid=16390 / 198975620476] [Invalid=0 / 0]			
Literal question		TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? English?			
Notes		English. FROM S1 OR U15			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	5245	68064610021.0	<div></div>	34.2%
2	NO	10813	126987850261.0	<div></div>	63.8%
9		332	3923160194.0	<div></div>	2.0%
3	NOT STATED	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.					
# ETHNIC2: ETHNIC OR CULTURAL GROUP ANCESTORS BELONG: FRENCH					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/3]			
Statistics [NW/ W]		[Valid=16390 / 198975620476] [Invalid=0 / 0]			

# ETHNIC2: ETHNIC OR CULTURAL GROUP ANCESTORS BELONG: FRENCH					
Literal question		TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? French?			
Notes		FRENCH. FROM S1 OR U15			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	7031	60523132287.0	<div></div>	30.4%
2	NO	9027	134529327995.0	<div></div>	67.6%
9		332	3923160194.0	<div></div>	2.0%
3	NOT STATED	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.					
# ETHNIC3: ETHNIC OR CULTURAL GROUP ANCESTORS BELONG: IRISH					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/3]			
Statistics [NW/ W]		[Valid=16390 / 198975620476] [Invalid=0 / 0]			
Literal question		TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? Irish?			
Notes		Irish. FROM S1 OR U15			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1408	18469050650.0	<div></div>	9.3%
2	NO	14650	176583409632.0	<div></div>	88.7%
9		332	3923160194.0	<div></div>	2.0%
3	NOT STATED	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.					
# ETHNIC4: ETHNIC OR CULTURAL GROUP ANCESTORS BELONG: SCOTTISH					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/3]			
Statistics [NW/ W]		[Valid=16390 / 198975620476] [Invalid=0 / 0]			
Literal question		TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? Scottish?			
Notes		SCOTTISH. FROM S1 OR U15			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1492	21391413089.0	<div></div>	10.8%
2	NO	14566	173661047193.0	<div></div>	87.3%
9		332	3923160194.0	<div></div>	2.0%
3	NOT STATED	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.					
# ETHNIC5: ETHNIC OR CULTURAL GROUP ANCESTORS BELONG: GERMAN					
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/3]			
Statistics [NW/ W]		[Valid=16390 / 198975620476] [Invalid=0 / 0]			
Literal question		TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? German?			
Notes		GERMAN. FROM S1 OR U15			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	816	12836362179.0	<div></div>	6.5%
2	NO	15242	182216098103.0	<div></div>	91.6%
9		332	3923160194.0	<div></div>	2.0%
3	NOT STATED	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.					

# ETHNIC6: ETHNIC OR CULTURAL GROUP ANCESTORS BELONG: ITALIAN					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/3]				
Statistics [NW/ W]	[Valid=16390 / 198975620476] [Invalid=0 / 0]				
Literal question	TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? Italian?				
Notes	ITALIAN. FROM S1 OR U15				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	274	5686834507.0	<div></div>	2.9%
2	NO	15784	189365625775.0	<div></div>	95.2%
9		332	3923160194.0	<div></div>	2.0%
3	NOT STATED	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.					
# ETHNIC7: ETHNIC OR CULTURAL GROUP ANCESTORS BELONG: UKRAINIAN					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/3]				
Statistics [NW/ W]	[Valid=16390 / 198975620476] [Invalid=0 / 0]				
Literal question	TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? Ukrainian?				
Notes	UKRAINIAN. FROM S1 OR U15				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	437	6687949784.0	<div></div>	3.4%
2	NO	15621	188364510498.0	<div></div>	94.7%
9		332	3923160194.0	<div></div>	2.0%
3	NOT STATED	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.					
# ETHNIC8: ETHNIC OR CULTURAL GROUP ANCESTORS BELONG: OTHER					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/3]				
Statistics [NW/ W]	[Valid=16390 / 198975620476] [Invalid=0 / 0]				
Literal question	TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? Other?				
Notes	OTHER INCLUDING THOSE WHO ANSWERED "CANADIAN". FROM S1 OR U15				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	5231	76291575372.0	<div></div>	38.3%
2	NO	10827	118760884910.0	<div></div>	59.7%
9		332	3923160194.0	<div></div>	2.0%
3	NOT STATED	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.					
# DWELLING: TYPE OF DWELLING					
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9]				
Statistics [NW/ W]	[Valid=16208 / 196558858676] [Invalid=182 / 2416761800]				
Literal question	IN WHAT TYPE OF DWELLING ARE YOU NOW LIVING?				
Notes	FROM S7 OR U19				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	SINGLE DETACHED HOUSE	10055	130894157481.0	<div></div>	66.6%
2	SEMI DETACHED OR DOUBLE	589	8110255323.0	<div></div>	4.1%
3	GARDEN HOUSE, TOWN HOUSE OR ROW HOUSE	457	6660775916.0	<div></div>	3.4%
4	DUPLEX	960	10119225709.0	<div></div>	5.1%

# DWELLING: TYPE OF DWELLING					
Value	Label	Cases	Weighted	Percentage (Weighted)	
5	LOW RISE APARTMENT (LESS THAN 5 STORIES)	2554	23043252216.0	<div></div>	11.7%
6	HIGH RISE APARTMENT (MORE THAN 5 FLOORS)	950	11950960895.0	<div></div>	6.1%
7	OTHER	643	5780231136.0	<div></div>	2.9%
9	NOT STATED	182	2416761800.0		
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.					
# OWNRENT: DWELLING/ OWNED OR RENTED					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9]				
Statistics [NW/ W]	[Valid=16182 / 196158341836] [Invalid=208 / 2817278640]				
Literal question	IS THIS DWELLING OWNED OR RENTED BY A MEMBER OF THIS HOUSEHOLD?				
Notes	FROM S8 OR U20				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	OWNED	10462	136210245632.0	<div></div>	69.4%
2	RENTED	5720	59948096204.0	<div></div>	30.6%
9	NOT STATED	208	2817278640.0		
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.					
# ACT7DAYS: MAIN ACTIVITY/LAST 7 DAYS					
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9]				
Statistics [NW/ W]	[Valid=16218 / 196659360030] [Invalid=172 / 2316260446]				
Literal question	WHICH OF THE FOLLOWING BEST DESCRIBES YOUR MAIN ACTIVITY DURING THE LAST 7 DAYS?				
Notes	FROM Q5 OR U27				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	WORKING AT JOB OR BUSINESS	8077	99613933253.0	<div></div>	50.7%
2	LOOKING FOR WORK	805	8964952849.0	<div></div>	4.6%
3	A STUDENT	1471	22232907472.0	<div></div>	11.3%
4	KEEPING HOUSE	3023	35407635261.0	<div></div>	18.0%
5	RETIRED	2291	23459571658.0	<div></div>	11.9%
6	OTHER	551	6980359537.0	<div></div>	3.5%
9	NOT STATED	172	2316260446.0		
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.					
# ACT12MNT: MAIN ACTIVITY/LAST 12 MONTHS					
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/7/9]				
Statistics [NW/ W]	[Valid=16212 / 196634349965] [Invalid=178 / 2341270511]				
Literal question	WHAT ABOUT YOUR MAIN ACTIVITY DURING THE LAST 12 MONTHS?				
Notes	FROM Q6 OR U28				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	WORKING AT JOB OR BUSINESS	8755	108034828817.0	<div></div>	54.9%
2	LOOKING FOR WORK	576	6108749552.0	<div></div>	3.1%
3	A STUDENT	1485	22645059396.0	<div></div>	11.5%
4	KEEPING HOUSE	2856	33268371191.0	<div></div>	16.9%
5	RETIRED	2265	23134550863.0	<div></div>	11.8%
6	OTHER	275	3442790146.0	<div></div>	1.8%

# ACT12MNT: MAIN ACTIVITY/LAST 12 MONTHS				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	NOT STATED 2-6	21	268198527.0	
9	NOT STATED	157	2073071984.0	
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.				
# JOB12MNT: HAVE A JOB/DURING THE LAST 12 MONTHS				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=7475 / 88838421377] [Invalid=8915 / 110137199099]			
Literal question	DID YOU HAVE A JOB AT ANY TIME DURING THE LAST 12 MONTHS?			
Notes	FROM Q7 OR U29			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2135	30491923834.0	34.3%
2	NO	5340	58346497543.0	65.7%
0	NOT APPLICABLE	8751	108005481261.0	
9	NOT STATED	164	2131717838.0	
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.				
# JOBWEEKS: HOW MANY WEEKS/OF 12 MONTHS DID YOU WORK AT JOB...				
Information	[Type= discrete] [Format=numeric] [Range= 0-52] [Missing=*/99]			
Statistics [NW/ W]	[Valid=16153 / 195791118414] [Invalid=237 / 3184502062]			
Literal question	FOR HOW MANY WEEKS OF THOSE 12 MONTHS DID YOU DO ANY WORK AT A JOB OR BUSINESS?			
Notes	FROM Q8 OR U31			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	:52	5350	58541752944.0	29.9%
1		31	516890991.0	0.3%
2		51	474879107.0	0.2%
3		50	564223822.0	0.3%
4		87	1344422589.0	0.7%
5		49	833981233.0	0.4%
6		69	1009270940.0	0.5%
7		22	235547487.0	0.1%
8		173	2245067244.0	1.1%
9		41	553453658.0	0.3%
10		195	2117024646.0	1.1%
11		34	337283728.0	0.2%
12		255	3050230561.0	1.6%
13		58	717953652.0	0.4%
14		50	820240428.0	0.4%
15		71	793636295.0	0.4%
16		158	2143831599.0	1.1%
17		37	659741738.0	0.3%
18		45	497597392.0	0.3%
19		13	148893690.0	0.1%
20		240	2643837355.0	1.4%
21		29	355192202.0	0.2%
22		63	802180898.0	0.4%

# JOBWEEKS: HOW MANY WEEKS/OF 12 MONTHS DID YOU WORK AT JOB...				
Value	Label	Cases	Weighted	Percentage (Weighted)
23		21	318412741.0	0.2%
24		152	2093665968.0	1.1%
25		79	853047534.0	0.4%
26		204	2486334885.0	1.3%
27		26	429217650.0	0.2%
28		99	1182697067.0	0.6%
29		12	144928915.0	0.1%
30		202	2503922458.0	1.3%
31		12	120023843.0	0.1%
32		177	2250815795.0	1.1%
33		14	238209155.0	0.1%
34		41	503274841.0	0.3%
35		57	638079356.0	0.3%
36		140	2094666756.0	1.1%
37		13	318316270.0	0.2%
38		39	470653183.0	0.2%
39		21	185638615.0	0.1%
40		309	3748081257.0	1.9%
41		8	128965578.0	0.1%
42		68	890487798.0	0.5%
43		27	422772423.0	0.2%
44		103	1552130004.0	0.8%
45		63	833317003.0	0.4%
46		42	622768499.0	0.3%
47		16	206738599.0	0.1%
48		146	1985702485.0	1.0%
49		47	661933432.0	0.3%
50		109	1359388003.0	0.7%
51		28	283221016.0	0.1%
52		6707	84856573086.0	43.3%
99	NOT STATED	237	3184502062.0	
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.				
# SELFEMP: DURING THOSE WEEKS OF WORK WERE YOU MAINLY				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=10805 / 137320065155] [Invalid=5585 / 61655555321]			
Literal question	DURING THOSE WEEKS OF WORK WERE YOU MAINLY...			
Notes	FROM Q9 OR U32			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	AN EMPLOYEE WORKING FOR SOMEONE ELSE	9717	121822115453.0	88.7%
2	SELF EMPLOYED	1088	15497949702.0	11.3%
0	NOT APPLICABLE	5340	58346497543.0	
9	NOT STATED	245	3309057778.0	
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.				

# PTFT: DURING THOSE WEEKS OF WORK WERE YOU MOSTLY					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/9]				
Statistics [NW/ W]	[Valid=9532 / 118911390240] [Invalid=6858 / 80064230236]				
Universe	SELF-EMPLOYED WORKERS WERE NOT ASKED THIS QUESTION				
Literal question	DURING THOSE WEEKS OF WORK WERE YOU MOSTLY...				
Notes	FROM Q10 OR U33. SELF-EMPLOYED WORKERS WERE NOT ASKED THIS QUESTION				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	FULL TIME	7490	92936997755.0	<div></div>	78.2%
2	PART TIME	2042	25974392485.0	<div></div>	21.8%
0	NOT APPLICABLE	6551	75310030210.0		
9	NOT STATED	307	4754200026.0		
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.					
# HOUSINC1: TOTAL INCOME OF ALL HOUSEHOLD MEMBERS IN LAST 12 MONTHS (\$20000)					
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/9]				
Statistics [NW/ W]	[Valid=15901 / 191648369400] [Invalid=489 / 7327251076]				
Literal question	WHAT IS YOUR BEST ESTIMATE OF THE TOTAL INCOME OF ALL HOUSEHOLD MEMBERS FROM ALL SOURCES DURING THE LAST 12 MONTHS?				
Notes	FROM S17 OR U41				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	LESS THAN \$20 000	5319	50749486157.0	<div></div>	26.5%
2	\$20 000 AND MORE	8466	115515211456.0	<div></div>	60.3%
3	NO INCOME	71	638407431.0	<div></div>	0.3%
8		2045	24745264356.0	<div></div>	12.9%
9	NOT STATED	489	7327251076.0		
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.					
# HOUSINC2: TOTAL INCOME OF ALL HOUSEHOLD MEMBERS IN LAST 12 MONTHS (\$10000)					
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/8/9]				
Statistics [NW/ W]	[Valid=13753 / 164999609689] [Invalid=2637 / 33976010787]				
Literal question	WHAT IS YOUR BEST ESTIMATE OF THE TOTAL INCOME OF ALL HOUSEHOLD MEMBERS FROM ALL SOURCES DURING THE LAST 12 MONTHS?				
Notes	FROM S17 OR U41				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	LESS THAN \$10 000	1915	15979251816.0	<div></div>	9.7%
2	\$10 000 AND < \$20 000	3350	33866820297.0	<div></div>	20.5%
3	\$20 000 AND < \$40 000	5003	61602337859.0	<div></div>	37.3%
4	\$40 000 AND MORE	3414	52912792286.0	<div></div>	32.1%
5	NO INCOME	71	638407431.0	<div></div>	0.4%
8	DONT KNOW	2045	24745264356.0		
9	NOT STATED	592	9230746431.0		
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.					
# HOUSINC3: TOTAL INCOME OF ALL HOUSEHOLD MEMBERS IN LAST 12 MONTHS (\$5000)					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/88/99]				
Statistics [NW/ W]	[Valid=13653 / 163436630449] [Invalid=2737 / 35538990027]				
Literal question	WHAT IS YOUR BEST ESTIMATE OF THE TOTAL INCOME OF ALL HOUSEHOLD MEMBERS FROM ALL SOURCES DURING THE LAST 12 MONTHS?				

# HOUSINC3: TOTAL INCOME OF ALL HOUSEHOLD MEMBERS IN LAST 12 MONTHS (\$5000)					
Notes		FROM S17 OR U41			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	LESS THAN \$5 000	309	2935632901.0	<div><div></div></div> 1.8%	
2	\$5 000 AND < \$10 000	1590	12915185099.0	<div><div></div></div> 7.9%	
3	\$10 000 AND < \$15 000	1748	16559029095.0	<div><div></div></div> 10.1%	
4	\$15 000 AND < \$20 000	1579	16987599323.0	<div><div></div></div> 10.4%	
5	\$20 000 AND < \$30 000	2420	27356171623.0	<div><div></div></div> 16.7%	
6	\$30 000 AND < \$40 000	2547	33697511185.0	<div><div></div></div> 20.6%	
7	\$40 000 AND < \$60 000	2247	32692130511.0	<div><div></div></div> 20.0%	
8	\$60 000 AND MORE	1142	19654963281.0	<div><div></div></div> 12.0%	
9	NO INCOME	71	638407431.0	<div><div></div></div> 0.4%	
88	DONT KNOW	2045	24745264356.0		
99	NOT STATED	692	10793725671.0		
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.					
# PROV: PROVINCE OF RESIDENCE					
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]			
Statistics [NW/ W]		[Valid=16390 / 198975620476] [Invalid=0 / 0]			
Notes		PROVINCE OF RESIDENCE OF RESPONDENT AT TIME OF SURVEY			
Value	Label	Cases	Weighted	Percentage (Weighted)	
0	NEWFOUNDLAND	523	4295950008.0	<div><div></div></div> 2.2%	
1	PRINCE EDWARD ISLAND	217	973970001.0	<div><div></div></div> 0.5%	
2	NOVA SCOTIA	634	6889480035.0	<div><div></div></div> 3.5%	
3	NEW BRUNSWICK	1971	5507340018.0	<div><div></div></div> 2.8%	
4	QUEBEC	5305	52111500476.0	<div><div></div></div> 26.2%	
5	ONTARIO	4221	72505629952.0	<div><div></div></div> 36.4%	
6	MANITOBA	713	8284160008.0	<div><div></div></div> 4.2%	
7	SASKATCHEWAN	836	7599599992.0	<div><div></div></div> 3.8%	
8	ALBERTA	810	17925049981.0	<div><div></div></div> 9.0%	
9	BRITISH COLUMBIA	1160	22882940005.0	<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.					
# FWGT_OS: WEIGHT TO INCLUDE OVERSAMPLE					
Information		[Type= continuous] [Format=numeric] [Range= 209891-298706027] [Missing=*]			
Statistics [NW/ W]		[Valid=16390 /-] [Invalid=0 /-] [Mean=12140062.262 /-] [StdDev=13857861.862 /-]			
Notes		THE VALUE OF THE WEIGHT IS STORED WITH AN IMPLIED DECIMAL POINT AFTER THE FIFTH DIGIT (I.E. EACH VALUE HAS FOUR DECIMAL PLACES). ON AVERAGE, EACH RESPONDENT REPRESENTS 1,214 CANADIANS.			
# DVSEX: SEX					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=16390 / 198975620476] [Invalid=0 / 0]			
Notes		FROM GSS 2-1			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	MALE	7398	97584820117.0	<div><div></div></div> 49.0%	
2	FEMALE	8992	101390800359.0	<div><div></div></div> 51.0%	
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.					

# DVAGEGR: AGE GROUP				
Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]			
Statistics [NW/ W]	[Valid=16390 / 198975620476] [Invalid=0 / 0]			
Notes	FROM GSS 2-1			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	15-19 YEARS	1178	19044840008.0	<div><div></div></div> 9.6%
2	20-24 YEARS	1772	22905210048.0	<div><div></div></div> 11.5%
3	25-29 YEARS	2205	23249284310.0	<div><div></div></div> 11.7%
4	30-34 YEARS	2176	22439525903.0	<div><div></div></div> 11.3%
5	35-39 YEARS	1799	20545398924.0	<div><div></div></div> 10.3%
6	40-44 YEARS	1267	16359931063.0	<div><div></div></div> 8.2%
7	45-49 YEARS	910	13479392018.0	<div><div></div></div> 6.8%
8	50-54 YEARS	854	12118278079.0	<div><div></div></div> 6.1%
9	55-59 YEARS	979	11765685683.0	<div><div></div></div> 5.9%
10	60-64 YEARS	950	11528734347.0	<div><div></div></div> 5.8%
11	65-69 YEARS	836	9871865674.0	<div><div></div></div> 5.0%
12	70-74 YEARS	660	7054041944.0	<div><div></div></div> 3.5%
13	75-79 YEARS	408	4872939687.0	<div><div></div></div> 2.4%
14	80+ YEARS	396	3740492788.0	<div><div></div></div> 1.9%
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.				
# DVMARST: MARITAL STATUS				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16374 / 198821214162] [Invalid=16 / 154406314]			
Notes	FROM GSS 2-1			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MARRIED	9618	125863171839.0	<div><div></div></div> 63.3%
2	SINGLE	4196	52436434459.0	<div><div></div></div> 26.4%
3	WIDOWED	1340	10965268565.0	<div><div></div></div> 5.5%
4	SEPARATED/DIVORCED	1220	9556339299.0	<div><div></div></div> 4.8%
9	NOT STATED	16	154406314.0	
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.				
# DVRELHD: RELATIONSHIP TO REFERENCE PERSON				
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]			
Statistics [NW/ W]	[Valid=16390 / 198975620476] [Invalid=0 / 0]			
Notes	FROM GSS 2-1			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	OTHER RELATIVE	35	553652589.0	<div><div></div></div> 0.3%
1	HEAD OF FAMILY	9379	100033008508.0	<div><div></div></div> 50.3%
2	SPOUSE	4857	60793145113.0	<div><div></div></div> 30.6%
3	SON/DAUGHTER	1908	33998843911.0	<div><div></div></div> 17.1%
4	GRANDCHILD	23	412509539.0	<div><div></div></div> 0.2%
5	DAUGHTER/SON-IN-LAW	28	648925693.0	<div><div></div></div> 0.3%
7	PARENT	38	599549670.0	<div><div></div></div> 0.3%
8	MOTHER/FATHER-IN-LAW	23	437368078.0	<div><div></div></div> 0.2%
9	SISTER/BROTHER	99	1498617375.0	<div><div></div></div> 0.8%

# DVRELHD: RELATIONSHIP TO REFERENCE PERSON				
Warning: 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= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=16390 / 198975620476] [Invalid=0 / 0]			
Notes	FROM GSS 2-1			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 PERSON	3221	20327712283.0	<div><div></div></div> 10.2%
2	2 PERSONS	4907	57348821484.0	<div><div></div></div> 28.8%
3	3 PERSONS	2988	38420356354.0	<div><div></div></div> 19.3%
4	4+ PERSONS	5274	82878730355.0	<div><div></div></div> 41.7%
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.				
# DVLVGARR: LIVING ARRANGEMENTS				
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]			
Statistics [NW/ W]	[Valid=16390 / 198975620476] [Invalid=0 / 0]			
Notes	FROM GSS 2-1			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	OTHER	339	4669792914.0	<div><div></div></div> 2.3%
1	COUPLE + CH<25	5455	72766261064.0	<div><div></div></div> 36.6%
2	COUPLE + NO CH<25	4051	52361297757.0	<div><div></div></div> 26.3%
3	LONE PARENT + CH<25	832	7073145383.0	<div><div></div></div> 3.6%
4	LONE PARENT + CH>24	111	1798754474.0	<div><div></div></div> 0.9%
5	COUPLE + 1 CH<25	1345	25736602501.0	<div><div></div></div> 12.9%
6	LONE PARENT + 1 CH<25	337	4763711748.0	<div><div></div></div> 2.4%
7	COUPLE + 1 CH>24	144	1695024187.0	<div><div></div></div> 0.9%
8	LIVING WITH NON-RELATIVE	555	7783318165.0	<div><div></div></div> 3.9%
9	LIVING ALONE	3221	20327712283.0	<div><div></div></div> 10.2%
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.				
# DVCHILD: NUMBER OF CHILDREN AT HOME				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=16390 / 198975620476] [Invalid=0 / 0]			
Notes	FROM GSS 2-1			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE<19	9159	103439091241.0	<div><div></div></div> 52.0%
2	ALL<5	1422	15417147363.0	<div><div></div></div> 7.7%
3	4<ALL<13	1564	16688241735.0	<div><div></div></div> 8.4%
4	12<ALL<19	2015	34619607863.0	<div><div></div></div> 17.4%
5	SOME<5	1170	13902803559.0	<div><div></div></div> 7.0%
6	OTHER	1060	14908728715.0	<div><div></div></div> 7.5%
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.				
# DVIMMIG: YEAR OF IMMIGRATION				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=1847 / 34546435775] [Invalid=14543 / 164429184701]			
Literal question	DERIVED VARIABLE - IN WHAT YEAR DID YOU FIRST IMMIGRATE TO CANADA?			

# DVIMMIG: YEAR OF IMMIGRATION				
Notes		FROM A2 - CANADIAN CITIZENS BY BIRTH, BORN OUTSIDE CANADA ARE CODED NOT APPLICABLE.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	BEFORE 1946	252	3434656786.0	<div></div> 9.9%
2	1946-66	749	14593830172.0	<div></div> 42.2%
3	1967-71	274	5416873165.0	<div></div> 15.7%
4	1972-76	230	4362601000.0	<div></div> 12.6%
5	1977-81	201	3963509822.0	<div></div> 11.5%
6	1982-86	141	2774964830.0	<div></div> 8.0%
0	NOT APPLICABLE	14379	162458264892.0	
9	NOT STATED	164	1970919809.0	
<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>				
# DVNUMCOM: COMMUNITIES LIVED IN FROM BIRTH TO AGE 15				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/8/9]		
Statistics [NW/ W]		[Valid=16237 / 196861531924] [Invalid=153 / 2114088552]		
Literal question		DERIVED VARIABLE -NUMBER OF COMMUNITIES LIVED IN FROM BIRTH TO AGE 15		
Notes		FROM A5		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE (SAME COMMUNITY)	11247	130700948993.0	<div></div> 66.4%
2	TWO	2844	37171899361.0	<div></div> 18.9%
3	THREE	1041	14126055298.0	<div></div> 7.2%
4	FOUR	456	6506439233.0	<div></div> 3.3%
5	FIVE OR MORE	649	8356189039.0	<div></div> 4.2%
8	DONT KNOW	76	921112369.0	
9	NOT STATED	77	1192976183.0	
<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>				

# DVBORNR: PLACE OF RESIDENCE AT BIRTH				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16383 / 198921461355] [Invalid=7 / 54159121]			
Notes	FROM A1, COMPARES PLACE OF BIRTH TO CURRENT PROVINCE OF RESIDENCE (FIELD 90)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SAME PROVINCE	11939	133229403825.0	<div><div></div></div> 67.0%
2	DIFFERENT PROVINCE	2440	29228861067.0	<div><div></div></div> 14.7%
3	OUTSIDE CANADA	2004	36463196463.0	<div><div></div></div> 18.3%
9	NOT STATED	7	54159121.0	
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.				
# DVBORI5: PLACE OF RESIDENCE FROM BIRTH TO AGE 15				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16356 / 198666081538] [Invalid=34 / 309538938]			
Notes	FROM A8, COMPARES PLACE OF RESIDENCE LIVED IN FOR LONGEST TIME (FROM BIRTH TO AGE 15) TO CURRENT PROVINCE OF RESIDENCE (FIELD 90)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SAME PROVINCE	12665	144514134287.0	<div><div></div></div> 72.7%
2	DIFFERENT PROVINCE	2063	25101014881.0	<div><div></div></div> 12.6%
3	OUTSIDE CANADA	1526	27842413690.0	<div><div></div></div> 14.0%
8	DONT KNOW	102	1208518680.0	<div><div></div></div> 0.6%
9	NOT STATED	34	309538938.0	
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.				
# DVBORNF: FATHER: PLACE OF BIRTH				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16306 / 197935387503] [Invalid=84 / 1040232973]			
Notes	FROM B11, COMPARES CURRENT PROVINCE OF RESIDENCE OF RESPONDENT (FIELD 90) TO BIRTHPLACE OF FATHER			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SAME PROVINCE	9849	101793310268.0	<div><div></div></div> 51.4%
2	DIFFERENT PROVINCE	2771	32505408922.0	<div><div></div></div> 16.4%
3	OUTSIDE PROVINCE	3686	63636668313.0	<div><div></div></div> 32.2%
9	NOT STATED	84	1040232973.0	
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.				
# DVBORNM: MOTHER: PLACE OF BIRTH				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16328 / 198108786104] [Invalid=62 / 866834372]			
Notes	FROM B24, COMPARES CURRENT PROVINCE OF RESIDENCE OF RESPONDENT (FIELD 90) TO BIRTHPLACE OF MOTHER			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SAME PROVINCE	10038	104633494550.0	<div><div></div></div> 52.8%
2	DIFFERENT PROVINCE	2748	32147319136.0	<div><div></div></div> 16.2%
3	OUTSIDE PROVINCE	3542	61327972418.0	<div><div></div></div> 31.0%
9	NOT STATED	62	866834372.0	
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.				

# DVBCMSF: FATHER: MODIFIED BLISHEN-CARROLL-MOORE SCORE				
Information	[Type= discrete] [Format=numeric] [Range= 22-79] [Missing=*]			
Statistics [NW/ W]	[Valid=13770 / 169278992476] [Invalid=2620 / 29696628000]			
Literal question	DERIVED VARIABLE - MODIFIED BLISHEN-CARROLL-MOORE SCORE FOR FATHER'S OCCUPATION			
Notes	FOR MORE DETAILS SEE: B.R.BLISHEN, W.K.CARROLL, C.MOORE. 'THE 1981 SOCIOECONOMIC INDEX FOR OCCUPATIONS IN CANADA.' THE CANADIAN REVIEW OF SOCIOLOGY AND ANTHROPOLOGY, NOVEMBER, 1987, PAGES 465-488.			
Value	Label	Cases	Weighted	Percentage (Weighted)
22	BELOW 25	606	6652123941.0	<div><div></div></div> 3.9%
27	25-29	2911	34473093287.0	<div><div></div></div> 20.4%
32	30-34	3226	39194936842.0	<div><div></div></div> 23.2%
37	35-39	1617	19634228385.0	<div><div></div></div> 11.6%
42	40-44	1830	22377235214.0	<div><div></div></div> 13.2%
47	45-49	986	12981752115.0	<div><div></div></div> 7.7%
52	50-54	693	9048283824.0	<div><div></div></div> 5.3%
57	55-59	883	11398421000.0	<div><div></div></div> 6.7%
62	60-64	328	4258429002.0	<div><div></div></div> 2.5%
67	65-69	150	2278611808.0	<div><div></div></div> 1.3%
72	70-74	331	4254985431.0	<div><div></div></div> 2.5%
79	75+	209	2726891627.0	<div><div></div></div> 1.6%
86	NOT PRESENT	1392	16205050235.0	
87	NOT WORKING	446	4630318010.0	
88	DO NOT KNOW	429	4544872301.0	
99	NOT STATED	353	4316387454.0	
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.				
# DVPINF: FATHER: MODIFIED PINEO SOCIO-ECONOMIC CATEGORY				
Information	[Type= discrete] [Format=numeric] [Range= 2-16] [Missing=*]			
Statistics [NW/ W]	[Valid=13774 / 169339896676] [Invalid=2616 / 29635723800]			
Literal question	DERIVED VARIABLE - MODIFIED PINEO SOCIOECONOMIC CATEGORY FOR FATHER'S OCCUPATION			
Notes	CATAGORIES 1 & 2 COMBINED TO FORM CATEGORY 2. FOR MORE DETAILS: PETER C. PINEO. 'REVISIONS OF THE PINEO-PORTER-MCROBERTS SOCIOEC. CLASS. OF OCC. FOR THE 81 CENSUS'. MCMASTER UNIV., QUANT. STUDIES IN ECON. & POP. RES., REP. NO. 125, FEB 85.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	(SELF-)EMPLOYED PROFS	838	11163392068.0	<div><div></div></div> 6.6%
3	HIGH LEVEL MANAGEMENT	330	4488296585.0	<div><div></div></div> 2.7%
4	SEMI-PROFESSIONALS	221	2900506812.0	<div><div></div></div> 1.7%
5	TECHNICIANS	129	1640754281.0	<div><div></div></div> 1.0%
6	MIDDLE MANAGEMENT	802	10821048343.0	<div><div></div></div> 6.4%
7	SUPERVISORS	497	6257713721.0	<div><div></div></div> 3.7%
8	FOREMEN	814	9963518805.0	<div><div></div></div> 5.9%
9	SKILLED CLERICAL SALES/SERVICE	277	3433493173.0	<div><div></div></div> 2.0%
10	SKILLED CRAFTS/TRADES	2557	33011404495.0	<div><div></div></div> 19.5%
11	FARMERS	2155	25462524222.0	<div><div></div></div> 15.0%
12	SEMI-SKILLED CLER SALES/SERV	680	8603374001.0	<div><div></div></div> 5.1%
13	SEMI-SKILLED MANUAL	1980	22552480800.0	<div><div></div></div> 13.3%
14	UNSKILLED CLERICAL SALES/SERV	249	3101472543.0	<div><div></div></div> 1.8%
15	UNSKILLED MANUAL	1861	21580542606.0	<div><div></div></div> 12.7%

# DVPINF: FATHER: MODIFIED PINEO SOCIO-ECONOMIC CATEGORY				
Value	Label	Cases	Weighted	Percentage (Weighted)
16	FARM LABOURERS	384	4359374221.0	<div></div> 2.6%
86	NOT PRESENT	1392	16205050235.0	
87	NOT WORKING	446	4630318010.0	
88	DO NOT KNOW	429	4544872301.0	
99	NOT STATED	349	4255483254.0	
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.				
# DVINDF: FATHER: INDUSTRY				
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]			
Statistics [NW/ W]	[Valid=13935 / 171386404021] [Invalid=2455 / 27589216455]			
Literal question	DERIVED VARIABLE - 1980 INDUSTRY CODE FOR FATHER'S OCCUPATION			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	AGRICULTURE	2636	31505122114.0	<div></div> 18.4%
2	OTHER PRIMARY	1128	10302329954.0	<div></div> 6.0%
3	MANUFACTURING: NON-DURABLE GDS	1378	15769465332.0	<div></div> 9.2%
4	MANUFACTURING: DURABLE GDS	1229	18984454019.0	<div></div> 11.1%
5	CONSTRUCTION	1363	17039131213.0	<div></div> 9.9%
6	TRANSPORTATION	1467	17740012075.0	<div></div> 10.4%
7	WHOLESALE TRADE	470	6259667988.0	<div></div> 3.7%
8	RETAIL TRADE	1181	15509988762.0	<div></div> 9.0%
9	FINANCE	262	3548486061.0	<div></div> 2.1%
10	COMMUNITY SERVICES	602	7822017010.0	<div></div> 4.6%
11	PERSONAL SERVICES	320	4149844849.0	<div></div> 2.4%
12	BUSINESS SERVICES	391	5344777327.0	<div></div> 3.1%
13	PUBLIC ADMINISTRATION	1508	17411107317.0	<div></div> 10.2%
86	NOT PRESENT	1392	16205050235.0	
87	NOT WORKING	446	4630318010.0	
88	DO NOT KNOW	432	4563940410.0	
99	NOT STATED	185	2189907800.0	
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.				
# DVEDF: FATHER: EDUCATION				
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*/88/99]			
Statistics [NW/ W]	[Valid=12852 / 161408440677] [Invalid=3538 / 37567179799]			
Notes	FATHER'S EDUCATION			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO SCHOOLING	564	5489771867.0	<div></div> 3.4%
2	GRADES 1-8	5306	62618920653.0	<div></div> 38.8%
3	GRADES 9-10	1434	18874229910.0	<div></div> 11.7%
4	GRADES 11-13	1669	23738098755.0	<div></div> 14.7%
5	SOME COLLEGE/NURSING	297	3913707252.0	<div></div> 2.4%
6	COLLEGE/NURSING DIPL/CERT	450	6619200487.0	<div></div> 4.1%
7	SOME UNIVERSITY	349	4221237322.0	<div></div> 2.6%
8	UNDERGRADUATE DEGREE	555	8002373246.0	<div></div> 5.0%
9	MASTERS/EARNED DOCTORATE	295	3923424149.0	<div></div> 2.4%

# DVEDF: FATHER: EDUCATION				
Value	Label	Cases	Weighted	Percentage (Weighted)
10	OTHER	432	6669519925.0	<div></div> 4.1%
97	NOT STATED/1-4	1417	16545776618.0	<div></div> 10.3%
98	NOT STATED/5-10	84	792180493.0	<div></div> 0.5%
88	DO NOT KNOW	3417	36300637811.0	
99	NOT STATED	121	1266541988.0	
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.				
# DVBCMSM: MOTHER: MODIFIED BLISHEN-CARROLL-MOORE SCORE				
Information	[Type= discrete] [Format=numeric] [Range= 22-79] [Missing=*]			
Statistics [NW/ W]	[Valid=3388 / 48371160097] [Invalid=13002 / 150604460379]			
Literal question	DERIVED VARIABLE - MODIFIED BLISHEN-CARROLL-MOORE SCORE FOR MOTHER'S OCCUPATION			
Notes	SEE FOR MORE DETAILS: B.R.BLISHEN, W.K.CARROLL, C.MOORE. 'THE 1981 SOCIOECONOMIC INDEX FOR OCCUPATIONS IN CANADA.' THE CANADIAN REVIEW OF SOCIOLOGY AND ANTHROPOLOGY, NOVEMBER, 1987, PAGES 465-488.			
Value	Label	Cases	Weighted	Percentage (Weighted)
22	BELOW 25	374	5130004179.0	<div></div> 10.6%
27	25-29	678	9801046887.0	<div></div> 20.3%
32	30-34	575	8612101541.0	<div></div> 17.8%
37	35-39	293	4254643741.0	<div></div> 8.8%
42	40-44	620	9209592629.0	<div></div> 19.0%
47	45-49	78	1084374467.0	<div></div> 2.2%
52	50-54	114	1471339292.0	<div></div> 3.0%
57	55-59	358	4886894858.0	<div></div> 10.1%
62	60-64	226	2877626509.0	<div></div> 5.9%
67	65-69	18	291238065.0	<div></div> 0.6%
72	70-74	39	484669320.0	<div></div> 1.0%
79	75+	15	267628609.0	<div></div> 0.6%
86	NOT PRESENT	476	5898859314.0	
87	NOT WORKING	12340	142681034896.0	
88	DO NOT KNOW	102	1009192933.0	
99	NOT STATED	84	1015373236.0	
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.				
# DVPINM: MOTHER: MODIFIED PINEO SOCIO-ECONOMIC CATEGORY				
Information	[Type= discrete] [Format=numeric] [Range= 2-16] [Missing=*]			
Statistics [NW/ W]	[Valid=3388 / 48371160097] [Invalid=13002 / 150604460379]			
Literal question	DERIVED VARIABLE - MODIFIED PINEO SOCIOECONOMIC CATEGORY FOR MOTHER'S OCCUPATION			
Notes	CATAGORIES 1 & 2 COMBINED TO FORM CATEGORY 2. FOR MORE DETAILS: PETER C. PINEO. 'REVISIONS OF THE PINEO-PORTER-MCROBERTS SOCIOEC. CLASS. OF OCC. FOR THE 81 CENSUS'. MCMASTER UNIV., QUANT. STUDIES IN ECON. & POP. RES., REP. NO. 125, FEB 85.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	(SELF-)EMPLOYED PROFS	335	4603799549.0	<div></div> 9.5%
3	HIGH LEVEL MANAGEMENT	23	259455279.0	<div></div> 0.5%
4	SEMI-PROFESSIONALS	318	3972956210.0	<div></div> 8.2%
5	TECHNICIANS	23	365969336.0	<div></div> 0.8%
6	MIDDLE MANAGEMENT	177	2648904764.0	<div></div> 5.5%

# DVPINM: MOTHER: MODIFIED PINEO SOCIO-ECONOMIC CATEGORY					
Value	Label	Cases	Weighted	Percentage (Weighted)	
7	SUPERVISORS	151	1960752246.0	<div></div>	4.1%
8	FOREMEN	30	595873155.0	<div></div>	1.2%
9	SKILLED CLERICAL SALES/SERVICE	447	6702478596.0	<div></div>	13.9%
10	SKILLED CRAFTS/TRADES	56	1031575768.0	<div></div>	2.1%
11	FARMERS	59	1067205225.0	<div></div>	2.2%
12	SEMI-SKILLED CLER SALES/SERV	704	10088998611.0	<div></div>	20.9%
13	SEMI-SKILLED MANUAL	358	4739422114.0	<div></div>	9.8%
14	UNSKILLED CLERICAL SALES/SERV	324	4466873982.0	<div></div>	9.2%
15	UNSKILLED MANUAL	331	4960429285.0	<div></div>	10.3%
16	FARM LABOURERS	52	906465977.0	<div></div>	1.9%
86	NOT PRESENT	476	5898859314.0		
87	NOT WORKING	12340	142681034896.0		
88	DO NOT KNOW	102	1009192933.0		
99	NOT STATED	84	1015373236.0		
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.					
# DVINDM: MOTHER: INDUSTRY					
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]				
Statistics [NW/ W]	[Valid=3359 / 47814839618] [Invalid=13031 / 151160780858]				
Literal question	DERIVED VARIABLE - 1980 INDUSTRY CODE FOR MOTHER'S OCCUPATION				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	AGRICULTURE	138	2414040396.0	<div></div>	5.0%
2	OTHER PRIMARY	25	204142893.0	<div></div>	0.4%
3	MANUFACTURING: NON-DURABLE GDS	340	4898210856.0	<div></div>	10.2%
4	MANUFACTURING: DURABLE GDS	95	2221241295.0	<div></div>	4.6%
5	CONSTRUCTION	40	546612111.0	<div></div>	1.1%
6	TRANSPORTATION	140	1959690251.0	<div></div>	4.1%
7	WHOLESALE TRADE	56	995839904.0	<div></div>	2.1%
8	RETAIL TRADE	669	9277079545.0	<div></div>	19.4%
9	FINANCE	127	2149522000.0	<div></div>	4.5%
10	COMMUNITY SERVICES	876	11485100470.0	<div></div>	24.0%
11	PERSONAL SERVICES	464	6204302077.0	<div></div>	13.0%
12	BUSINESS SERVICES	152	2572480971.0	<div></div>	5.4%
13	PUBLIC ADMINISTRATION	237	2886576849.0	<div></div>	6.0%
86	NOT PRESENT	476	5898859314.0		
87	NOT WORKING	12340	142681034896.0		
88	DO NOT KNOW	105	1057626810.0		
99	NOT STATED	110	1523259838.0		
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.					
# DVEDM: MOTHER: EDUCATION					
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*/88/99]				
Statistics [NW/ W]	[Valid=13382 / 166273738143] [Invalid=3008 / 32701882333]				
Notes	Mother's Education				

# DVEDM: MOTHER: EDUCATION				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO SCHOOLING	435	6074097397.0	<div><div></div></div> 3.7%
2	GRADES 1-8	5208	59944307629.0	<div><div></div></div> 36.1%
3	GRADES 9-10	1816	22106079227.0	<div><div></div></div> 13.3%
4	GRADES 11-13	2516	35289525849.0	<div><div></div></div> 21.2%
5	SOME COLLEGE/NURSING	421	5208545266.0	<div><div></div></div> 3.1%
6	COLLEGE/NURSING DIPL/CERT	715	9567720029.0	<div><div></div></div> 5.8%
7	SOME UNIVERSITY	203	2651631631.0	<div><div></div></div> 1.6%
8	UNDERGRADUATE DEGREE	552	7365554075.0	<div><div></div></div> 4.4%
9	MASTERS/EARNED DOCTORATE	52	779825846.0	<div><div></div></div> 0.5%
10	OTHER	241	3916156709.0	<div><div></div></div> 2.4%
97	NOT STATED/1-4	1171	12914454428.0	<div><div></div></div> 7.8%
98	NOT STATED/5-10	52	455840057.0	<div><div></div></div> 0.3%
88	DO NOT KNOW	2866	30657711555.0	
99	NOT STATED	142	2044170778.0	
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.				
# DVEDR: EDUCATION				
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*/99]			
Statistics [NW/ W]	[Valid=16263 / 196994182921] [Invalid=127 / 1981437555]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO SCHOOLING	102	1282432301.0	<div><div></div></div> 0.7%
2	GRADES 1-8	2759	30473320123.0	<div><div></div></div> 15.5%
3	GRADES 9-10	2292	28537445176.0	<div><div></div></div> 14.5%
4	GRADES 11-13 GRADUATION	2770	33270838088.0	<div><div></div></div> 16.9%
5	SOME COLLEGE/NURSING	1456	17557905629.0	<div><div></div></div> 8.9%
6	COLLEGE/NURSING DIPL/CERT	1789	21847648357.0	<div><div></div></div> 11.1%
7	SOME UNIVERSITY	1151	12968093724.0	<div><div></div></div> 6.6%
8	UNDERGRADUATE DEGREE	1386	16690088415.0	<div><div></div></div> 8.5%
9	MASTERS/EARNED DOCTORATE	383	5088448748.0	<div><div></div></div> 2.6%
10	OTHER	944	11965838683.0	<div><div></div></div> 6.1%
11	GRADES 11-13 NO GRADUATION	1161	16252725081.0	<div><div></div></div> 8.3%
98	NOT STATED/5-10	70	1059398596.0	<div><div></div></div> 0.5%
99	NOT STATED	127	1981437555.0	
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.				
# DVBCMSRF: MODIFIED BLISHEN-CARROLL-MOORE SCORE FOR 1ST JOB				
Information	[Type= discrete] [Format=numeric] [Range= 22-79] [Missing=*/87/99]			
Statistics [NW/ W]	[Valid=13337 / 162490644842] [Invalid=3053 / 36484975634]			
Literal question	DERIVED VARIABLE - MODIFIED BLISHEN-CARROLL-MOORE SCORE FOR RESPONDENT'S FIRST JOB			
Notes	SEE FOR MORE DETAILS: B.R.BLISHEN, W.K.CARROLL, C.MOORE. 'THE 1981 SOCIOECONOMIC INDEX FOR OCCUPATIONS IN CANADA.' THE CANADIAN REVIEW OF SOCIOLOGY AND ANTHROPOLOGY, NOVEMBER, 1987, PAGES 465-488.			
Value	Label	Cases	Weighted	Percentage (Weighted)
22	BELOW 25	1633	18975092000.0	<div><div></div></div> 11.7%
27	25-29	2223	27521816670.0	<div><div></div></div> 16.9%
32	30-34	2296	29521563638.0	<div><div></div></div> 18.2%

# DVBCMSRF: MODIFIED BLISHEN-CARROLL-MOORE SCORE FOR 1ST JOB					
Value	Label	Cases	Weighted	Percentage (Weighted)	
37	35-39	1780	21702350171.0	<div></div>	13.4%
42	40-44	2016	23698267464.0	<div></div>	14.6%
47	45-49	561	7453705918.0	<div></div>	4.6%
52	50-54	483	6044000507.0	<div></div>	3.7%
57	55-59	1067	12403973573.0	<div></div>	7.6%
62	60-64	657	7308930775.0	<div></div>	4.5%
67	65-69	169	2218495799.0	<div></div>	1.4%
72	70-74	291	3682149001.0	<div></div>	2.3%
79	75+	161	1960299326.0	<div></div>	1.2%
87	NEVER HAD A FULL-TIME JOB	2669	31842078123.0		
99	NOT STATED	384	4642897511.0		
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.					
# DVPINRF: MODIFIED PINEO SOCIO-ECONOMIC CATEGORY FOR 1ST JOB					
Information	[Type= discrete] [Format=numeric] [Range= 2-16] [Missing=*/87/99/0]				
Statistics [NW/ W]	[Valid=13238 / 161235839405] [Invalid=3152 / 37739781071]				
Literal question	DERIVED VARIABLE - MODIFIED PINEO SOCIOECONOMIC CATEGORY FOR RESPONDENT'S FIRST JOB				
Notes	CATAGORIES 1 & 2 COMBINED TO FORM CATEGORY 2. FOR MORE DETAILS: PETER C. PINEO. 'REVISIONS OF THE PINEO-PORTER-MCROBERTS SOCIOEC. CLASS. OF OCC. FOR THE 81 CENSUS'. MCMASTER UNIV., QUANT. STUDIES IN ECON. & POP. RES., REP. NO. 125, FEB 85.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	(SELF-)EMPLOYED PROFS	1381	16123796723.0	<div></div>	10.0%
3	HIGH LEVEL MANAGEMENT	115	1286269036.0	<div></div>	0.8%
4	SEMI-PROFESSIONALS	932	10648927456.0	<div></div>	6.6%
5	TECHNICIANS	279	3621643466.0	<div></div>	2.2%
6	MIDDLE MANAGEMENT	345	4171842391.0	<div></div>	2.6%
7	SUPERVISORS	107	1168204826.0	<div></div>	0.7%
8	FOREMEN	96	1153190997.0	<div></div>	0.7%
9	SKILLED CLERICAL SALES/SERVICE	1298	15506362896.0	<div></div>	9.6%
10	SKILLED CRAFTS/TRADES	1117	15153984004.0	<div></div>	9.4%
11	FARMERS	230	3116542539.0	<div></div>	1.9%
12	SEMI-SKILLED CLER SALES/SERV	2478	29394559678.0	<div></div>	18.2%
13	SEMI-SKILLED MANUAL	1520	19423870752.0	<div></div>	12.0%
14	UNSKILLED CLERICAL SALES/SERV	1179	13264644924.0	<div></div>	8.2%
15	UNSKILLED MANUAL	1707	21016739347.0	<div></div>	13.0%
16	FARM LABOURERS	454	6185260370.0	<div></div>	3.8%
0	NOT APPLICABLE	102	1282432301.0		
87	NEVER HAD A FULL-TIME JOB	2669	31842078123.0		
99	NOT STATED	381	4615270647.0		
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.					
# DVINDRF: INDUSTRY FOR 1ST JOB					
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*/87/99/0]				
Statistics [NW/ W]	[Valid=13220 / 161018893751] [Invalid=3170 / 37956726725]				
Literal question	DERIVED VARIABLE - 1980 INDUSTRY CODE FOR RESPONDENT'S FIRST JOB				

# DVINDRF: INDUSTRY FOR 1ST JOB				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	AGRICULTURE	658	9260615135.0	<div><div></div></div> 5.8%
2	OTHER PRIMARY	473	5120107565.0	<div><div></div></div> 3.2%
3	MANUFACTURING: NON-DURABLE GDS	1481	17448650516.0	<div><div></div></div> 10.8%
4	MANUFACTURING: DURABLE GDS	832	12789551970.0	<div><div></div></div> 7.9%
5	CONSTRUCTION	617	8475622085.0	<div><div></div></div> 5.3%
6	TRANSPORTATION	806	9602724966.0	<div><div></div></div> 6.0%
7	WHOLESALE TRADE	437	5449251990.0	<div><div></div></div> 3.4%
8	RETAIL TRADE	1848	22658088842.0	<div><div></div></div> 14.1%
9	FINANCE	668	8377704600.0	<div><div></div></div> 5.2%
10	COMMUNITY SERVICES	2145	24266371087.0	<div><div></div></div> 15.1%
11	PERSONAL SERVICES	1340	15472017313.0	<div><div></div></div> 9.6%
12	BUSINESS SERVICES	652	8367746675.0	<div><div></div></div> 5.2%
13	PUBLIC ADMINISTRATION	1263	13730441007.0	<div><div></div></div> 8.5%
0	NOT APPLICABLE	102	1282432301.0	
87	NEVER HAD A FULL-TIME JOB	2669	31842078123.0	
99	NOT STATED	399	4832216301.0	
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.				
# DVBCMSRL: MODIFIED BLISHEN-CARROLL-MOORE SCORE FOR LAST JOB				
Information	[Type= discrete] [Format=numeric] [Range= 22-79] [Missing=*/87/99]			
Statistics [NW/ W]	[Valid=10650 / 135535125352] [Invalid=5740 / 63440495124]			
Literal question	DERIVED VARIABLE - MODIFIED BLISHEN-CARROLL-MOORE SCORE FOR RESPONDENT'S LAST JOB			
Notes	SEE FOR MORE DETAILS: B.R.BLISHEN, W.K.CARROLL, C.MOORE. 'THE 1981 SOCIOECONOMIC INDEX FOR OCCUPATIONS IN CANADA.' THE CANADIAN REVIEW OF SOCIOLOGY AND ANTHROPOLOGY, NOVEMBER, 1987, PAGES 465-488.			
Value	Label	Cases	Weighted	Percentage (Weighted)
22	BELOW 25	817	11046182232.0	<div><div></div></div> 8.2%
27	25-29	1472	19948547759.0	<div><div></div></div> 14.7%
32	30-34	1892	25112217433.0	<div><div></div></div> 18.5%
37	35-39	1275	15590275544.0	<div><div></div></div> 11.5%
42	40-44	1620	19774449701.0	<div><div></div></div> 14.6%
47	45-49	622	8047940372.0	<div><div></div></div> 5.9%
52	50-54	623	8257823578.0	<div><div></div></div> 6.1%
57	55-59	1163	14458072344.0	<div><div></div></div> 10.7%
62	60-64	535	5925315258.0	<div><div></div></div> 4.4%
67	65-69	186	1894879982.0	<div><div></div></div> 1.4%
72	70-74	265	3286906513.0	<div><div></div></div> 2.4%
79	75+	180	2192514636.0	<div><div></div></div> 1.6%
87	NOT WORKED IN PAST YEAR	5340	58346497543.0	
99	NOT STATED	400	5093997581.0	
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.				
# DVPINRL: MODIFIED PINEO SOCIO-ECONOMIC CATEGORY FOR LST JOB				
Information	[Type= discrete] [Format=numeric] [Range= 2-16] [Missing=*/87/99]			
Statistics [NW/ W]	[Valid=10656 / 135593707721] [Invalid=5734 / 63381912755]			
Literal question	DERIVED VARIABLE - MODIFIED PINEO SOCIOECONOMIC CATEGORY FOR RESPONDENT'S LAST JOB			

# DVPINRL: MODIFIED PINEO SOCIO-ECONOMIC CATEGORY FOR LST JOB				
Notes		CATAGORIES 1 & 2 COMBINED TO FORM CATEGORY 2. FOR MORE DETAILS: PETER C. PINEO. 'REVISIONS OF THE PINEO-PORTER-MCROBERTS SOCIOEC. CLASS. OF OCC. FOR THE 81 CENSUS'. MCMASTER UNIV., QUANT. STUDIES IN ECON. & POP. RES., REP. NO. 125, FEB 85.		
Value	Label	Cases	Weighted	Percentage (Weighted)
2	(SELF-)EMPLOYED PROFS	1062	12202395582.0	<div></div> 9.0%
3	HIGH LEVEL MANAGEMENT	266	3136271591.0	<div></div> 2.3%
4	SEMI-PROFESSIONALS	774	8994271150.0	<div></div> 6.6%
5	TECHNICIANS	255	3422389756.0	<div></div> 2.5%
6	MIDDLE MANAGEMENT	749	9824088866.0	<div></div> 7.2%
7	SUPERVISORS	205	3029843084.0	<div></div> 2.2%
8	FOREMEN	184	2493017986.0	<div></div> 1.8%
9	SKILLED CLERICAL SALES/SERVICE	1032	12499666070.0	<div></div> 9.2%
10	SKILLED CRAFTS/TRADES	1019	13324689766.0	<div></div> 9.8%
11	FARMERS	157	2031536568.0	<div></div> 1.5%
12	SEMI-SKILLED CLER SALES/SERV	1708	21755641635.0	<div></div> 16.0%
13	SEMI-SKILLED MANUAL	1040	13414327928.0	<div></div> 9.9%
14	UNSKILLED CLERICAL SALES/SERV	807	10183786483.0	<div></div> 7.5%
15	UNSKILLED MANUAL	1239	16960055375.0	<div></div> 12.5%
16	FARM LABOURERS	159	2321725881.0	<div></div> 1.7%
87	NOT WORKED IN PAST YEAR	5340	58346497543.0	
99	NOT STATED	394	5035415212.0	
<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>				
# DVINDRL: INDUSTRY FOR LAST JOB				
Information		[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*/87/99]		
Statistics [NW/ W]		[Valid=10638 / 135433488099] [Invalid=5752 / 63542132377]		
Literal question		DERIVED VARIABLE - 1980 INDUSTRY CODE FOR RESPONDENT'S LATEST JOB		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	AGRICULTURE	323	4507162455.0	<div></div> 3.3%
2	OTHER PRIMARY	361	3799778558.0	<div></div> 2.8%
3	MANUFACTURING: NON-DURABLE GDS	874	10292832032.0	<div></div> 7.6%
4	MANUFACTURING: DURABLE GDS	636	10609886945.0	<div></div> 7.8%
5	CONSTRUCTION	610	8316494906.0	<div></div> 6.1%
6	TRANSPORTATION	768	10367952995.0	<div></div> 7.7%
7	WHOLESALE TRADE	400	5363310468.0	<div></div> 4.0%
8	RETAIL TRADE	1298	16786665111.0	<div></div> 12.4%
9	FINANCE	506	6927019095.0	<div></div> 5.1%
10	COMMUNITY SERVICES	1909	22408579708.0	<div></div> 16.5%
11	PERSONAL SERVICES	997	13747957820.0	<div></div> 10.2%
12	BUSINESS SERVICES	742	9842410716.0	<div></div> 7.3%
13	PUBLIC ADMINISTRATION	1214	12463437290.0	<div></div> 9.2%
87	NOT WORKED IN PAST YEAR	5340	58346497543.0	
99	NOT STATED	412	5195634834.0	
<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>				
# DVBROTHS: NUMBER OF BROTHERS AND SISTERS				
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9]		

# DVBROTHS: NUMBER OF BROTHERS AND SISTERS					
Statistics [NW/ W]		[Valid=16296 / 197572489500] [Invalid=94 / 1403130976]			
Notes		SUM OF QUESTIONS B28 AND B29			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ZERO	591	8269383461.0	<div></div>	4.2%
2	ONE	2053	28240633359.0	<div></div>	14.3%
3	TWO OR THREE	5041	67447774771.0	<div></div>	34.1%
4	FOUR OR FIVE	3424	40351331410.0	<div></div>	20.4%
5	SIX OR SEVEN	2212	24113002632.0	<div></div>	12.2%
6	EIGHT OR NINE	1395	14078799263.0	<div></div>	7.1%
7	TEN OR MORE	1580	15071564604.0	<div></div>	7.6%
9	NOT STATED	94	1403130976.0		
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.					
# DVSALARY: EARNINGS IN LAST YEAR					
Information		[Type= continuous] [Format=numeric] [Range= 8-60000] [Missing=*/888888/999999/0]			
Statistics [NW/ W]		[Valid=8835 / 115238267735] [Invalid=7555 / 83737352741] [Mean=19347.434 / 19354.622] [StdDev=14343.732 / 15095.761]			
Literal question		DERIVED VARIABLE - INCOME BEFORE TAXES FROM WAGES, SALARIES AND SELF-EMPLOYMENT DURING THE LAST 12 MONTHS			
Notes		FROM S14, U30 AND U38			
Value	Label	Cases	Weighted	Percentage (Weighted)	
0	ZERO	4947	53869276985.0		
888888	DO NOT KNOW	2036	21590307984.0		
999999	NOT STATED	572	8277767772.0		
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.					
# DVTOTINC: TOTAL INCOME IN LAST YEAR					
Information		[Type= continuous] [Format=numeric] [Range= 5-60000] [Missing=*/888888/999999/0]			
Statistics [NW/ W]		[Valid=10797 / 134347518304] [Invalid=5593 / 64628102172] [Mean=16704.79 / 17006.045] [StdDev=13983.242 / 14670.319]			
Notes		SUM OF S14 TO S16 OR U30 OR U38 TO U40			
Value	Label	Cases	Weighted	Percentage (Weighted)	
0	ZERO	923	11572023814.0		
888888	DO NOT KNOW	3731	39628110674.0		
999999	NOT STATED	939	13427967684.0		
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.					
# CONREG: CONTACT REGION BETWEEN ANGLO/FRANCOPHONE					
Information		[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]			
Statistics [NW/ W]		[Valid=16390 / 198975620476] [Invalid=0 / 0]			
Notes		FOR MORE DETAILS SEE: CURRENT DEMOGRAPHIC ANALYSIS STATISTICS CANADA CATALOGUE 91-209E (ANNUAL), MAY 1987, P. 128-129			
Value	Label	Cases	Weighted	Percentage (Weighted)	
0	THE REST ON THE COUNTRY	7988	155324879561.0	<div></div>	78.1%
1	NORTHERN/EASTERN N.B.	1720	2946550219.0	<div></div>	1.5%
2	MONTREAL	2479	26958290442.0	<div></div>	13.5%
3	OUTAOUAIS	716	2024110080.0	<div></div>	1.0%

# CONREG: CONTACT REGION BETWEEN ANGLO/FRANCOPHONE					
Value	Label	Cases	Weighted	Percentage (Weighted)	
4	EASTERN TOWNSHIPS	1060	2689380073.0	<div><div></div></div>	1.4%
5	NORTH-EASTERN ONTARIO	1029	3025729987.0	<div><div></div></div>	1.5%
6	EASTERN ONTARIO	1398	6006680114.0	<div><div></div></div>	3.0%
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.					
# MAGREG: MACRO LINGUISTIC REGION					
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]				
Statistics [NW/ W]	[Valid=16390 / 198975620476] [Invalid=0 / 0]				
Notes	FROM PROV AND CONREG				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NORTHERN/EASTERN N.B.	1720	2946550219.0	<div><div></div></div>	1.5%
2	QUEBEC CONTACT	4255	31671780595.0	<div><div></div></div>	15.9%
3	ONTARIO CONTACT	2427	9032410101.0	<div><div></div></div>	4.5%
4	ATLANTIC ANGLOPHONE	1625	14720189843.0	<div><div></div></div>	7.4%
5	QUEBEC FRANCOPHONE	1050	20439719881.0	<div><div></div></div>	10.3%
6	ONTARIO ANGLOPHONE	1794	63473219851.0	<div><div></div></div>	31.9%
7	WESTERN	3519	56691749986.0	<div><div></div></div>	28.5%
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.					
# DVLANG: MOTHER TONGUE					
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9]				
Statistics [NW/ W]	[Valid=16364 / 198657248238] [Invalid=26 / 318372238]				
Literal question	WHAT IS THE LANGUAGE (NAME OF HOUSEHOLD MEMBER) FIRST LEARNED AT HOME IN EARLY CHILDHOOD?				
Notes	FOR RESPONDENT OF MAIN QUESTIONNAIRE. VARIABLE DERIVED FROM ITEM 42 FROM SELECTION CONTROL FORM. NOTE THAT DVLANG DIFFERS FROM RESMTONG FOR SOME RESPONDENTS, SAME FOR KIDLN.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ENGLISH	8171	113864775081.0	<div><div></div></div>	57.3%
2	FRENCH	6266	51873249323.0	<div><div></div></div>	26.1%
3	OTHER	1523	28280022764.0	<div><div></div></div>	14.2%
4	ENGLISH & FRENCH	222	1327211178.0	<div><div></div></div>	0.7%
5	ENGLISH & OTHER	156	2995053945.0	<div><div></div></div>	1.5%
6	FRENCH & OTHER	26	316935947.0	<div><div></div></div>	0.2%
9	NOT STATED	26	318372238.0		
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.					
# CONVERS: CONVERSING IN AN OFFICIAL LANGUAGE					
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/9]				
Statistics [NW/ W]	[Valid=16258 / 196907049797] [Invalid=132 / 2068570679]				
Literal question	CAN SPEAK (ENGLISH / FRENCH) WELL ENOUGH TO CONDUCT A CONVERSATION?				
Notes	FROM ITEM 43 AND 44 OF GSS 2-1. AN ANSWER TO ONE OF THE ITEMS ALWAYS HAD PRIORITY OVER A NON-RESPONSE TO THE OTHER ITEM. THERE ARE SOME INCONSISTENCIES BETWEEN CONVERS AND DVMAINLG.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ENGLISH	8255	125736181289.0	<div><div></div></div>	63.9%
2	FRENCH	2538	25566139083.0	<div><div></div></div>	13.0%

# CONVERS: CONVERSING IN AN OFFICIAL LANGUAGE					
Value	Label	Cases	Weighted	Percentage (Weighted)	
3	ENGLISH & FRENCH	5427	44533103155.0	<div></div>	22.6%
4	NEITHER ENGLISH NOR FRENCH	38	1071626270.0	<div></div>	0.5%
9	NOT STATED	132	2068570679.0		
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.					
# FAMTONG: FATHER: MOTHER TONGUE					
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/8/9]				
Statistics [NW/ W]	[Valid=16138 / 196013364321] [Invalid=252 / 2962256155]				
Literal question	WHAT WAS THE FIRST LANGUAGE HE LEARNED IN CHILDHOOD?				
Notes	FATHER'S MOTHER TONGUE - FROM B13				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ENGLISH	7080	96795465284.0	<div></div>	49.4%
2	FRENCH	6403	52827671478.0	<div></div>	27.0%
3	OTHER(S)	2424	43235137360.0	<div></div>	22.1%
4	ENGLISH & FRENCH	119	1221714899.0	<div></div>	0.6%
5	ENGLISH & OTHER	76	1380984659.0	<div></div>	0.7%
6	FRENCH & OTHER	27	460253629.0	<div></div>	0.2%
7	ENGLISH & FRENCH & OTHER	9	92137012.0	<div></div>	0.0%
8	DO NOT KNOW	159	1929065823.0		
9	NOT STATED	93	1033190332.0		
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.					
# FAMTONG1: FIRST LANGUAGE/HE LEARNED/CHILDHOOD/ITALIAN					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9]				
Statistics [NW/ W]	[Valid=16138 / 196013364321] [Invalid=252 / 2962256155]				
Literal question	WHAT WAS THE FIRST LANGUAGE HE LEARNED IN CHILDHOOD? ITALIAN				
Notes	FATHER'S MOTHER TONGUE. THE GIVEN LANGUAGE IS ONE OF THOSE INDICATED (OR THE ONLY ONE) FROM QUESTION B13.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	289	5970861773.0	<div></div>	3.0%
2	NO	15849	190042502548.0	<div></div>	97.0%
8	DONT KNOW	159	1929065823.0		
9	NOT STATED	93	1033190332.0		
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.					
# FAMTONG2: FIRST LANGUAGE/HE LEARNED/CHILDHOOD/GERMAN					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9]				
Statistics [NW/ W]	[Valid=16138 / 196013364321] [Invalid=252 / 2962256155]				
Literal question	WHAT WAS THE FIRST LANGUAGE HE LEARNED IN CHILDHOOD? GERMAN				
Notes	FATHER'S MOTHER TONGUE. THE GIVEN LANGUAGE IS ONE OF THOSE INDICATED (OR THE ONLY ONE) FROM QUESTION B13.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	516	8185259071.0	<div></div>	4.2%
2	NO	15622	187828105250.0	<div></div>	95.8%
8	DONT KNOW	159	1929065823.0		
9	NOT STATED	93	1033190332.0		

# FAMTONG2: FIRST LANGUAGE/HE LEARNED/CHILDHOOD/GERMAN					
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# FAMTONG3: FATHER: MOTHER TONGUE = ITALIAN?					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9]			
Statistics [NW/ W]		[Valid=16138 / 196013364321] [Invalid=252 / 2962256155]			
Literal question		WHAT WAS THE FIRST LANGUAGE HE LEARNED IN CHILDHOOD? ITALIAN			
Notes		FATHER'S MOTHER TONGUE. THE GIVEN LANGUAGE IS ONE OF THOSE INDICATED (OR THE ONLY ONE) FROM QUESTION B13.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	314	4754918916.0	<div><div></div>2.4%</div>	
2	NO	15824	191258445405.0	<div><div></div>97.6%</div>	
8	DO NOT KNOW	159	1929065823.0		
9	NOT STATED	93	1033190332.0		
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.					
# MOMTONG: MOTHER: MOTHER TONGUE					
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/8/9]			
Statistics [NW/ W]		[Valid=16194 / 196116274686] [Invalid=196 / 2859345790]			
Literal question		WHAT WAS THE FIRST LANGUAGE SHE LEARNED IN CHILDHOOD?			
Notes		MOTHER'S MOTHER TONGUE - FROM B26			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ENGLISH	7067	96821390370.0	<div><div></div>49.4%</div>	
2	FRENCH	6569	54891637674.0	<div><div></div>28.0%</div>	
3	OTHER(S)	2346	41603136365.0	<div><div></div>21.2%</div>	
4	ENGLISH & FRENCH	107	928219620.0	<div><div></div>0.5%</div>	
5	ENGLISH & OTHER	87	1599543868.0	<div><div></div>0.8%</div>	
6	FRENCH & OTHER	17	261328414.0	<div><div></div>0.1%</div>	
7	ENGLISH & FRENCH & OTHER	1	11018375.0	<div><div></div>0.0%</div>	
8	DO NOT KNOW	95	1136353268.0		
9	NOT STATED	101	1722992522.0		
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.					
# MOMTONG1: FIRST LANGUAGE/SHE LEARNED/CHILDHOOD/ITALIAN					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9]			
Statistics [NW/ W]		[Valid=16194 / 196116274686] [Invalid=196 / 2859345790]			
Literal question		WHAT WAS THE FIRST LANGUAGE SHE LEARNED IN CHILDHOOD? ITALIAN			
Notes		MOTHER'S MOTHER TONGUE. THE GIVEN LANGUAGE IS ONE OF THOSE INDICATED (OR THE ONLY ONE) FROM QUESTION B26.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	268	5630776915.0	<div><div></div>2.9%</div>	
2	NO	15926	190485497771.0	<div><div></div>97.1%</div>	
8	DONT KNOW	95	1136353268.0		
9	NOT STATED	101	1722992522.0		
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.					
# MOMTONG2: FIRST LANGUAGE/SHE LEARNED/CHILDHOOD/GERMAN					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9]			

# MOMTONG2: FIRST LANGUAGE/SHE LEARNED/CHILDHOOD/GERMAN					
Statistics [NW/ W]		[Valid=16194 / 196116274686] [Invalid=196 / 2859345790]			
Literal question		WHAT WAS THE FIRST LANGUAGE SHE LEARNED IN CHILDHOOD? GERMAN			
Notes		MOTHER'S MOTHER TONGUE. THE GIVEN LANGUAGE IS ONE OF THOSE INDICATED (OR THE ONLY ONE) FROM QUESTION B26.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	495	7897690927.0	<div></div>	4.0%
2	NO	15699	188218583759.0	<div></div>	96.0%
8	DONT KNOW	95	1136353268.0		
9	NOT STATED	101	1722992522.0		
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.					
# MOMTONG3: MOTHER: MOTHER TONGUE = ITALIAN?					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9]			
Statistics [NW/ W]		[Valid=16194 / 196116274686] [Invalid=196 / 2859345790]			
Literal question		WHAT WAS THE FIRST LANGUAGE SHE LEARNED IN CHILDHOOD? ITALIAN			
Notes		MOTHER'S MOTHER TONGUE. THE GIVEN LANGUAGE IS ONE OF THOSE INDICATED (OR THE ONLY ONE) FROM QUESTION B26.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	314	4750678693.0	<div></div>	2.4%
2	NO	15880	191365595993.0	<div></div>	97.6%
8	DO NOT KNOW	95	1136353268.0		
9	NOT STATED	101	1722992522.0		
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.					
# RESMTONG: MOTHER TONGUE					
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/8/9]			
Statistics [NW/ W]		[Valid=16297 / 197701671396] [Invalid=93 / 1273949080]			
Literal question		WHAT LANGUAGE DID YOU YOURSELF FIRST SPEAK IN CHILDHOOD?			
Notes		RESPONDENT'S MOTHER TONGUE - FROM B27. NOTE THAT RESMTONG DIFFERS FROM DVLANG FOR SOME RESPONDENTS, SAME FOR KIDLN.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ENGLISH	8014	111188383115.0	<div></div>	56.2%
2	FRENCH	6252	51599266362.0	<div></div>	26.1%
3	OTHER(S)	1599	29704120940.0	<div></div>	15.0%
4	ENGLISH & FRENCH	225	1792711966.0	<div></div>	0.9%
5	ENGLISH & OTHER	169	3002531987.0	<div></div>	1.5%
6	FRENCH & OTHER	29	321285106.0	<div></div>	0.2%
7	ENGLISH & FRENCH & OTHER	9	93371920.0	<div></div>	0.0%
8	DO NOT KNOW	0	0.0		
9	NOT STATED	93	1273949080.0		
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.					
# MAINQL: LANGUAGE OF MAIN QUESTIONNAIRE					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=16390 / 198975620476] [Invalid=0 / 0]			
Notes		FROM GSS 2-2			

# MAINQL: LANGUAGE OF MAIN QUESTIONNAIRE				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	10413	149156472798.0	75.0%
2	FRENCH	5977	49819147678.0	25.0%
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.				
# DVMAINLG: MAIN LANGUAGE				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16315 / 197657952756] [Invalid=75 / 1317667720]			
Literal question	WHAT IS YOUR MAIN LANGUAGE, THAT IS, THE LANGUAGE IN WHICH YOU ARE MOST AT EASE?			
Notes	FROM QUESTION F1. THERE ARE SOME INCONSISTENCIES BETWEEN CONVERS AND DVMAINLG.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH & KNOWN OTHER	5066	76781009186.0	38.8%
2	ENGLISH & FRENCH	608	3663108767.0	1.9%
3	ENGLISH & OTHER	234	3623802009.0	1.8%
4	FRENCH & KNOWN OTHER	4011	31704303795.0	16.0%
5	FRENCH & OTHER	45	522450605.0	0.3%
6	OTHER	475	9773908427.0	4.9%
7	ENGLISH & NO OTHER	4290	56048746424.0	28.4%
8	FRENCH & NO OTHER	1586	15540623543.0	7.9%
9	NOT STATED	75	1317667720.0	
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.				
# KNOWFRE1: FRENCH KNOWLEDGE AID: INSTRUCTION AT SCHOOL?				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]			
Statistics [NW/ W]	[Valid=16286 / 197143749458] [Invalid=104 / 1831871018]			
Literal question	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF FRENCH? LANGUAGE INSTRUCTION AT SCHOOL?			
Notes	FROM G4, J5 AND M7 (ENGLISH QUESTIONNAIRE) AND FROM K2, L3 AND M2 (FRENCH QUESTIONNAIRE)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10499	112973239542.0	57.3%
2	NO	5787	84170509916.0	42.7%
5	NO KNOWLEDGE/UNDERSTANDING	0	0.0	
6	FRENCH MAIN LANGUAGE	0	0.0	
0	NO PRESENT KNOWLEDGE OF FRENCH	0	0.0	
9	NOT STATED	104	1831871018.0	
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.				
# KNOWENG: ANY KNOWLEDGE OF ENGLISH?				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16306 / 197569209620] [Invalid=84 / 1406410856]			
Universe	THIS QUESTION WAS NOT ASKED FOR THOSE WHO NEVER HAD A KNOWLEDGE OR UNDERSTANDING OF A LANGUAGE OTHER THAN ENGLISH AND THEIR			
Literal question	DO YOU HAVE ANY KNOWLEDGE OR UNDERSTANDING OF ENGLISH?			
Notes	FROM G1, J2 AND M4 (FRENCH QUESTIONNAIRE). THIS QUESTION WAS NOT ASKED FOR THOSE WHO NEVER HAD A KNOWLEDGE OR UNDERSTANDING OF A LANGUAGE OTHER THAN ENGLISH AND THEIR			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	14673	181395823412.0	91.8%

# KNOWENG: ANY KNOWLEDGE OF ENGLISH?				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	1633	16173386208.0	<div><div></div></div> 8.2%
9	NOT STATED	84	1406410856.0	
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.				
# TALKFREN: MOST RECENT CONVERSATION IN FRENCH				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9/0]			
Statistics [NW/ W]	[Valid=14775 / 168808504276] [Invalid=1615 / 30167116200]			
Universe	WAS NOT ASKED FOR THOSE WHO "NEVER" HAD A KNOWL. OR UNDERST. OF A LANG. OTHER THAN THE LANG. OF THE INTERV.(EITHER ENG. OR FREN.) & THEY WERE IMPUTED TO 5 OR 7.			
Literal question	WHEN WAS THE LAST TIME THAT YOU HAD A CONVERSATION IN FRENCH EXCLUDING LANGUAGE COURSE?			
Notes	FROM G2, J3 & M5 (ENG. QUEST.). THIS QUESTION WAS NOT ASKED FOR THOSE WHO "NEVER" HAD A KNOWL. OR UNDERST. OF A LANG. OTHER THAN THE LANG. OF THE INTERV.(EITHER ENG. OR FREN.) & THEY WERE IMPUTED TO 5 OR 7.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LAST WEEK	1282	11453572544.0	<div><div></div></div> 6.8%
2	LAST MONTH	289	3417998225.0	<div><div></div></div> 2.0%
3	LAST YEAR	418	7282914514.0	<div><div></div></div> 4.3%
4	MORE THAN A YEAR AGO	1281	22965980130.0	<div><div></div></div> 13.6%
5	NEVER	5102	70832747402.0	<div><div></div></div> 42.0%
6	FRENCH MAIN LANGUAGE	444	3291377720.0	<div><div></div></div> 1.9%
7	FRENCH INTERVIEW	5959	49563913741.0	<div><div></div></div> 29.4%
0	NO PRESENT KNOWLEDGE OF FRENCH	1497	28121763492.0	
9	NOT STATED	118	2045352708.0	
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.				
# TALKENG: MOST RECENT CONVERSATION IN ENGLISH				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9/0]			
Statistics [NW/ W]	[Valid=16244 / 196835373418] [Invalid=146 / 2140247058]			
Universe	WAS NOT ASKED FOR THOSE WHO "NEVER" HAD A KNOWL. OR UNDERST. OF A LANG. OTHER THAN THE LANG. OF THE INTERV.(EITHER ENG. OR FREN.) & THEY WERE IMPUTED TO 5 OR 7.			
Literal question	WHEN WAS THE LAST TIME THAT YOU HAD A CONVERSATION IN ENGLISH EXCLUDING LANGUAGE COURSE?			
Notes	FROM G2, J3 & M5 (FREN. QUEST.). THIS QUESTION WAS NOT ASKED FOR THOSE WHO "NEVER" HAD A KNOWL. OR UNDERST. OF A LANG. OTHER THAN THE LANG. OF THE INTERV.(EITHER ENG. OR FREN.) & THEY WERE IMPUTED TO 5 OR 7.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LAST WEEK	2168	15010070259.0	<div><div></div></div> 7.6%
2	LAST MONTH	589	4655039619.0	<div><div></div></div> 2.4%
3	LAST YEAR	530	5220405084.0	<div><div></div></div> 2.7%
4	MORE THAN A YEAR AGO	471	4593762710.0	<div><div></div></div> 2.3%
5	NEVER	1731	17134771405.0	<div><div></div></div> 8.7%
6	ENGLISH MAIN LANGUAGE	399	2127285326.0	<div><div></div></div> 1.1%
7	ENGLISH INTERVIEW	10356	148094039015.0	<div><div></div></div> 75.2%
0	NO PRESENT KNOWLEDGE OF ENGLSH	47	632762665.0	
9	NOT STATED	99	1507484393.0	
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.				

# RATEFRER: ABILITY IN FRENCH: READING					
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]				
Statistics [NW/ W]	[Valid=14761 / 168674995453] [Invalid=1629 / 30300625023]				
Literal question	HOW WOULD YOU RATE YOURSELF IN THE FOLLOWING LANGUAGE ABILITIES IN FRENCH? READING				
Notes	FROM G3, J4 AND M6 (ENGLISH QUESTIONNAIRE) AND FROM K1, L2 AND M1 (FRENCH QUESTIONNAIRE).				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	VERY GOOD	508	5184656458.0	<div><div></div></div>	3.1%
2	GOOD	1220	15923974701.0	<div><div></div></div>	9.4%
3	NOT VERY GOOD	2038	32720065908.0	<div><div></div></div>	19.4%
4	NOT AT ALL	455	7367065252.0	<div><div></div></div>	4.4%
5	NO KNOWLEDGE/UNDERSTANDING	4290	56048746424.0	<div><div></div></div>	33.2%
6	FRENCH MAIN LANGUAGE	6250	51430486710.0	<div><div></div></div>	30.5%
0	NO PRESENT KNOWLEDGE OF FRENCH	1497	28121763492.0		
9	NOT STATED	132	2178861531.0		
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.					
# RATEENGR: ABILITY IN ENGLISH: READING					
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]				
Statistics [NW/ W]	[Valid=16210 / 196282576420] [Invalid=180 / 2693044056]				
Universe	THOSE INTERVIEWED IN ENGLISH WERE NOT ASKED THIS QUESTION.				
Literal question	HOW WOULD YOU RATE YOURSELF IN THE FOLLOWING LANGUAGE ABILITIES IN ENGLISH? READING				
Notes	FROM G3, J4 AND M6 (FRENCH QUESTIONNAIRE) AND FROM K1, L2 AND M1 (ENGLISH QUESTIONNAIRE).				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	VERY GOOD	1575	11454938025.0	<div><div></div></div>	5.8%
2	GOOD	1764	16646567954.0	<div><div></div></div>	8.5%
3	NOT VERY GOOD	983	11071045294.0	<div><div></div></div>	5.6%
4	NOT AT ALL	104	1452735218.0	<div><div></div></div>	0.7%
5	NO KNOWLEDGE/UNDERSTANDING	1586	15540623543.0	<div><div></div></div>	7.9%
6	ENGLISH MAIN LANGUAGE	10198	140116666386.0	<div><div></div></div>	71.4%
0	NO PRESENT KNOWLEDGE OF ENGLISH	47	632762665.0		
9	NOT STATED	133	2060281391.0		
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.					
# RATEFREU: ABILITY IN FRENCH: UNDERSTANDING					
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9/0]				
Statistics [NW/ W]	[Valid=14777 / 168752073215] [Invalid=1613 / 30223547261]				
Universe	THOSE INTERVIEWED IN FRENCH WERE NOT ASKED THIS QUESTION.				
Literal question	HOW WOULD YOU RATE YOURSELF IN THE FOLLOWING LANGUAGE ABILITIES IN FRENCH? UNDERSTANDING				
Notes	FROM G3, J4 & M6 (ENGLISH QUESTIONNAIRE). THOSE INTERVIEWED IN FRENCH WERE NOT ASKED THIS QUESTION.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	VERY GOOD	628	5660050464.0	<div><div></div></div>	3.4%
2	GOOD	1379	18009140654.0	<div><div></div></div>	10.7%
3	NOT VERY GOOD	1947	33702139976.0	<div><div></div></div>	20.0%
4	NOT AT ALL	130	2476704236.0	<div><div></div></div>	1.5%
5	NO KNOWLEDGE/UNDERSTANDING	4290	56048746424.0	<div><div></div></div>	33.2%

# RATEFREU: ABILITY IN FRENCH: UNDERSTANDING					
Value	Label	Cases	Weighted	Percentage (Weighted)	
6	FRENCH MAIN LANGUAGE	6250	51430486710.0	<div></div>	30.5%
7	INTERVIEW IN FRENCH	153	1424804751.0	<div></div>	0.8%
0	NO PRESENT KNOWLEDGE OF FRENCH	1497	28121763492.0		
9	NOT STATED	116	2101783769.0		
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.					
# RATEENGU: ABILITY IN ENGLISH: UNDERSTANDING					
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9/0]				
Statistics [NW/ W]	[Valid=16254 / 196900882713] [Invalid=136 / 2074737763]				
Universe	THOSE INTERVIEWED IN ENGLISH WERE NOT ASKED THIS QUESTION.				
Literal question	HOW WOULD YOU RATE YOURSELF IN THE FOLLOWING LANGUAGE ABILITIES IN ENGLISH? UNDERSTANDING				
Notes	FROM G3, J4 & M6 (FRENCH QUESTIONNAIRE). THOSE INTERVIEWED IN ENGLISH WERE NOT ASKED THIS QUESTION.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	VERY GOOD	1640	10822160547.0	<div></div>	5.5%
2	GOOD	1684	14189935708.0	<div></div>	7.2%
3	NOT VERY GOOD	580	6009810689.0	<div></div>	3.1%
4	NOT AT ALL	9	117027885.0	<div></div>	0.1%
5	NO KNOWLEDGE/UNDERSTANDING	1586	15540623543.0	<div></div>	7.9%
6	ENGLISH MAIN LANGUAGE	10198	140116666386.0	<div></div>	71.2%
7	INTERVIEW IN ENGLISH	557	10104657955.0	<div></div>	5.1%
0	NO PRESENT KNOWLEDGE OF ENGLISH	47	632762665.0		
9	NOT STATED	89	1441975098.0		
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.					
# RATEFRES: ABILITY IN FRENCH: SPEAKING					
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9/0]				
Statistics [NW/ W]	[Valid=14772 / 168709199937] [Invalid=1618 / 30266420539]				
Literal question	HOW WOULD YOU RATE YOURSELF IN THE FOLLOWING LANGUAGE ABILITIES IN FRENCH? SPEAKING				
Notes	THOSE INTERVIEWED IN FRENCH WERE NOT ASKED THIS QUESTION.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	VERY GOOD	395	3459177992.0	<div></div>	2.1%
2	GOOD	1057	13416339466.0	<div></div>	8.0%
3	NOT VERY GOOD	2322	37967184464.0	<div></div>	22.5%
4	NOT AT ALL	305	4962460130.0	<div></div>	2.9%
5	NO KNOWLEDGE/UNDERSTANDING	4290	56048746424.0	<div></div>	33.2%
6	FRENCH MAIN LANGUAGE	6250	51430486710.0	<div></div>	30.5%
7	INTERVIEW IN FRENCH	153	1424804751.0	<div></div>	0.8%
0	NO PRESENT KNOWLEDGE OF FRENCH	1497	28121763492.0		
9	NOT STATED	121	2144657047.0		
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.					
# RATEENGs: ABILITY IN ENGLISH: SPEAKING					
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9/0]				
Statistics [NW/ W]	[Valid=16250 / 196858646028] [Invalid=140 / 2116974448]				

# RATEENG5: ABILITY IN ENGLISH: SPEAKING					
Literal question		HOW WOULD YOU RATE YOURSELF IN THE FOLLOWING LANGUAGE ABILITIES IN ENGLISH? SPEAKING			
Notes		THOSE INTERVIEWED IN ENGLISH WERE NOT ASKED THIS QUESTION.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	VERY GOOD	1309	8165656617.0	<div></div>	4.1%
2	GOOD	1538	12059260187.0	<div></div>	6.1%
3	NOT VERY GOOD	1029	10437560378.0	<div></div>	5.3%
4	NOT AT ALL	33	434220962.0	<div></div>	0.2%
5	NO KNOWLEDGE/UNDERSTANDING	1586	15540623543.0	<div></div>	7.9%
6	ENGLISH MAIN LANGUAGE	10198	140116666386.0	<div></div>	71.2%
7	INTERVIEW IN ENGLISH	557	10104657955.0	<div></div>	5.1%
0	NO PRESENT KNOWLEDGE OF ENGLISH	47	632762665.0		
9	NOT STATED	93	1484211783.0		
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.					
# KNOWFRE2: FRENCH KNOWLEDGE AID: OTHER COURSES?					
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]			
Statistics [NW/ W]		[Valid=14759 / 168726642832] [Invalid=1631 / 30248977644]			
Literal question		WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF FRENCH? OTHER LANGUAGE COURSES?			
Notes		FROM G4, J5 AND M7 (ENGLISH QUESTIONNAIRE) AND FROM K2, L3 AND M2 (FRENCH QUESTIONNAIRE)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2875	46828819539.0	<div></div>	27.8%
2	NO	1344	14418590159.0	<div></div>	8.5%
5	NO KNOWLEDGE/UNDERSTANDING	4290	56048746424.0	<div></div>	33.2%
6	FRENCH MAIN LANGUAGE	6250	51430486710.0	<div></div>	30.5%
0	NO PRESENT KNOWLEDGE OF FRENCH	1497	28121763492.0		
9	NOT STATED	134	2127214152.0		
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.					
# KNOWFRE3: FRENCH KNOWLEDGE AID: SPEAKING WITH FAMILY?					
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]			
Statistics [NW/ W]		[Valid=14759 / 168726642832] [Invalid=1631 / 30248977644]			
Literal question		WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF FRENCH? SPEAKING WITH FAMILY?			
Notes		FROM G4, J5 AND M7 (ENGLISH QUESTIONNAIRE) AND FROM K2, L3 AND M2 (FRENCH QUESTIONNAIRE)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	279	3186219239.0	<div></div>	1.9%
2	NO	3940	58061190459.0	<div></div>	34.4%
5	NO KNOWLEDGE/UNDERSTANDING	4290	56048746424.0	<div></div>	33.2%
6	FRENCH MAIN LANGUAGE	6250	51430486710.0	<div></div>	30.5%
0	NO PRESENT KNOWLEDGE OF FRENCH	1497	28121763492.0		
9	NOT STATED	134	2127214152.0		
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.					
# KNOWFRE4: FRENCH KNOWLEDGE AID: SPEAKING WITH FRIENDS?					
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]			
Statistics [NW/ W]		[Valid=14759 / 168726642832] [Invalid=1631 / 30248977644]			

# KNOWFRE4: FRENCH KNOWLEDGE AID: SPEAKING WITH FRIENDS?					
Literal question		WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF FRENCH? SPEAKING WITH FRIENDS?			
Notes		FROM G4, J5 AND M7 (ENGLISH QUESTIONNAIRE) AND FROM K2, L3 AND M2 (FRENCH QUESTIONNAIRE)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	810	8148673055.0	<div></div>	4.8%
2	NO	3409	53098736643.0	<div></div>	31.5%
5	NO KNOWLEDGE/UNDERSTANDING	4290	56048746424.0	<div></div>	33.2%
6	FRENCH MAIN LANGUAGE	6250	51430486710.0	<div></div>	30.5%
0	NO PRESENT KNOWLEDGE OF FRENCH	1497	28121763492.0		
9	NOT STATED	134	2127214152.0		
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.					

# KNOWFRE5: FRENCH KNOWLEDGE AID: SPEAKING AT WORK?					
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]				
Statistics [NW/ W]	[Valid=14759 / 168726642832] [Invalid=1631 / 30248977644]				
Literal question	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF FRENCH? SPEAKING AT WORK?				
Notes	FROM G4, J5 AND M7 (ENGLISH QUESTIONNAIRE) AND FROM K2, L3 AND M2 (FRENCH QUESTIONNAIRE)				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	795	8121733474.0	<div><div></div></div>	4.8%
2	NO	3424	53125676224.0	<div><div></div></div>	31.5%
5	NO KNOWLEDGE/UNDERSTANDING	4290	56048746424.0	<div><div></div></div>	33.2%
6	FRENCH MAIN LANGUAGE	6250	51430486710.0	<div><div></div></div>	30.5%
0	NO PRESENT KNOWLEDGE OF FRENCH	1497	28121763492.0		
9	NOT STATED	134	2127214152.0		
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.					
# KNOWFRE6: FRENCH KNOWLEDGE AID: WATCHING TELEVISION?					
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]				
Statistics [NW/ W]	[Valid=14759 / 168726642832] [Invalid=1631 / 30248977644]				
Literal question	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF FRENCH? WATCHING TELEVISION?				
Notes	FROM G4, J5 AND M7 (ENGLISH QUESTIONNAIRE) AND FROM K2, L3 AND M2 (FRENCH QUESTIONNAIRE)				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	604	6347398806.0	<div><div></div></div>	3.8%
2	NO	3615	54900010892.0	<div><div></div></div>	32.5%
5	NO KNOWLEDGE/UNDERSTANDING	4290	56048746424.0	<div><div></div></div>	33.2%
6	FRENCH MAIN LANGUAGE	6250	51430486710.0	<div><div></div></div>	30.5%
0	NO PRESENT KNOWLEDGE OF FRENCH	1497	28121763492.0		
9	NOT STATED	134	2127214152.0		
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.					
# KNOWFRE7: FRENCH KNOWLEDGE AID: OTHER?					
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]				
Statistics [NW/ W]	[Valid=14759 / 168726642832] [Invalid=1631 / 30248977644]				
Literal question	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF FRENCH? OTHER?				
Notes	FROM G4, J5 AND M7 (ENGLISH QUESTIONNAIRE) AND FROM K2, L3 AND M2 (FRENCH QUESTIONNAIRE)				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	163	2041859160.0	<div><div></div></div>	1.2%
2	NO	4056	59205550538.0	<div><div></div></div>	35.1%
5	NO KNOWLEDGE/UNDERSTANDING	4290	56048746424.0	<div><div></div></div>	33.2%
6	FRENCH MAIN LANGUAGE	6250	51430486710.0	<div><div></div></div>	30.5%
0	NO PRESENT KNOWLEDGE OF FRENCH	1497	28121763492.0		
9	NOT STATED	134	2127214152.0		
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.					
# KNOWFRE8: CONTRIBUTED/KNOWLEDGE/FRENCH/OTHER					
Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*/9]				
Statistics [NW/ W]	[Valid=16256 / 196848406324] [Invalid=134 / 2127214152]				

# KNOWFRE8: CONTRIBUTED/KNOWLEDGE/FRENCH/OTHER					
Notes		FROM G4, J5 AND M7 (ENGLISH QUESTIONNAIRE) AND FROM K2, L3 AND M2 (FRENCH QUESTIONNAIRE)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
0	NO PRESENT KNOWLEDGE OF FRENCH	1497	28121763492.0	<div></div>	14.3%
1	YES	267	4790808198.0	<div></div>	2.4%
2	NO	3952	56456601500.0	<div></div>	28.7%
5	NEVER/KNLDG/UNDERSTAND/FRENCH	4290	56048746424.0	<div></div>	28.5%
6	FRENCH MAIN LANGUAGE	6250	51430486710.0	<div></div>	26.1%
9	NOT STATED	134	2127214152.0		
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.					
# KNOWENG1: ENGLISH KNOWLEDGE AID: INSTRUCTION AT SCHOOL?					
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]			
Statistics [NW/ W]		[Valid=16198 / 196170883333] [Invalid=192 / 2804737143]			
Literal question		WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF ENGLISH? LANGUAGE INSTRUCTION AT SCHOOL?			
Notes		FROM G4, J5 AND M7 (FRENCH QUESTIONNAIRE) AND FROM K2, L3 AND M2 (ENGLISH QUESTIONNAIRE)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1803	16380169360.0	<div></div>	8.3%
2	NO	2611	24133424044.0	<div></div>	12.3%
5	NO KNOWLEDGE/UNDERSTANDING	1586	15540623543.0	<div></div>	7.9%
6	ENGLISH MAIN LANGUAGE	10198	140116666386.0	<div></div>	71.4%
0	NO PRESENT KNOWLEDGE OF ENGLSH	47	632762665.0		
9	NOT STATED	145	2171974478.0		
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.					
# KNOWENG2: ENGLISH KNOWLEDGE AID: OTHER COURSES?					
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]			
Statistics [NW/ W]		[Valid=16198 / 196170883333] [Invalid=192 / 2804737143]			
Literal question		WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF ENGLISH? OTHER LANGUAGE INSTRUCTION?			
Notes		FROM G4, J5 AND M7 (FRENCH QUESTIONNAIRE) AND FROM K2, L3 AND M2 (ENGLISH QUESTIONNAIRE)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	310	3232773137.0	<div></div>	1.6%
2	NO	4104	37280820267.0	<div></div>	19.0%
5	NO KNOWLEDGE/UNDERSTANDING	1586	15540623543.0	<div></div>	7.9%
6	ENGLISH MAIN LANGUAGE	10198	140116666386.0	<div></div>	71.4%
0	NO PRESENT KNOWLEDGE OF ENGLISH	47	632762665.0		
9	NOT STATED	145	2171974478.0		
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.					
# KNOWENG3: ENGLISH KNOWLEDGE AID: SPEAKING WITH FAMILY?					
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]			
Statistics [NW/ W]		[Valid=16198 / 196170883333] [Invalid=192 / 2804737143]			
Literal question		WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF ENGLISH? SPEAKING WITH FAMILY?			
Notes		FROM G4, J5 AND M7 (FRENCH QUESTIONNAIRE) AND FROM K2, L3 AND M2 (ENGLISH QUESTIONNAIRE)			

# KNOWENG3: ENGLISH KNOWLEDGE AID: SPEAKING WITH FAMILY?					
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	603	5322893058.0	<div></div>	2.7%
2	NO	3811	35190700346.0	<div></div>	17.9%
5	NO KNOWLEDGE/UNDERSTANDING	1586	15540623543.0	<div></div>	7.9%
6	ENGLISH MAIN LANGUAGE	10198	140116666386.0	<div></div>	71.4%
0	NO PRESENT KNOWLEDGE OF ENGLISH	47	632762665.0		
9	NOT STATED	145	2171974478.0		
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.					
# KNOWENG4: ENGLISH KNOWLEDGE AID: SPEAKING WITH FRIENDS?					
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]				
Statistics [NW/ W]	[Valid=16198 / 196170883333] [Invalid=192 / 2804737143]				
Literal question	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF ENGLISH? SPEAKING WITH FRIENDS?				
Notes	FROM G4, J5 AND M7 (FRENCH QUESTIONNAIRE) AND FROM K2, L3 AND M2 (ENGLISH QUESTIONNAIRE)				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1404	12004911571.0	<div></div>	6.1%
2	NO	3010	28508681833.0	<div></div>	14.5%
5	NO KNOWLEDGE/UNDERSTANDING	1586	15540623543.0	<div></div>	7.9%
6	ENGLISH MAIN LANGUAGE	10198	140116666386.0	<div></div>	71.4%
0	NO PRESENT KNOWLEDGE OF ENGLISH	47	632762665.0		
9	NOT STATED	145	2171974478.0		
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.					
# KNOWENG5: ENGLISH KNOWLEDGE AID: SPEAKING AT WORK?					
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]				
Statistics [NW/ W]	[Valid=16198 / 196170883333] [Invalid=192 / 2804737143]				
Literal question	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF ENGLISH? SPEAKING AT WORK?				
Notes	FROM G4, J5 AND M7 (FRENCH QUESTIONNAIRE) AND FROM K2, L3 AND M2 (ENGLISH QUESTIONNAIRE)				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1579	14118806156.0	<div></div>	7.2%
2	NO	2835	26394787248.0	<div></div>	13.5%
5	NO KNOWLEDGE/UNDERSTANDING	1586	15540623543.0	<div></div>	7.9%
6	ENGLISH MAIN LANGUAGE	10198	140116666386.0	<div></div>	71.4%
0	NO PRESENT KNOWLEDGE OF ENGLISH	47	632762665.0		
9	NOT STATED	145	2171974478.0		
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.					
# KNOWENG6: ENGLISH KNOWLEDGE AID: WATCHING TELEVISION?					
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]				
Statistics [NW/ W]	[Valid=16198 / 196170883333] [Invalid=192 / 2804737143]				
Literal question	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF ENGLISH? WATCHING TELEVISION?				
Notes	FROM G4, J5 AND M7 (FRENCH QUESTIONNAIRE) AND FROM K2, L3 AND M2 (ENGLISH QUESTIONNAIRE)				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1166	11678402732.0	<div></div>	6.0%

# KNOWENG6: ENGLISH KNOWLEDGE AID: WATCHING TELEVISION?					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	NO	3248	28835190672.0	<div></div>	14.7%
5	NO KNOWLEDGE/UNDERSTANDING	1586	15540623543.0	<div></div>	7.9%
6	ENGLISH MAIN LANGUAGE	10198	140116666386.0	<div></div>	71.4%
0	NO PRESENT KNOWLEDGE OF ENGLSH	47	632762665.0		
9	NOT STATED	145	2171974478.0		
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.					
# KNOWENG7: ENGLISH KNOWLEDGE AID: OTHER?					
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]				
Statistics [NW/ W]	[Valid=16198 / 196170883333] [Invalid=192 / 2804737143]				
Literal question	WHAT WOULD YOU SAY CONTRIBUTED TO YOUR PRESENT KNOWLEDGE OF ENGLISH? OTHER?				
Notes	FROM G4, J5 AND M7 (FRENCH QUESTIONNAIRE) AND FROM K2, L3 AND M2 (ENGLISH QUESTIONNAIRE)				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	525	5664404058.0	<div></div>	2.9%
2	NO	3889	34849189346.0	<div></div>	17.8%
5	NO KNOWLEDGE/UNDERSTANDING	1586	15540623543.0	<div></div>	7.9%
6	ENGLISH MAIN LANGUAGE	10198	140116666386.0	<div></div>	71.4%
0	NO PRESENT KNOWLEDGE OF ENGLSH	47	632762665.0		
9	NOT STATED	145	2171974478.0		
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.					
# FIVEFREK: KNOWLEDGE OF FRENCH VS. 5 YEARS AGO					
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]				
Statistics [NW/ W]	[Valid=14756 / 168597647786] [Invalid=1634 / 30377972690]				
Literal question	COMPARED TO FIVE YEARS AGO, WOULD YOU SAY THAT YOU NOW KNOW MORE FRENCH, LESS FRENCH, OR ABOUT THE SAME?				
Notes	FROM "KNOW" PART OF QUESTIONS G5,H2,J6,L1 AND M8 OF THE ENGLISH QUESTIONNAIRE, AND FROM "KNOW" PART OF QUESTIONS H1,J1,K3,L4 AND M3 OF THE FRENCH QUESTIONNAIRE.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	MORE	1504	17512201243.0	<div></div>	10.4%
2	LESS	1410	23241789591.0	<div></div>	13.8%
3	THE SAME	1955	24549983190.0	<div></div>	14.6%
5	NO KNOWLEDGE/UNDERSTANDING	4290	56048746424.0	<div></div>	33.2%
6	FRENCH MAIN LANGUAGE ONLY	5597	47244927338.0	<div></div>	28.0%
0	NO PRESENT KNOWLEDGE OF FRENCH	1497	28121763492.0		
9	NOT STATED	137	2256209198.0		
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.					
# FIVEENGK: KNOWLEDGE OF ENGLISH VS. 5 YEARS AGO					
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]				
Statistics [NW/ W]	[Valid=16192 / 196186331440] [Invalid=198 / 2789289036]				
Literal question	COMPARED TO FIVE YEARS AGO, WOULD YOU SAY THAT YOU NOW KNOW MORE ENGLISH, LESS ENGLISH, OR ABOUT THE SAME?				
Notes	FROM "KNOW" PART OF QUESTIONS G5,H2,J6,L1 AND M8 OF THE FRENCH QUESTIONNAIRE, AND FROM "KNOW" PART OF QUESTIONS H1,J1,K3,L4 AND M3 OF THE ENGLISH QUESTIONNAIRE.				

# FIVEENGK: KNOWLEDGE OF ENGLISH VS. 5 YEARS AGO				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MORE	2588	25231119358.0	<div><div></div></div> 12.9%
2	LESS	693	6394370904.0	<div><div></div></div> 3.3%
3	THE SAME	1969	16190462025.0	<div><div></div></div> 8.3%
5	NO KNOWLEDGE/UNDERSTANDING	1586	15540623543.0	<div><div></div></div> 7.9%
6	ENGLISH MAIN LANGUAGE ONLY	9356	132829755610.0	<div><div></div></div> 67.7%
0	NO PRESENT KNOWLEDGE OF ENGLSH	47	632762665.0	
9	NOT STATED	151	2156526371.0	
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.				
# FIVEFREU: USE OF FRENCH VS. 5 YEARS AGO				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]			
Statistics [NW/ W]	[Valid=14481 / 166134226534] [Invalid=1909 / 32841393942]			
Literal question	COMPARED TO FIVE YEARS AGO, WOULD YOU SAY THAT YOU NOW USE MORE FRENCH, LESS FRENCH, OR ABOUT THE SAME?			
Notes	FROM "USE" PART OF QUESTIONS G10,H1,J1,K3,L4 AND M3 OF THE FRENCH QUESTIONNAIRE, AND FROM "USE" PART OF QUESTIONS G5,H2,J6,K7,L1 AND M8 OF THE ENGLISH QUESTIONNAIRE.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MORE	2065	19392650903.0	<div><div></div></div> 11.7%
2	LESS	2049	31145244001.0	<div><div></div></div> 18.7%
3	THE SAME	4483	43915823473.0	<div><div></div></div> 26.4%
5	NO KNOWLEDGE/UNDERSTANDING	4290	56048746424.0	<div><div></div></div> 33.7%
6	FRENCH MAIN LANGUAGE ONLY	1594	15631761733.0	<div><div></div></div> 9.4%
0	NO PRESENT KNOWLEDGE OF FRENCH	1497	28121763492.0	
9	NOT STATED	412	4719630450.0	
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.				
# FIVEENGU: USE OF ENGLISH VS. 5 YEARS AGO				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]			
Statistics [NW/ W]	[Valid=16095 / 194792229520] [Invalid=295 / 4183390956]			
Literal question	COMPARED TO FIVE YEARS AGO, WOULD YOU SAY THAT YOU NOW USE MORE ENGLISH, LESS ENGLISH, OR ABOUT THE SAME?			
Notes	FROM "USE" PART OF QUESTIONS G10,H1,J1,K3,L4 AND M3 OF THE ENGLISH QUESTIONNAIRE, AND FROM "USE" PART OF QUESTIONS G5,H2,J6,K7,L1 AND M8 OF THE FRENCH QUESTIONNAIRE.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MORE	3399	40231020553.0	<div><div></div></div> 20.7%
2	LESS	1400	12970854919.0	<div><div></div></div> 6.7%
3	THE SAME	5252	67068425403.0	<div><div></div></div> 34.4%
5	NO KNOWLEDGE/UNDERSTANDING	1586	15540623543.0	<div><div></div></div> 8.0%
6	ENGLISH MAIN LANGUAGE ONLY	4458	58981305102.0	<div><div></div></div> 30.3%
0	NO PRESENT KNOWLEDGE OF ENGLSH	47	632762665.0	
9	NOT STATED	248	3550628291.0	
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.				
# KNOWOTHF: ANY KNOWLEDGE OF OTHER LANGUAGE?				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=16281 / 197476913527] [Invalid=109 / 1498706949]			

# KNOWOTHF: ANY KNOWLEDGE OF OTHER LANGUAGE?				
Literal question	DO YOU HAVE ANY KNOWLEDGE OR UNDERSTANDING OF A LANGUAGE OTHER THAN ENGLISH OR FRENCH?			
Notes	FROM G6, H3 AND K4			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2796	43650969335.0	<div><div></div></div> 22.1%
2	NO	6855	68316413184.0	<div><div></div></div> 34.6%
5	NO KNOWLEDGE/UNDERSTANDING	5876	71589369967.0	<div><div></div></div> 36.3%
6	OTHER MAIN LANGUAGE	754	13920161041.0	<div><div></div></div> 7.0%
9	NOT STATED	109	1498706949.0	
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.				
# DVNUMOTH: NO. OF OTHER LANGUAGES				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/9/0]			
Statistics [NW/ W]	[Valid=3328 / 54083339457] [Invalid=13062 / 144892281019]			
Literal question	DO YOU HAVE ANY KNOWLEDGE OR UNDERSTANDING OF A LANGUAGE OTHER THAN ENGLISH OR FRENCH? HOW MANY "OTHER LANGUAGES" DO YOU KNOW OR UNDERSTAND?			
Notes	FROM G6, H3, K4, J7, L5 AND M9			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 LANGUAGE	2618	42129298928.0	<div><div></div></div> 77.9%
2	2 LANGUAGES	498	8514189453.0	<div><div></div></div> 15.7%
3	3+ LANGUAGES	212	3439851076.0	<div><div></div></div> 6.4%
0	NOT APPLICABLE	12731	139905783151.0	
9	NOT STATED	331	4986497868.0	
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.				
# DVKNOTHL: OTHER LANGUAGE KNOWN BEST				
Information	[Type= discrete] [Format=numeric] [Range= 3-20] [Missing=*/0/99]			
Statistics [NW/ W]	[Valid=3467 / 56503433236] [Invalid=12923 / 142472187240]			
Universe	NOT ASKED FOR THOSE WHO HAD AN "OTHER" LANGUAGE AS MAIN LANGUAGE OR AS ONE OF THE MAIN LANGUAGES. THAT "OTHER" LANGUAGE WAS IMPUTED			
Literal question	DO YOU HAVE ANY KNOWLEDGE OR UNDERSTANDING OF A LANGUAGE OTHER THAN ENGLISH OR FRENCH? IF YES, WHICH ONE DO YOU KNOW BEST?			
Notes	FROM G6, H3 AND K4 THAT QUESTION WAS NOT ASKED FOR THOSE WHO HAD AN "OTHER" LANGUAGE AS MAIN LANGUAGE OR AS ONE OF THE MAIN LANGUAGES. THAT "OTHER" LANGUAGE WAS IMPUTED			
Value	Label	Cases	Weighted	Percentage (Weighted)
3	ITALIAN	460	8169320060.0	<div><div></div></div> 14.5%
4	GERMAN	780	12207954194.0	<div><div></div></div> 21.6%
5	UKRAINIAN	306	4403771253.0	<div><div></div></div> 7.8%
12	SPANISH	523	6353811476.0	<div><div></div></div> 11.2%
20	OTHER	1398	25368576253.0	<div><div></div></div> 44.9%
0	NOT APPLICABLE	12731	139905783151.0	
99	NOT STATED	192	2566404089.0	
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.				
# TALKOTH: MOST RECENT CONVERSATION IN OTHER LANGUAGE				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]			
Statistics [NW/ W]	[Valid=9395 / 128723393154] [Invalid=6995 / 70252227322]			

# TALKOTH: MOST RECENT CONVERSATION IN OTHER LANGUAGE				
Universe	THIS QUEST. WAS NOT ASKED FOR THOSE WHO NEVER HAD A KNOWL. OR UNDER. OF A LANG. OTHER THAN THE LANG. OF THE INTERVIEW (EITHER ENG. OR LANG. OF THE INTERVIEW (EITHER ENG. OR THOSE ANSWERING "NO" TO G6, H3 OR K4 WERE CODED "0".			
Literal question	WHEN WAS THE LAST TIME THAT YOU HAD A CONVERSATION IN THAT LANGUAGE, EXCLUDING LANGUAGE COURSES?			
Notes	FROM G7, H4 & K5. THIS QUEST. WAS NOT ASKED FOR THOSE WHO NEVER HAD A KNOWL. OR UNDER. OF A LANG. OTHER THAN THE LANG. OF THE INTERVIEW (EITHER ENG. OR FREN.) & THEY WERE ADDED TO "NEVER". THOSE ANSWERING "NO" TO G6, H3 OR K4 WERE CODED "0".			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LAST WEEK	933	17098901561.0	<div><div></div></div> 13.3%
2	LAST MONTH	243	3538350691.0	<div><div></div></div> 2.7%
3	LAST YEAR	352	5103819998.0	<div><div></div></div> 4.0%
4	MORE THAN A YEAR AGO	903	12233376242.0	<div><div></div></div> 9.5%
5	NEVER	6210	76828783621.0	<div><div></div></div> 59.7%
6	OTHER MAIN LANGUAGE	754	13920161041.0	<div><div></div></div> 10.8%
0	NO PRESENT KNOWLEDGE	6855	68316413184.0	
9	NOT STATED	140	1935814138.0	
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.				
# RATEOTHR: ABILITY IN OTHER LANGUAGE: READING				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]			
Statistics [NW/ W]	[Valid=9401 / 128831255708] [Invalid=6989 / 70144364768]			
Literal question	HOW WOULD YOU RATE YOURSELF IN THE FOLLOWING LANGUAGE ABILITIES IN THAT LANGUAGE? READING			
Notes	FROM G8, H5 AND K6			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY GOOD	375	6880771955.0	<div><div></div></div> 5.3%
2	GOOD	577	9317597870.0	<div><div></div></div> 7.2%
3	NOT VERY GOOD	1197	17401476039.0	<div><div></div></div> 13.5%
4	NOT AT ALL	622	9721878836.0	<div><div></div></div> 7.5%
5	NO KNOWLEDGE/UNDERSTANDING	5876	71589369967.0	<div><div></div></div> 55.6%
6	OTHER MAIN LANGUAGE	754	13920161041.0	<div><div></div></div> 10.8%
0	NO PRESENT KNOWLEDGE	6855	68316413184.0	
9	NOT STATED	134	1827951584.0	
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.				
# RATEOTHU: ABILITY IN OTHER LANGUAGE: UNDERSTANDING				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]			
Statistics [NW/ W]	[Valid=9398 / 128759883388] [Invalid=6992 / 70215737088]			
Literal question	HOW WOULD YOU RATE YOURSELF IN THE FOLLOWING LANGUAGE ABILITIES IN THAT LANGUAGE? UNDERSTANDING			
Notes	FROM G8, H5 AND K6			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY GOOD	784	14000828152.0	<div><div></div></div> 10.9%
2	GOOD	956	14097978824.0	<div><div></div></div> 10.9%
3	NOT VERY GOOD	971	14112423823.0	<div><div></div></div> 11.0%
4	NOT AT ALL	57	1039121581.0	<div><div></div></div> 0.8%
5	NO KNOWLEDGE/UNDERSTANDING	5876	71589369967.0	<div><div></div></div> 55.6%

# RATEOTHU: ABILITY IN OTHER LANGUAGE: UNDERSTANDING					
Value	Label	Cases	Weighted	Percentage (Weighted)	
6	OTHER MAIN LANGUAGE	754	13920161041.0	<div></div>	10.8%
0	NO PRESENT KNOWLEDGE	6855	68316413184.0		
9	NOT STATED	137	1899323904.0		
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.					
# RATEOTHS: ABILITY IN OTHER LANGUAGE: SPEAKING					
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]				
Statistics [NW/ W]	[Valid=9399 / 128684407279] [Invalid=6991 / 70291213197]				
Literal question	HOW WOULD YOU RATE YOURSELF IN THE FOLLOWING LANGUAGE ABILITIES IN THAT LANGUAGE? SPEAKING				
Notes	FROM G8, H5 AND K6				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	VERY GOOD	563	10114246760.0	<div></div>	7.9%
2	GOOD	802	12480581093.0	<div></div>	9.7%
3	NOT VERY GOOD	1253	18326818854.0	<div></div>	14.2%
4	NOT AT ALL	151	2253229564.0	<div></div>	1.8%
5	NO KNOWLEDGE/UNDERSTANDING	5876	71589369967.0	<div></div>	55.6%
6	OTHER MAIN LANGUAGE	754	13920161041.0	<div></div>	10.8%
0	NO PRESENT KNOWLEDGE	6855	68316413184.0		
9	NOT STATED	136	1974800013.0		
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.					
# KIDLNH: AGE 0-5: HOME LANGUAGES BY RESIDENTS					
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9/0]				
Statistics [NW/ W]	[Valid=10379 / 125224610018] [Invalid=6011 / 73751010458]				
Universe	THIS QUESTION WAS NOT ASKED FOR THOSE WHO NEVER HAD A KNOWLEDGE OR UNDERSTANDING OF A LANGUAGE OTHER THAN THE LANGUAGE OF THE INTERVIEW (EITHER ENGLISH OR FRENCH)				
Literal question	BEFORE YOU WERE SIX YEARS OLD, WHICH LANGUAGES WERE SPOKEN IN YOUR HOME BY PEOPLE LIVING THERE?				
Notes	FROM N1 - THIS QUESTION WAS NOT ASKED FOR THOSE WHO NEVER HAD A KNOWLEDGE OR UNDERSTANDING OF A LANGUAGE OTHER THAN THE LANGUAGE OF THE INTERVIEW (EITHER ENGLISH OR FRENCH)				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ENGLISH	3236	48522536738.0	<div></div>	38.7%
2	FRENCH	4338	33203027901.0	<div></div>	26.5%
3	OTHER(S)	1405	26062149797.0	<div></div>	20.8%
4	ENGLISH & FRENCH	679	5121938148.0	<div></div>	4.1%
5	ENGLISH & OTHER	617	10850179960.0	<div></div>	8.7%
6	FRENCH & OTHER	67	898299833.0	<div></div>	0.7%
7	ENGLISH & FRENCH & OTHER	37	566477641.0	<div></div>	0.5%
0	NOT APPLICABLE	5876	71589369967.0		
9	NOT STATED	135	2161640491.0		
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.					
# KIDLN: AGE 0-5: HOME LANGUAGES BY SELF					
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/99]				
Statistics [NW/ W]	[Valid=16166 / 196014432707] [Invalid=224 / 2961187769]				

# KIDLN: AGE 0-5: HOME LANGUAGES BY SELF				
Universe	THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED. NOTE THAT KIDLN DIFFERS FROM DVLANG OR RESMTONG.			
Literal question	WHICH LANGUAGES DID YOU YOURSELF SPEAK AT HOME?			
Notes	FROM N3. THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED. NOTE THAT KIDLN DIFFERS FROM DVLANG OR RESMTONG.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	3582	53461679904.0	<div><div></div></div> 27.3%
2	ENGLISH IMPUTED	4290	56048746424.0	<div><div></div></div> 28.6%
3	FRENCH	4461	34157636709.0	<div><div></div></div> 17.4%
4	FRENCH IMPUTED	1586	15540623543.0	<div><div></div></div> 7.9%
5	OTHER(S)	1441	26708845453.0	<div><div></div></div> 13.6%
6	ENGLISH & FRENCH	416	3164812532.0	<div><div></div></div> 1.6%
7	ENGLISH & OTHER	330	6186089744.0	<div><div></div></div> 3.2%
8	FRENCH & OTHER	46	560529784.0	<div><div></div></div> 0.3%
9	ENGLISH & FRENCH & OTHER	14	185468614.0	<div><div></div></div> 0.1%
99	NOT STATED	224	2961187769.0	
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.				
# KIDLNMO: AGE 0-5: HOME LANGUAGES SPOKEN MOST OFTEN				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16146 / 195725450428] [Invalid=244 / 3250170048]			
Universe	THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.			
Literal question	WHICH LANGUAGES DID YOU YOURSELF SPEAK AT HOME MOST OFTEN?			
Notes	FROM N3. THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	8197	113853696260.0	<div><div></div></div> 58.2%
2	FRENCH	6270	51496716372.0	<div><div></div></div> 26.3%
3	OTHER(S)	1599	29804249613.0	<div><div></div></div> 15.2%
4	ENGLISH & FRENCH	67	338156059.0	<div><div></div></div> 0.2%
5	ENGLISH & OTHER	9	110359858.0	<div><div></div></div> 0.1%
6	FRENCH & OTHER	4	122272266.0	<div><div></div></div> 0.1%
9	NOT STATED	244	3250170048.0	
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.				
# KIDLN90: AGE 0-5: HOME LANGUAGE SPOKEN >90% OF THE TIME?				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=694 / 9196561354] [Invalid=15696 / 189779059122]			
Universe	THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.			
Literal question	DID YOU SPEAK THIS LANGUAGE (FROM KIDLNMO) AT HOME MORE THAN 90% OF THE TIME?			
Notes	FROM QUESTION N3			

# KIDLN90: AGE 0-5: HOME LANGUAGE SPOKEN >90% OF THE TIME?				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	429	5721246547.0	62.2%
2	NO	265	3475314807.0	37.8%
0	NOT APPLICABLE	15392	185647824036.0	
9	NOT STATED	304	4131235086.0	
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.				
# KIDLNO3: LANGUAGES DID YOU YOURSELF SPEAK AT HOME/ITALIAN				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=16166 / 196014432707] [Invalid=224 / 2961187769]			
Universe	THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.			
Literal question	WHICH LANGUAGES DID YOU YOURSELF SPEAK AT HOME? ITALIAN?			
Notes	BEFORE SIX YEARS OLD QUESTION N3. THE GIVEN (NON OFFICIAL) LANGUAGE IS ONE OF THOSE INDICATED (OR THE ONLY ONE). THE CATEGORY "NO" INCLUDES THOSE WHO UNDERSTOOD ONLY ENGLISH OR FRENCH.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	224	4718432215.0	2.4%
2	NO	15942	191296000492.0	97.6%
0	NOT APPLICABLE	0	0.0	
9	NOT STATED	224	2961187769.0	
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.				
# KIDLNO4: LANGUAGES DID YOU YOURSELF SPEAK AT HOME/GERMAN				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=16166 / 196014432707] [Invalid=224 / 2961187769]			
Universe	THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.			
Literal question	WHICH LANGUAGES DID YOU YOURSELF SPEAK AT HOME? GERMAN?			
Notes	BEFORE SIX YEARS OLD QUESTION N3. THE GIVEN (NON OFFICIAL) LANGUAGE IS ONE OF THOSE INDICATED (OR THE ONLY ONE). THE CATEGORY "NO" INCLUDES THOSE WHO UNDERSTOOD ONLY ENGLISH OR FRENCH.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	347	5782634139.0	3.0%
2	NO	15819	190231798568.0	97.0%
0	NOT APPLICABLE	0	0.0	
9	NOT STATED	224	2961187769.0	
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.				
# KIDLNO5: LANGUAGES DID YOU YOURSELF SPEAK AT HOME/UKRAINIAN				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=16166 / 196014432707] [Invalid=224 / 2961187769]			
Universe	THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.			
Literal question	WHICH LANGUAGES DID YOU YOURSELF SPEAK AT HOME? UKRAINIAN?			

# KIDLNO5: LANGUAGES DID YOU YOURSELF SPEAK AT HOME/UKRAINIAN				
Notes		BEFORE SIX YEARS OLD QUESTION N3. THE GIVEN (NON OFFICIAL) LANGUAGE IS ONE OF THOSE INDICATED (OR THE ONLY ONE). THE CATEGORY "NO" INCLUDES THOSE WHO UNDERSTOOD ONLY ENGLISH OR FRENCH.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	234	3521195280.0	<div><div></div></div> 1.8%
2	NO	15932	192493237427.0	<div><div></div></div> 98.2%
0	NOT APPLICABLE	0	0.0	
9	NOT STATED	224	2961187769.0	
<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>				
# ADOLNH: AGE 15: LANGUAGES SPOKEN AT HOME BY SELF				
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9]		
Statistics [NW/ W]		[Valid=16238 / 196526666014] [Invalid=152 / 2448954462]		
Universe		THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.		
Literal question		WHEN YOU WERE FIFTEEN YEARS OLD, WHICH LANGUAGES DID YOU YOURSELF SPEAK AT HOME?		
Notes		FROM N4. THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	8134	113260398643.0	<div><div></div></div> 57.6%
2	FRENCH	5622	46760628970.0	<div><div></div></div> 23.8%
3	OTHER(S)	903	17464501072.0	<div><div></div></div> 8.9%
4	ENGLISH & FRENCH	883	6485997398.0	<div><div></div></div> 3.3%
5	ENGLISH & OTHER	592	11179518215.0	<div><div></div></div> 5.7%
6	FRENCH & OTHER	67	890037570.0	<div><div></div></div> 0.5%
7	ENGLISH & FRENCH & OTHER	37	485584146.0	<div><div></div></div> 0.2%
9	NOT STATED	152	2448954462.0	
<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>				
# ADOLNHMO: AGE 15: LANGUAGES SPOKEN AT HOME MOST OFTEN				
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9]		
Statistics [NW/ W]		[Valid=16173 / 195773459119] [Invalid=217 / 3202161357]		
Universe		THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.		
Literal question		WHEN YOU WERE FIFTEEN YEARS OLD, WHICH LANGUAGES DID YOU YOURSELF SPEAK AT HOME MOST OFTEN?		
Notes		FROM N4. THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	8756	122058743590.0	<div><div></div></div> 62.3%
2	FRENCH	6148	50516415427.0	<div><div></div></div> 25.8%
3	OTHER(S)	1164	22376783978.0	<div><div></div></div> 11.4%
4	ENGLISH & FRENCH	76	438563816.0	<div><div></div></div> 0.2%
5	ENGLISH & OTHER	25	291714611.0	<div><div></div></div> 0.1%
6	FRENCH & OTHER	3	84802110.0	<div><div></div></div> 0.0%

# ADOLNHMO: AGE 15: LANGUAGES SPOKEN AT HOME MOST OFTEN				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	ENGLISH & FRENCH & OTHER	1	6435587.0	0.0%
9	NOT STATED	217	3202161357.0	
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.				
# ADOLNF: AGE 15: LANGUAGES SPOKEN WITH FRIENDS				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16247 / 196756224576] [Invalid=143 / 2219395900]			
Universe	THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.			
Literal question	AT THAT TIME, WHICH LANGUAGES DID YOU SPEAK WITH YOUR FRIENDS?			
Notes	AT 15 YEARS OLD. - FROM N5. THIS QUESTION WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWLEDGE OR UNDERSTANDING OF A LANGUAGE OTHER THAN THE INTERVIEW LANGUAGE (EITHER ENGLISH OR FRENCH). A VALUE FOR THESE RESPONDENTS WAS IMPUTED.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	8652	122958552732.0	<div><div></div></div> 62.5%
2	FRENCH	4848	42375213313.0	<div><div></div></div> 21.5%
3	OTHER(S)	710	14100136541.0	<div><div></div></div> 7.2%
4	ENGLISH & FRENCH	1652	10617607948.0	<div><div></div></div> 5.4%
5	ENGLISH & OTHER	285	5390554151.0	<div><div></div></div> 2.7%
6	FRENCH & OTHER	55	710401708.0	<div><div></div></div> 0.4%
7	ENGLISH & FRENCH & OTHER	45	603758183.0	<div><div></div></div> 0.3%
9	NOT STATED	143	2219395900.0	
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.				
# ADOLNFMO: AGE 15: LANGUAGES SPOKEN MOST OFTEN WITH FRIENDS				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16182 / 196211103021] [Invalid=208 / 2764517455]			
Universe	THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.			
Literal question	AT THAT TIME, WHICH LANGUAGES DID YOU SPEAK WITH YOUR FRIENDS MOST OFTEN?			
Notes	AT 15 YEARS OLD. - FROM N5. THIS QUESTION WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWLEDGE OR UNDERSTANDING OF A LANGUAGE OTHER THAN THE INTERVIEW LANGUAGE (EITHER ENGLISH OR FRENCH). A VALUE FOR THESE RESPONDENTS WAS IMPUTED.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	9366	130028538382.0	<div><div></div></div> 66.3%
2	FRENCH	5830	48621796654.0	<div><div></div></div> 24.8%
3	OTHER(S)	841	16752792561.0	<div><div></div></div> 8.5%
4	ENGLISH & FRENCH	135	658102588.0	<div><div></div></div> 0.3%
5	ENGLISH & OTHER	8	69376104.0	<div><div></div></div> 0.0%
6	FRENCH & OTHER	1	62477086.0	<div><div></div></div> 0.0%
7	ENGLISH & FRENCH & OTHER	1	18019646.0	<div><div></div></div> 0.0%
9	NOT STATED	208	2764517455.0	
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.				
# PRILN: LANGUAGES USED AT PRIMARY SCHOOL				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9/0]			

# PRILN: LANGUAGES USED AT PRIMARY SCHOOL					
Statistics [NW/ W]		[Valid=15900 / 192766384878] [Invalid=490 / 6209235598]			
Universe		THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.			
Literal question		WHICH LANGUAGES WERE USED FOR TEACHING YOUR COURSES AT PRIMARY SCHOOL, EXCLUDING LANGUAGE COURSES?			
Notes		FROM P1, P2 AND U1. THIS QUESTION WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWLEDGE OR UNDERSTANDING OF A LANGUAGE OTHER THAN THE INTERVIEW LANGUAGE (EITHER ENGLISH OR FRENCH). A VALUE FOR THESE RESPONDENTS WAS IMPUTED.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ENGLISH	8808	124943528890.0	<div></div>	64.8%
2	FRENCH	5577	46860574136.0	<div></div>	24.3%
3	OTHER(S)	634	13099559131.0	<div></div>	6.8%
4	ENGLISH & FRENCH	731	5248284082.0	<div></div>	2.7%
5	ENGLISH & OTHER	102	1934213577.0	<div></div>	1.0%
6	FRENCH & OTHER	40	469814247.0	<div></div>	0.2%
7	ENGLISH & FRENCH & OTHER	8	210410815.0	<div></div>	0.1%
0	NO SCHOOLING	102	1282432301.0		
9	NOT STATED	388	4926803297.0		
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.					
# PRILNMO: LANGUAGES USED MOST OFTEN AT PRIMARY SCHOOL					
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]			
Statistics [NW/ W]		[Valid=15838 / 192229713436] [Invalid=552 / 6745907040]			
Literal question		WHICH LANGUAGES WERE USED FOR TEACHING YOUR COURSES AT PRIMARY SCHOOL, EXCLUDING LANGUAGE COURSES, MOST OFTEN?			
Notes		IDENTICAL TO PRILN			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ENGLISH	9069	127918939739.0	<div></div>	66.5%
2	FRENCH	5990	49356456807.0	<div></div>	25.7%
3	OTHER(S)	699	14204589253.0	<div></div>	7.4%
4	ENGLISH & FRENCH	71	513743094.0	<div></div>	0.3%
5	ENGLISH & OTHER	8	185551441.0	<div></div>	0.1%
6	FRENCH & OTHER	1	50433102.0	<div></div>	0.0%
0	NO SCHOOLING	102	1282432301.0		
9	NOT STATED	450	5463474739.0		
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.					
# SECLN: LANGUAGES USED AT SECONDARY SCHOOL					
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9/0]			
Statistics [NW/ W]		[Valid=13058 / 160090939294] [Invalid=3332 / 38884681182]			
Universe		THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.			
Literal question		WHICH LANGUAGES WERE USED FOR TEACHING YOUR COURSES AT SECONDARY SCHOOL, EXCLUDING LANGUAGE COURSES?			
Notes		FROM P3 AND U1. THIS QUESTION WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWLEDGE OR UNDERSTANDING OF A LANGUAGE OTHER THAN THE INTERVIEW LANGUAGE (EITHER ENGLISH OR FRENCH). A VALUE FOR THESE RESPONDENTS WAS IMPUTED.			

# SECLN: LANGUAGES USED AT SECONDARY SCHOOL				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	7924	113329882998.0	<div><div></div></div> 70.8%
2	FRENCH	3931	33521839680.0	<div><div></div></div> 20.9%
3	OTHER(S)	296	5743287627.0	<div><div></div></div> 3.6%
4	ENGLISH & FRENCH	776	5271609661.0	<div><div></div></div> 3.3%
5	ENGLISH & OTHER	85	1440826710.0	<div><div></div></div> 0.9%
6	FRENCH & OTHER	30	440999680.0	<div><div></div></div> 0.3%
7	ENGLISH & FRENCH & OTHER	16	342492938.0	<div><div></div></div> 0.2%
0	NO SECONDARY	3113	35533223244.0	
9	NOT STATED	219	3351457938.0	
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.				
# SECLNMO: LANGUAGES USED MOST OFTEN AT SECONDARY SCHOOL				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]			
Statistics [NW/ W]	[Valid=13012 / 159754557142] [Invalid=3378 / 39221063334]			
Literal question	WHICH LANGUAGES WERE USED FOR TEACHING YOUR COURSES AT SECONDARY SCHOOL, EXCLUDING LANGUAGE COURSES, MOST OFTEN?			
Notes	IDENTICAL TO SECLN			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	8239	116415053703.0	<div><div></div></div> 72.9%
2	FRENCH	4343	36116576787.0	<div><div></div></div> 22.6%
3	OTHER(S)	355	6731052169.0	<div><div></div></div> 4.2%
4	ENGLISH & FRENCH	69	432088962.0	<div><div></div></div> 0.3%
5	ENGLISH & OTHER	5	48795789.0	<div><div></div></div> 0.0%
6	FRENCH & OTHER	1	10989732.0	<div><div></div></div> 0.0%
0	NO SECONDARY	3113	35533223244.0	
9	NOT STATED	265	3687840090.0	
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.				
# POSTLN: LANGUAGES USED AT POST SECONDARY COURSES				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9/0]			
Statistics [NW/ W]	[Valid=7012 / 85114489653] [Invalid=9378 / 113861130823]			
Universe	THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.			
Literal question	WHICH LANGUAGES WERE/ARE USED FOR TEACHING YOUR COURSES AT THESE POSTSECONDARY LEVELS, EXCLUDING LANGUAGE COURSES?			
Notes	FROM P5 AND U3. THIS QUESTION WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWLEDGE OR UNDERSTANDING OF A LANGUAGE OTHER THAN THE INTERVIEW LANGUAGE (EITHER ENGLISH OR FRENCH). A VALUE FOR THESE RESPONDENTS WAS IMPUTED.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	4693	62969011017.0	<div><div></div></div> 74.0%
2	FRENCH	1778	15959530179.0	<div><div></div></div> 18.8%
3	OTHER(S)	157	2989462998.0	<div><div></div></div> 3.5%
4	ENGLISH & FRENCH	328	2310466587.0	<div><div></div></div> 2.7%
5	ENGLISH & OTHER	32	491425144.0	<div><div></div></div> 0.6%
6	FRENCH & OTHER	5	45508821.0	<div><div></div></div> 0.1%
7	ENGLISH & FRENCH & OTHER	19	349084907.0	<div><div></div></div> 0.4%

# POSTLN: LANGUAGES USED AT POST SECONDARY COURSES				
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NO POSTSECONDARY	8971	107881384147.0	
9	NOT STATED	407	5979746676.0	
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.				
# POSTLNMO: LANGUAGES USED MOST OFTEN AT POST SECONDARY COURSES				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/9/0]			
Statistics [NW/ W]	[Valid=6989 / 84902977530] [Invalid=9401 / 114072642946]			
Literal question	WHICH LANGUAGES WERE/ARE USED FOR TEACHING YOUR COURSES AT THESE POSTSECONDARY LEVELS, EXCLUDING LANGUAGE COURSES, MOST OFTEN?			
Notes	FROM P5 AND U3. THIS QUESTION WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWLEDGE OR UNDERSTANDING OF A LANGUAGE OTHER THAN THE INTERVIEW LANGUAGE (EITHER ENGLISH OR FRENCH). A VALUE FOR THESE RESPONDENTS WAS IMPUTED.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	4827	64049431340.0	<div><div></div></div> 75.4%
2	FRENCH	1951	17314823123.0	<div><div></div></div> 20.4%
3	OTHER(S)	175	3315998618.0	<div><div></div></div> 3.9%
4	ENGLISH & FRENCH	35	217843053.0	<div><div></div></div> 0.3%
5	ENGLISH & OTHER	1	4881396.0	<div><div></div></div> 0.0%
0	NO POSTSECONDARY	8971	107881384147.0	
9	NOT STATED	430	6191258799.0	
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.				
# HOMELN: LANGUAGES SPOKEN AT HOME				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9/0]			
Statistics [NW/ W]	[Valid=12902 / 174423859220] [Invalid=3488 / 24551761256]			
Literal question	THINK ABOUT THE PEOPLE YOU LIVE WITH. WHICH LANGUAGES DO YOU SPEAK AMONG YOURSELVES AT HOME?			
Notes	FROM Q1 AND U21			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	6779	106623301566.0	<div><div></div></div> 61.1%
2	FRENCH	4188	38646279987.0	<div><div></div></div> 22.2%
3	OTHER(S)	308	6524982385.0	<div><div></div></div> 3.7%
4	ENGLISH & FRENCH	1042	8750924865.0	<div><div></div></div> 5.0%
5	ENGLISH & OTHER	492	12433618403.0	<div><div></div></div> 7.1%
6	FRENCH & OTHER	45	557598974.0	<div><div></div></div> 0.3%
7	ENGLISH & FRENCH & OTHER	48	887153040.0	<div><div></div></div> 0.5%
0	LIVE ALONE	3221	20327712283.0	
9	NOT STATED	267	4224048973.0	
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.				
# NOWLNH: LANGUAGES SPOKEN BY SELF AT HOME				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9/0]			
Statistics [NW/ W]	[Valid=12954 / 175685480343] [Invalid=3436 / 23290140133]			
Universe	THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.			
Literal question	WHICH LANGUAGES DO YOU YOURSELF SPEAK AT HOME?			

# NOWLNH: LANGUAGES SPOKEN BY SELF AT HOME					
Notes		FROM Q3. THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ENGLISH	7203	112921391125.0	<div></div>	64.3%
2	FRENCH	4388	40886754583.0	<div></div>	23.3%
3	OTHER(S)	337	7194373469.0	<div></div>	4.1%
4	ENGLISH & FRENCH	628	4820357982.0	<div></div>	2.7%
5	ENGLISH & OTHER	337	9071482744.0	<div></div>	5.2%
6	FRENCH & OTHER	38	460730263.0	<div></div>	0.3%
7	ENGLISH & FRENCH & OTHER	23	330390177.0	<div></div>	0.2%
0	LIVE ALONE	3221	20327712283.0		
9	NOT STATED	215	2962427850.0		
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.					
# NOWLNHMO: LANGUAGES SPOKEN MOST OFTEN BY SELF AT HOME					
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9/0]			
Statistics [NW/ W]		[Valid=12925 / 175288370771] [Invalid=3465 / 23687249705]			
Universe		THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.			
Literal question		WHICH LANGUAGES DO YOU YOURSELF SPEAK AT HOME MOST OFTEN?			
Notes		FROM Q3. THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ENGLISH	7626	119280929209.0	<div></div>	68.0%
2	FRENCH	4705	43461479531.0	<div></div>	24.8%
3	OTHER(S)	497	11345975017.0	<div></div>	6.5%
4	ENGLISH & FRENCH	69	407715223.0	<div></div>	0.2%
5	ENGLISH & OTHER	22	708656734.0	<div></div>	0.4%
6	FRENCH & OTHER	5	70371453.0	<div></div>	0.0%
7	ENGLISH & FRENCH & OTHER	1	13243604.0	<div></div>	0.0%
0	LIVE ALONE	3221	20327712283.0		
9	NOT STATED	244	3359537422.0		
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.					
# NOWLNH90: HOME LANGUAGE SPOKEN >90% OF THE TIME?					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9/0]			
Statistics [NW/ W]		[Valid=823 / 11963652730] [Invalid=15567 / 187011967746]			
Literal question		DID YOU SPEAK THIS LANGUAGE (FROM NOWLNHMO) AT HOME MORE THAN 90% OF THE TIME?			
Notes		FROM QUESTION Q3.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	485	7222948186.0	<div></div>	60.4%
2	NO	338	4740704544.0	<div></div>	39.6%
0	NOT APPLICABLE	15231	182316661811.0		
9	NOT STATED	336	4695305935.0		
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.					

# NOWLNF: LANGUAGES SPOKEN WITH FRIENDS				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16182 / 196113840503] [Invalid=208 / 2861779973]			
Universe	THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.			
Literal question	WHICH LANGUAGES DO YOU YOURSELF SPEAK WITH YOUR FRIENDS OUTSIDE YOUR HOME?			
Notes	FROM Q4. THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	8698	125919229521.0	<div><div></div></div> 64.2%
2	FRENCH	4216	38774772091.0	<div><div></div></div> 19.8%
3	OTHER(S)	125	3297240106.0	<div><div></div></div> 1.7%
4	ENGLISH & FRENCH	2416	14782632874.0	<div><div></div></div> 7.5%
5	ENGLISH & OTHER	563	11175968844.0	<div><div></div></div> 5.7%
6	FRENCH & OTHER	54	652710353.0	<div><div></div></div> 0.3%
7	ENGLISH & FRENCH & OTHER	110	1511286714.0	<div><div></div></div> 0.8%
9	NOT STATED	208	2861779973.0	
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.				
# NOWLNFMO: LANGUAGES SPOKEN MOST OFTEN WITH FRIENDS				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16074 / 195225029627] [Invalid=316 / 3750590849]			
Universe	THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.			
Literal question	WHICH LANGUAGES DO YOU YOURSELF SPEAK WITH YOUR FRIENDS OUTSIDE YOUR HOME MOST OFTEN?			
Notes	FROM Q4. THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	9839	138643855063.0	<div><div></div></div> 71.0%
2	FRENCH	5659	47274333956.0	<div><div></div></div> 24.2%
3	OTHER(S)	353	7816661600.0	<div><div></div></div> 4.0%
4	ENGLISH & FRENCH	192	969323097.0	<div><div></div></div> 0.5%
5	ENGLISH & OTHER	23	451531185.0	<div><div></div></div> 0.2%
6	FRENCH & OTHER	6	51870764.0	<div><div></div></div> 0.0%
7	ENGLISH & FRENCH & OTHER	2	17453962.0	<div><div></div></div> 0.0%
9	NOT STATED	316	3750590849.0	
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.				
# WRKLN: LANGUAGES SPOKEN AT WORK				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9/0]			
Statistics [NW/ W]	[Valid=10821 / 137643694611] [Invalid=5569 / 61331925865]			
Universe	THE RESPONDENTS MUST HAVE A JOB DURING THE LAST 12 MONTHS			
Literal question	WHICH LANGUAGES ARE/WERE SPOKEN AT WORK BY PEOPLE WITH WHOM YOU HAVE/HAD REGULAR CONTACT?			

# WRKLN: LANGUAGES SPOKEN AT WORK				
Notes		FROM Q14 AND U37 THE RESPONDENTS MUST HAVE A JOB DURING THE LAST 12 MONTHS		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	5644	90672433002.0	<div><div></div></div> 65.9%
2	FRENCH	2447	23269646550.0	<div><div></div></div> 16.9%
3	OTHER(S)	41	1142606299.0	<div><div></div></div> 0.8%
4	ENGLISH & FRENCH	2347	15707664133.0	<div><div></div></div> 11.4%
5	ENGLISH & OTHER	231	5562464905.0	<div><div></div></div> 4.0%
6	FRENCH & OTHER	13	176687280.0	<div><div></div></div> 0.1%
7	ENGLISH & FRENCH & OTHER	98	1112192442.0	<div><div></div></div> 0.8%
0	WITHOUT A JOB	5340	58346497543.0	
9	NOT STATED	229	2985428322.0	
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.				
# RWRKLN: LANGUAGES SPOKEN AT WORK BY SELF				
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9/0]		
Statistics [NW/ W]		[Valid=10855 / 138056201273] [Invalid=5535 / 60919419203]		
Universe		THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.		
Literal question		CONSIDERING THE LAST 12 MONTHS, WHICH LANGUAGES HAVE YOU YOURSELF SPOKEN AT WORK?		
Notes		FROM Q15. THE RESP. MUST HAVE WORKED DURING THE LAST 12 MTHS. THE QUESTION WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERS. OF A LANG. OTHER THAN THE INTERV. LANG. (ENG. OR FREN.). THEIR RESPONSE WAS IMPUTED FOR A YES TO U29.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	5994	93912321107.0	<div><div></div></div> 68.0%
2	FRENCH	2018	19887987799.0	<div><div></div></div> 14.4%
3	OTHER(S)	24	686316136.0	<div><div></div></div> 0.5%
4	ENGLISH & FRENCH	2558	18222470702.0	<div><div></div></div> 13.2%
5	ENGLISH & OTHER	189	4513569216.0	<div><div></div></div> 3.3%
6	FRENCH & OTHER	16	163517169.0	<div><div></div></div> 0.1%
7	ENGLISH & FRENCH & OTHER	56	670019144.0	<div><div></div></div> 0.5%
0	WITHOUT A JOB	5340	58346497543.0	
9	NOT STATED	195	2572921660.0	
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.				
# RWRKLNMO: LANGUAGES SPOKEN MOST OFTEN AT WORK BY SELF				
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9/0]		
Statistics [NW/ W]		[Valid=10773 / 137375489163] [Invalid=5617 / 61600131313]		
Universe		THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.		
Literal question		CONSIDERING THE LAST 12 MONTHS, WHICH LANGUAGES HAVE YOU YOURSELF SPOKEN AT WORK MOST OFTEN?		
Notes		FROM Q15. THE RESP. MUST HAVE WORKED DURING THE LAST 12 MTHS. THE QUESTION WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERS. OF A LANG. OTHER THAN THE INTERV. LANG. (ENG. OR FREN.). THEIR RESPONSE WAS IMPUTED FOR A YES TO U29.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	7117	104501566244.0	<div><div></div></div> 76.1%

# RWRKLNMO: LANGUAGES SPOKEN MOST OFTEN AT WORK BY SELF					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	FRENCH	3357	29958411072.0	<div></div>	21.8%
3	OTHER(S)	76	1653978616.0	<div></div>	1.2%
4	ENGLISH & FRENCH	220	1124385082.0	<div></div>	0.8%
5	ENGLISH & OTHER	2	132634191.0	<div></div>	0.1%
6	FRENCH & OTHER	1	4513958.0	<div></div>	0.0%
7	ENGLISH & FRENCH & OTHER	0	0.0		
0	WITHOUT A JOB	5340	58346497543.0		
9	NOT STATED	277	3253633770.0		
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.					
# RWRKLN90: WORK LANGUAGE SPOKEN >90% OF THE TIME?					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9/0]			
Statistics [NW/ W]		[Valid=2342 / 19978700108] [Invalid=14048 / 178996920368]			
Literal question		DID YOU SPEAK THIS LANGUAGE (FROM RWRKLNMO) AT WORK MORE THAN 90% OF THE TIME?			
Notes		FROM QUESTION Q15.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1478	13437327621.0	<div></div>	67.3%
2	NO	864	6541372487.0	<div></div>	32.7%
0	NOT APPLICABLE	13626	174357055403.0		
9	NOT STATED	422	4639864965.0		
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.					
# WWRKLN: LANGUAGES WRITTEN AT WORK BY SELF					
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9/0]			
Statistics [NW/ W]		[Valid=5288 / 66825034777] [Invalid=11102 / 132150585699]			
Universe		THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.			
Literal question		DURING THE LAST 12 MONTHS, WHICH LANGUAGES DID YOU YOURSELF USE FOR WRITING AT WORK?			
Notes		FROM Q17. THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS DID NOT HAVE ANY JOB DURING THE LAST 12 MONTHS, DID NOT WRITE AT WORK OR NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INTERVIEW LANG. (EITHER ENGL. OR FREN.).			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ENGLISH	3082	48475984092.0	<div></div>	72.5%
2	FRENCH	1083	10080269975.0	<div></div>	15.1%
3	OTHER(S)	9	239714207.0	<div></div>	0.4%
4	ENGLISH & FRENCH	1088	7659537423.0	<div></div>	11.5%
5	ENGLISH & OTHER	20	265652272.0	<div></div>	0.4%
6	FRENCH & OTHER	0	0.0		
7	ENGLISH & FRENCH & OTHER	6	103876808.0	<div></div>	0.2%
0	NOT APPLICABLE	10885	129277826944.0		
9	NOT STATED	217	2872758755.0		
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.					

# WWRKLNMO: LANGUAGES WRITTEN MOST OFTEN AT WORK BY SELF					
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9/0]				
Statistics [NW/ W]	[Valid=5268 / 66684013439] [Invalid=11122 / 132291607037]				
Universe	THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INT. LANG. (EITHER ENGL. OR FREN.). A VALUE FOR THESE RESP. WAS IMPUTED.				
Literal question	DURING THE LAST 12 MONTHS, WHICH LANGUAGES DID YOU YOURSELF USE FOR WRITING AT WORK MOST OFTEN?				
Notes	FROM Q3. THIS QUEST. WAS NOT ASKED WHEN RESPONDENTS DID NOT HAVE ANY JOB DURING THE LAST 12 MONTHS, DID NOT WRITE AT WORK OR NEVER HAD ANY KNOWL. OR UNDERST. OF A LANGUAGE OTHER THAN THE INTERVIEW LANG. (EITHER ENGL. OR FREN.).				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ENGLISH	3567	51757036720.0	<div></div>	77.6%
2	FRENCH	1583	14020581158.0	<div></div>	21.0%
3	OTHER(S)	13	288673167.0	<div></div>	0.4%
4	ENGLISH & FRENCH	105	617722394.0	<div></div>	0.9%
5	ENGLISH & OTHER	0	0.0		
6	FRENCH & OTHER	0	0.0		
7	ENGLISH & FRENCH & OTHER	0	0.0		
0	NOT APPLICABLE	10885	129277826944.0		
9	NOT STATED	237	3013780093.0		
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.					
# WWRKLN90: WORK LANGUAGE WRITTEN >90% OF THE TIME?					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9/0]				
Statistics [NW/ W]	[Valid=918 / 6768775876] [Invalid=15472 / 192206844600]				
Literal question	DID YOU USE THIS LANGUAGE (FROM WWRKLNMO) FOR WRITING AT WORK 90% OF THE TIME?				
Notes	FROM QUESTION Q17.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	576	4261902448.0	<div></div>	63.0%
2	NO	342	2506873428.0	<div></div>	37.0%
0	NOT APPLICABLE	15191	188961726886.0		
9	NOT STATED	281	3245117714.0		
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.					
# TVLN: TELEVISION LANGUAGES					
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/9/0]				
Statistics [NW/ W]	[Valid=16024 / 194198618732] [Invalid=366 / 4777001744]				
Literal question	IN WHICH LANGUAGES ARE THE TELEVISION PROGRAMS YOU WATCH?				
Notes	FROM R7 AND T5				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ENGLISH	9213	132470980202.0	<div></div>	68.2%
2	FRENCH	2081	20995460667.0	<div></div>	10.8%
3	OTHER(S)	8	244544789.0	<div></div>	0.1%
4	ENGLISH & FRENCH	4601	37151460214.0	<div></div>	19.1%
5	ENGLISH & OTHER	84	2546201222.0	<div></div>	1.3%
6	FRENCH & OTHER	3	22091673.0	<div></div>	0.0%
7	ENGLISH & FRENCH & OTHER	34	767879965.0	<div></div>	0.4%

# TVLN: TELEVISION LANGUAGES				
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NEVER WATCH TV	168	1920363441.0	
9	NOT STATED	198	2856638303.0	
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.				
# TVLNMO: TELEVISION LANGUAGES WATCHED MOST OFTEN				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/9/0]			
Statistics [NW/ W]	[Valid=15944 / 193594935320] [Invalid=446 / 5380685156]			
Literal question	IN WHICH LANGUAGES ARE THE TELEVISION PROGRAMS YOU WATCH MOST OFTEN?			
Notes	FROM R7 AND T5			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	11685	152955548954.0	<div></div> 79.0%
2	FRENCH	3990	38073638531.0	<div></div> 19.7%
3	OTHER(S)	32	1134765349.0	<div></div> 0.6%
4	ENGLISH & FRENCH	236	1368712831.0	<div></div> 0.7%
5	ENGLISH & OTHER	1	62269655.0	<div></div> 0.0%
0	NEVER WATCH TV	168	1920363441.0	
9	NOT STATED	278	3460321715.0	
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.				
# TVLN90: LANGUAGES/TELEVISION PROGRAMS/WATCH/>90% OF THE TIME				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=4144 / 35925170324] [Invalid=12246 / 163050450152]			
Notes	FROM R7 AND T5			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2880	25607968177.0	<div></div> 71.3%
2	NO	1264	10317202147.0	<div></div> 28.7%
0	NOT APPLICABLE	11707	157062331585.0	
9	NOT STATED	539	5988118567.0	
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.				
# DOCLN: LANGUAGES USED AT LAST VISIT TO DOCTOR				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]			
Statistics [NW/ W]	[Valid=16103 / 195376678410] [Invalid=287 / 3598942066]			
Literal question	WHICH LANGUAGE DID THE DOCTOR USE DURING YOUR LAST VISIT?			
Notes	FROM R8 AND T6			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	10326	143592726498.0	<div></div> 73.5%
2	FRENCH	5531	47379936850.0	<div></div> 24.3%
3	OTHER(S)	143	3718890742.0	<div></div> 1.9%
4	ENGLISH & FRENCH	84	264753448.0	<div></div> 0.1%
5	ENGLISH & OTHER	18	415867252.0	<div></div> 0.2%
6	FRENCH & OTHER	1	4503620.0	<div></div> 0.0%
0	NEVER VISITED DOCTOR	127	1363931542.0	
9	NOT STATED	160	2235010524.0	
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.				

# FEDSERV: FEDERAL SERVICES AVAILABLE IN PREFERRED OFFICIAL LANGUAGE?					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/3/9]				
Statistics [NW/ W]	[Valid=15529 / 188979007226] [Invalid=861 / 9996613250]				
Literal question	WOULD YOU SAY THAT, IN YOUR AREA, FEDERAL SERVICES ARE GENERALLY AVAILABLE IN YOUR PREFERRED OFFICIAL LANGUAGE?				
Notes	FROM R6 AND T4				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	15188	186090359589.0	<div></div>	98.5%
2	NO	341	2888647637.0	<div></div>	1.5%
3	DO NOT KNOW	689	7597710912.0		
9	NOT STATED	172	2398902338.0		
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.					
# P0: LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE POST OFFICE SERVICES					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9]				
Statistics [NW/ W]	[Valid=16243 / 197039449096] [Invalid=147 / 1936171380]				
Literal question	WOULD YOU SAY THAT, IN YOUR AREA, FEDERAL SERVICES ARE GENERALLY AVAILABLE IN YOUR PREFERRED OFFICIAL LANGUAGE?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	9224	116003829756.0	<div></div>	58.9%
2	NO	7019	81035619340.0	<div></div>	41.1%
9	NOT STATED	147	1936171380.0		
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.					
# CEIC: LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE CANADA EMPLOYMENT OR IMMIGRATION CENTRES SERVICES					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9]				
Statistics [NW/ W]	[Valid=16236 / 196950373856] [Invalid=154 / 2025246620]				
Literal question	DURING THIS PERIOD (LAST 12 MONTHS), HAVE YOU TALKED WITH EMPLOYEES OF THE FOLLOWING FEDERAL AGENCIES IN CONNECTION WITH THE SERVICES THEY PROVIDE? CANADA EMPLOYMENT OR IMMIGRATION CENTR±S				
Notes	FROM T1 AND R1.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NO	12016	146966328810.0	<div></div>	74.6%
2	YES	4220	49984045046.0	<div></div>	25.4%
9	NOT STATED	154	2025246620.0		
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.					
# OAS: LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE OLD AGE SECURITY OR FAMILY ALLOWANCE SERVICES					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9]				
Statistics [NW/ W]	[Valid=16233 / 196971083564] [Invalid=157 / 2004536912]				
Literal question	DURING THIS PERIOD (LAST 12 MONTHS), HAVE YOU TALKED WITH EMPLOYEES OF THE FOLLOWING FEDERAL AGENCIES IN CONNECTION WITH THE SERVICES THEY PROVIDE? OLD AGE SECURITY OR FAMILY ALLOWANCE				
Notes	FROM T1 AND R1.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NO	14715	180158833552.0	<div></div>	91.5%
2	YES	1518	16812250012.0	<div></div>	8.5%

# OAS: LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE OLD AGE SECURITY OR FAMILY ALLOWANCE SERVICES				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	157	2004536912.0	
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.				
# NP: LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE NATIONAL PARKS SERVICES				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16217 / 196744431363] [Invalid=173 / 2231189113]			
Literal question	DURING THIS PERIOD (LAST 12 MONTHS), HAVE YOU TALKED WITH EMPLOYEES OF THE FOLLOWING FEDERAL AGENCIES IN CONNECTION WITH THE SERVICES THEY PROVIDE? NATIONAL PARKS			
Notes	FROM T1 AND R1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO	14787	179153139117.0	91.1%
2	YES	1430	17591292246.0	8.9%
9	NOT STATED	173	2231189113.0	
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.				
# FPIC: LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE FEDERAL PERSONAL INCOME TAX SERVICES				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16230 / 196976254678] [Invalid=160 / 1999365798]			
Literal question	DURING THIS PERIOD (LAST 12 MONTHS), HAVE YOU TALKED WITH EMPLOYEES OF THE FOLLOWING FEDERAL AGENCIES IN CONNECTION WITH THE SERVICES THEY PROVIDE? FEDERAL PERSONAL INCOME TAX			
Notes	FROM T1 AND R1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO	13547	165875380297.0	84.2%
2	YES	2683	31100874381.0	15.8%
9	NOT STATED	160	1999365798.0	
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.				
# CUSTOMS: LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE CUSTOMS AT BORDER CROSSING SERVICES				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16224 / 196883725029] [Invalid=166 / 2091895447]			
Literal question	DURING THIS PERIOD (LAST 12 MONTHS), HAVE YOU TALKED WITH EMPLOYEES OF THE FOLLOWING FEDERAL AGENCIES IN CONNECTION WITH THE SERVICES THEY PROVIDE? CUSTOMS, AT BORDER CROSSINGS ONLY			
Notes	FROM T1 AND R1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO	12977	150376218886.0	76.4%
2	YES	3247	46507506143.0	23.6%
9	NOT STATED	166	2091895447.0	
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.				
# RCMP: LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE R.C.M.P. SERVICES				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16227 / 196866464378] [Invalid=163 / 2109156098]			

# RCMP: LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE R.C.M.P. SERVICES				
Literal question	DURING THIS PERIOD (LAST 12 MONTHS), HAVE YOU TALKED WITH EMPLOYEES OF THE FOLLOWING FEDERAL AGENCIES IN CONNECTION WITH THE SERVICES THEY PROVIDE? R.C.M.P.			
Notes	FROM T1 AND R1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO	14433	175251034385.0	<div></div> 89.0%
2	YES	1794	21615429993.0	<div></div> 11.0%
9	NOT STATED	163	2109156098.0	
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.				
# AIRC: LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE AIR CANADA SERVICES				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16233 / 196833122986] [Invalid=157 / 2142497490]			
Literal question	DURING THIS PERIOD (LAST 12 MONTHS), HAVE YOU TALKED WITH EMPLOYEES OF THE FOLLOWING FEDERAL AGENCIES IN CONNECTION WITH THE SERVICES THEY PROVIDE? AIR CANADA			
Notes	FROM T1 AND R1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO	13380	162468552808.0	<div></div> 82.5%
2	YES	2853	34364570178.0	<div></div> 17.5%
9	NOT STATED	157	2142497490.0	
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.				
# AGCAN: LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE AGRICULTURE CANADA SERVICES				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16187 / 196384586307] [Invalid=203 / 2591034169]			
Literal question	DURING THIS PERIOD (LAST 12 MONTHS), HAVE YOU TALKED WITH EMPLOYEES OF THE FOLLOWING FEDERAL AGENCIES IN CONNECTION WITH THE SERVICES THEY PROVIDE? AGRICULTURE CANADA			
Notes	FROM T1 AND R1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO	15411	187147918661.0	<div></div> 95.3%
2	YES	776	9236667646.0	<div></div> 4.7%
9	NOT STATED	203	2591034169.0	
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.				
# VR: LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE VIA RAIL OR CN MARINE SERVICES				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]	[Valid=16209 / 196570154911] [Invalid=181 / 2405465565]			
Literal question	DURING THIS PERIOD (LAST 12 MONTHS), HAVE YOU TALKED WITH EMPLOYEES OF THE FOLLOWING FEDERAL AGENCIES IN CONNECTION WITH THE SERVICES THEY PROVIDE? VIA RAIL OR CN MARINE			
Notes	FROM T1 AND R1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO	14307	176041557949.0	<div></div> 89.6%
2	YES	1902	20528596962.0	<div></div> 10.4%
9	NOT STATED	181	2405465565.0	
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.				

# PSC: LAST 12 MONTH TALKED TO FEDERAL SERVICES TO USE FEDERAL PUBLIC SERVICE COMMISSION SERVICES					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]		[Valid=16142 / 195590020393] [Invalid=248 / 3385600083]			
Literal question		DURING THIS PERIOD (LAST 12 MONTHS), HAVE YOU TALKED WITH EMPLOYEES OF THE FOLLOWING FEDERAL AGENCIES IN CONNECTION WITH THE SERVICES THEY PROVIDE? FEDERAL PUBLIC SERVICE COMMISSION			
Notes		FROM T1 AND R1.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NO	15459	189379728003.0	96.8%	
2	YES	683	6210292390.0	3.2%	
9	NOT STATED	248	3385600083.0		
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.					
# R2PO: LANGUAGE TALKED TO POST OFFICE					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]			
Statistics [NW/ W]		[Valid=6879 / 79379525411] [Invalid=9511 / 119596095065]			
Literal question		IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? POST OFFICE			
Notes		WHEN THE RESPONDENT HAD NOT BEEN SERVED IN THE QUESTIONNAIRE LANGUAGE, IT WAS ASSUMED THAT HE HAD BEEN SERVED IN THE OTHER OFFICIAL LANGUAGE.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ENGLISH	4004	54937487821.0	69.2%	
2	FRENCH	2869	24378931778.0	30.7%	
3	OTHER	6	63105812.0	0.1%	
0	NOT APPLICABLE	9224	116003829756.0		
8	NOT STATED	140	1656093929.0		
9	NOT STATED FOR PO	147	1936171380.0		
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.					
# R2CEIC: LANGUAGE TALKED TO CANADA EMPLOYMENT OR IMMIGRATION CENTRES					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]			
Statistics [NW/ W]		[Valid=4141 / 48975612297] [Invalid=12249 / 150000008179]			
Literal question		IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? CANADA EMPLOYMENT OR IMMIGRATION CENTRES			
Notes		WHEN THE RESPONDENT HAD NOT BEEN SERVED IN THE QUESTIONNAIRE LANGUAGE, IT WAS ASSUMED THAT HE HAD BEEN SERVED IN THE OTHER OFFICIAL LANGUAGE.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ENGLISH	2570	36374440247.0	74.3%	
2	FRENCH	1569	12560783057.0	25.6%	
3	OTHER	2	40388993.0	0.1%	
0	NOT APPLICABLE	12016	146966328810.0		
8	NOT STATED	79	1008432749.0		
9	NOT STATED FOR CEIC	154	2025246620.0		
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.					
# R2OAS: LANGUAGE TALKED TO OLD AGE SECURITY OR FAMILY ALLOWANCE					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]			
Statistics [NW/ W]		[Valid=1490 / 16674850325] [Invalid=14900 / 182300770151]			

# R2OAS: LANGUAGE TALKED TO OLD AGE SECURITY OR FAMILY ALLOWANCE				
Literal question		IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? OLD AGE SECURITY OR FAMILY ALLOWANCE		
Notes		WHEN THE RESPONDENT HAD NOT BEEN SERVED IN THE QUESTIONNAIRE LANGUAGE, IT WAS ASSUMED THAT HE HAD BEEN SERVED IN THE OTHER OFFICIAL LANGUAGE.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	953	12705590625.0	76.2%
2	FRENCH	537	3969259700.0	23.8%
3	OTHER	0	0.0	
0	NOT APPLICABLE	14715	180158833552.0	
8	NOT STATED	28	137399687.0	
9	NOT STATED FOR OAS	157	2004536912.0	
<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>				
# R2NP: LANGUAGE TALKED TO NATIONAL PARKS				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]		
Statistics [NW/ W]		[Valid=1399 / 17344610667] [Invalid=14991 / 181631009809]		
Literal question		IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? NATIONAL PARKS		
Notes		WHEN THE RESPONDENT HAD NOT BEEN SERVED IN THE QUESTIONNAIRE LANGUAGE, IT WAS ASSUMED THAT HE HAD BEEN SERVED IN THE OTHER OFFICIAL LANGUAGE.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	1039	14464523486.0	83.4%
2	FRENCH	360	2880087181.0	16.6%
3	OTHER	0	0.0	
0	NOT APPLICABLE	14787	179153139117.0	
8	NOT STATED	31	246681579.0	
9	NOT STATED FOR NP	173	2231189113.0	
<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>				
# R2FPIC: LANGUAGE TALKED TO FEDERAL INCOME TAX				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]		
Statistics [NW/ W]		[Valid=2628 / 30584183803] [Invalid=13762 / 168391436673]		
Literal question		IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? FEDERAL PERSONAL INCOME TAX		
Notes		WHEN THE RESPONDENT HAD NOT BEEN SERVED IN THE QUESTIONNAIRE LANGUAGE, IT WAS ASSUMED THAT HE HAD BEEN SERVED IN THE OTHER OFFICIAL LANGUAGE.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	1766	23423606464.0	76.6%
2	FRENCH	862	7160577339.0	23.4%
3	OTHER	0	0.0	
0	NOT APPLICABLE	13547	165875380297.0	
8	NOT STATED	55	516690578.0	
9	NOT STATED FOR FPIC	160	1999365798.0	
<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>				
# R2CUST: LANGUAGE TALKED TO CUSTOMS				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]		
Statistics [NW/ W]		[Valid=3174 / 45670551525] [Invalid=13216 / 153305068951]		

# R2CUST: LANGUAGE TALKED TO CUSTOMS				
Literal question		IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? CUSTOMS, AT BORDER CROSSINGS ONLY		
Notes		WHEN THE RESPONDENT HAD NOT BEEN SERVED IN THE QUESTIONNAIRE LANGUAGE, IT WAS ASSUMED THAT HE HAD BEEN SERVED IN THE OTHER OFFICIAL LANGUAGE.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	2506	39780662258.0	87.1%
2	FRENCH	668	5889889267.0	12.9%
3	OTHER	0	0.0	
0	NOT APPLICABLE	12977	150376218886.0	
8	NOT STATED	73	836954618.0	
9	NOT STATED FOR CUSTOMS	166	2091895447.0	
<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>				
# R2RCMP: LANGUAGE TALKED TO R.C.M.P.				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]		
Statistics [NW/ W]		[Valid=1768 / 21405457163] [Invalid=14622 / 177570163313]		
Literal question		IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? R.C.M.P.		
Notes		WHEN THE RESPONDENT HAD NOT BEEN SERVED IN THE QUESTIONNAIRE LANGUAGE, IT WAS ASSUMED THAT HE HAD BEEN SERVED IN THE OTHER OFFICIAL LANGUAGE.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	1528	19842219589.0	92.7%
2	FRENCH	240	1563237574.0	7.3%
3	OTHER	0	0.0	
0	NOT APPLICABLE	14433	175251034385.0	
8	NOT STATED	26	209972830.0	
9	NOT STATED FOR RCMP	163	2109156098.0	
<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>				
# R2AIRC: LANGUAGE TALKED TO AIR CANADA				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]		
Statistics [NW/ W]		[Valid=2796 / 33519827395] [Invalid=13594 / 165455793081]		
Literal question		IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? AIR CANADA		
Notes		WHEN THE RESPONDENT HAD NOT BEEN SERVED IN THE QUESTIONNAIRE LANGUAGE, IT WAS ASSUMED THAT HE HAD BEEN SERVED IN THE OTHER OFFICIAL LANGUAGE.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	2269	28993051900.0	86.5%
2	FRENCH	525	4497297765.0	13.4%
3	OTHER	2	29477730.0	0.1%
0	NOT APPLICABLE	13380	162468552808.0	
8	NOT STATED	57	844742783.0	
9	NOT STATED FOR AIRC	157	2142497490.0	
<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>				
# R2AGCAN: LANGUAGE TALKED TO AGRICULTURE CANADA				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]		
Statistics [NW/ W]		[Valid=756 / 8883052870] [Invalid=15634 / 190092567606]		

# R2AGCAN: LANGUAGE TALKED TO AGRICULTURE CANADA				
Literal question		IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? AGRICULTURE CANADA		
Notes		WHEN THE RESPONDENT HAD NOT BEEN SERVED IN THE QUESTIONNAIRE LANGUAGE, IT WAS ASSUMED THAT HE HAD BEEN SERVED IN THE OTHER OFFICIAL LANGUAGE.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	574	7403799423.0	<div><div></div></div> 83.3%
2	FRENCH	181	1477299320.0	<div><div></div></div> 16.6%
3	OTHER	1	1954127.0	<div><div></div></div> 0.0%
0	NOT APPLICABLE	15411	187147918661.0	
8	NOT STATED	20	353614776.0	
9	NOT STATED FOR AGCAN	203	2591034169.0	
<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>				
# R2VR: LANGUAGE TALKED TO VIA RAIL/CN MARINE				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]		
Statistics [NW/ W]		[Valid=1845 / 19840818700] [Invalid=14545 / 179134801776]		
Literal question		IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? VIA RAIL OR CN MARINE		
Notes		WHEN THE RESPONDENT HAD NOT BEEN SERVED IN THE QUESTIONNAIRE LANGUAGE, IT WAS ASSUMED THAT HE HAD BEEN SERVED IN THE OTHER OFFICIAL LANGUAGE.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	1449	16666298289.0	<div><div></div></div> 84.0%
2	FRENCH	394	3152079592.0	<div><div></div></div> 15.9%
3	OTHER	2	22440819.0	<div><div></div></div> 0.1%
0	NOT APPLICABLE	14307	176041557949.0	
8	NOT STATED	57	687778262.0	
9	NOT STATED FOR VR	181	2405465565.0	
<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>				
# R2PSC: LANGUAGE TALKED TO PUBLIC SERVICE COMMISSION				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]		
Statistics [NW/ W]		[Valid=644 / 5860455360] [Invalid=15746 / 193115165116]		
Literal question		IN YOUR LAST CONTACT WITH (AGENCY), IN WHICH LANGUAGE DID YOU OBTAIN SERVICE? FEDERAL PUBLIC SERVICE COMMISSION		
Notes		WHEN THE RESPONDENT HAD NOT BEEN SERVED IN THE QUESTIONNAIRE LANGUAGE, IT WAS ASSUMED THAT HE HAD BEEN SERVED IN THE OTHER OFFICIAL LANGUAGE.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	408	4071008619.0	<div><div></div></div> 69.5%
2	FRENCH	234	1749909274.0	<div><div></div></div> 29.9%
3	OTHER	2	39537467.0	<div><div></div></div> 0.7%
0	NOT APPLICABLE	15459	189379728003.0	
8	NOT STATED	39	349837030.0	
9	NOT STATED FOR PSC	248	3385600083.0	
<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>				
# R3PO: TALKED PREFERRED LANGUAGE TO POST OFFICE?				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]		
Statistics [NW/ W]		[Valid=6782 / 78405519569] [Invalid=9608 / 120570100907]		

# R3PO: TALKED PREFERRED LANGUAGE TO POST OFFICE?					
Literal question		WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) POST OFFICE (EXCLUDING LETTER CARRIERS)			
Notes		IT WAS ASSUMED THAT THE QUESTIONNAIRE LANGUAGE WAS THE PREFERRED LANGUAGE.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	6579	76118027120.0	97.1%	
2	NO	203	2287492449.0	2.9%	
0	NOT APPLICABLE	9224	116003829756.0		
8	NOT STATED	97	974005842.0		
9	NOT STATED FOR R2PO	287	3592265309.0		
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.					
# R3CEIC: TALKED PREFERRED LANGUAGE TO CANADA EMPLOYMENT OR IMMIGRATION CENTRES?					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]		[Valid=4080 / 48337323441] [Invalid=12310 / 150638297035]			
Literal question		WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) CANADA EMPLOYMENT OR IMMIGRATION CENTRES			
Notes		IT WAS ASSUMED THAT THE QUESTIONNAIRE LANGUAGE WAS THE PREFERRED LANGUAGE.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	3975	47039924911.0	97.3%	
2	NO	105	1297398530.0	2.7%	
0	NOT APPLICABLE	12016	146966328810.0		
8	NOT STATED	61	638288856.0		
9	NOT STATED FOR R2CEIC	233	3033679369.0		
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.					
# R3OAS: TALKED PREFERRED LANGUAGE TO OLD AGE SECURITY OR FAMILY ALLOWANCE?					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]		[Valid=1468 / 16351543024] [Invalid=14922 / 182624077452]			
Literal question		WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) OLD AGE SECURITY OR FAMILY ALLOWANCE			
Notes		IT WAS ASSUMED THAT THE QUESTIONNAIRE LANGUAGE WAS THE PREFERRED LANGUAGE.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1442	15949792287.0	97.5%	
2	NO	26	401750737.0	2.5%	
0	NOT APPLICABLE	14715	180158833552.0		
8	NOT STATED	22	323307301.0		
9	NOT STATED FOR R2OAS	185	2141936599.0		
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.					
# R3NP: TALKED PREFERRED LANGUAGE TO NATIONAL PARKS?					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]		[Valid=1375 / 17068714279] [Invalid=15015 / 181906906197]			
Literal question		WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) NATIONAL PARKS			
Notes		IT WAS ASSUMED THAT THE QUESTIONNAIRE LANGUAGE WAS THE PREFERRED LANGUAGE.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1328	16547772266.0	96.9%	
2	NO	47	520942013.0	3.1%	
0	NOT APPLICABLE	14787	179153139117.0		

# R3NP: TALKED PREFERRED LANGUAGE TO NATIONAL PARKS?				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	NOT STATED	24	275896388.0	
9	NOT STATED FOR R2NP	204	2477870692.0	
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.				
# R3FPIC: TALKED PREFERRED LANGUAGE TO FEDERAL INCOME TAX?				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=2576 / 30011272223] [Invalid=13814 / 168964348253]			
Literal question	WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) FEDERAL PERSONAL INCOME TAX			
Notes	IT WAS ASSUMED THAT THE QUESTIONNAIRE LANGUAGE WAS THE PREFERRED LANGUAGE.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2528	29540060238.0	98.4%
2	NO	48	471211985.0	1.6%
0	NOT APPLICABLE	13547	165875380297.0	
8	NOT STATED	52	572911580.0	
9	NOT STATED FOR R2FPIC	215	2516056376.0	
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.				
# R3CUST: TALKED PREFERRED LANGUAGE TO CUSTOMS?				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=3114 / 44882070819] [Invalid=13276 / 154093549657]			
Literal question	WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) CUSTOMS, AT BORDER CROSSINGS ONLY			
Notes	IT WAS ASSUMED THAT THE QUESTIONNAIRE LANGUAGE WAS THE PREFERRED LANGUAGE.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2944	42873537044.0	95.5%
2	NO	170	2008533775.0	4.5%
0	NOT APPLICABLE	12977	150376218886.0	
8	NOT STATED	60	788480706.0	
9	NOT STATED FOR R2CUST	239	2928850065.0	
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.				
# R3RCMP: TALKED PREFERRED LANGUAGE TO R.C.M.P.?				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=1743 / 21067924198] [Invalid=14647 / 177907696278]			
Literal question	WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) R.C.M.P.			
Notes	IT WAS ASSUMED THAT THE QUESTIONNAIRE LANGUAGE WAS THE PREFERRED LANGUAGE.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1695	20482809178.0	97.2%
2	NO	48	585115020.0	2.8%
0	NOT APPLICABLE	14433	175251034385.0	
8	NOT STATED	25	337532965.0	
9	NOT STATED FOR R2RCMP	189	2319128928.0	
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.				
# R3AIRC: TALKED PREFERRED LANGUAGE TO AIR CANADA?				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=2746 / 32991180703] [Invalid=13644 / 165984439773]			

# R3AIRC: TALKED PREFERRED LANGUAGE TO AIR CANADA?					
Literal question		WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) AIR CANADA			
Notes		IT WAS ASSUMED THAT THE QUESTIONNAIRE LANGUAGE WAS THE PREFERRED LANGUAGE.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2635	31837667458.0	<div></div>	96.5%
2	NO	111	1153513245.0	<div></div>	3.5%
0	NOT APPLICABLE	13380	162468552808.0		
8	NOT STATED	50	528646692.0		
9	NOT STATED FOR R2AIRC	214	2987240273.0		
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.					
# R3AGCAN: TALKED PREFERRED LANGUAGE TO AGRICULTURE CANADA?					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]		[Valid=739 / 8712881401] [Invalid=15651 / 190262739075]			
Literal question		WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) AGRICULTURE CANADA			
Notes		IT WAS ASSUMED THAT THE QUESTIONNAIRE LANGUAGE WAS THE PREFERRED LANGUAGE.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	714	8395748692.0	<div></div>	96.4%
2	NO	25	317132709.0	<div></div>	3.6%
0	NOT APPLICABLE	15411	187147918661.0		
8	NOT STATED	17	170171469.0		
9	NOT STATED FOR R2AGCAN	223	2944648945.0		
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.					
# R3VR: TALKED PREFERRED LANGUAGE TO VIA RAIL/CN MARINE?					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]		[Valid=1805 / 19501384988] [Invalid=14585 / 179474235488]			
Literal question		WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) VIA RAIL OR CN MARINE			
Notes		IT WAS ASSUMED THAT THE QUESTIONNAIRE LANGUAGE WAS THE PREFERRED LANGUAGE.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1730	18790970553.0	<div></div>	96.4%
2	NO	75	710414435.0	<div></div>	3.6%
0	NOT APPLICABLE	14307	176041557949.0		
8	NOT STATED	40	339433712.0		
9	NOT STATED FOR R2VR	238	3093243827.0		
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.					
# R3PSC: TALKED PREFERRED LANGUAGE TO PUBLIC SERVICE COMMISSION?					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]		[Valid=616 / 5534054050] [Invalid=15774 / 193441566426]			
Literal question		WAS THIS YOUR PREFERRED LANGUAGE?... (AGENCY) FEDERAL PUBLIC SERVICE COMMISSION			
Notes		IT WAS ASSUMED THAT THE QUESTIONNAIRE LANGUAGE WAS THE PREFERRED LANGUAGE.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	602	5456034497.0	<div></div>	98.6%
2	NO	14	78019553.0	<div></div>	1.4%
0	NOT APPLICABLE	15459	189379728003.0		
8	NOT STATED	28	326401310.0		

# R3PSC: TALKED PREFERRED LANGUAGE TO PUBLIC SERVICE COMMISSION?				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED FOR R2PSC	287	3735437113.0	
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.				
# R4PO: LANGUAGE PREFERRED FOR POST OFFICE				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=201 / 2276268865] [Invalid=16189 / 196699351611]			
Literal question	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) POST OFFICE (EXCLUDING LETTER CARRIERS)			
Notes	THIS QUESTION HAS BEEN ANSWERED BY THOSE REPORTING "NO" TO R3. THE QUESTIONNAIRE LANGUAGE HAS BEEN IMPUTED FOR THOSE WHO ANSWERED "NO" TO QUESTION T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	104	1215866500.0	53.4%
2	FRENCH	82	735248672.0	32.3%
3	OTHER	15	325153693.0	14.3%
0	NOT APPLICABLE	15803	192121856876.0	
8	NOT STATED	2	11223584.0	
9	NOT STATED FOR R3PO	384	4566271151.0	
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.				
# R4CEIC: LANGUAGE PREFERRED FOR CANADA EMPLOYMENT OR IMMIGRATION CENTRES				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=105 / 1297398530] [Invalid=16285 / 197678221946]			
Literal question	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) CANADA EMPLOYMENT OR IMMIGRATION CENTRES			
Notes	THIS QUESTION HAS BEEN ANSWERED BY THOSE REPORTING "NO" TO R3. THE QUESTIONNAIRE LANGUAGE HAS BEEN IMPUTED FOR THOSE WHO ANSWERED "NO" TO QUESTION T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	56	601529222.0	46.4%
2	FRENCH	33	318227409.0	24.5%
3	OTHER	16	377641899.0	29.1%
0	NOT APPLICABLE	15991	194006253721.0	
8	NOT STATED	0	0.0	
9	NOT STATED FOR R3CEIC	294	3671968225.0	
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.				
# R4OAS: LANGUAGE PREFERRED FOR OLD AGE SECURITY OR FAMILY ALLOWANCE				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=26 / 401750737] [Invalid=16364 / 198573869739]			
Literal question	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) OLD AGE SECURITY OR FAMILY ALLOWANCE			
Notes	THIS QUESTION HAS BEEN ANSWERED BY THOSE REPORTING "NO" TO R3. THE QUESTIONNAIRE LANGUAGE HAS BEEN IMPUTED FOR THOSE WHO ANSWERED "NO" TO QUESTION T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	14	305418239.0	76.0%
2	FRENCH	10	74815350.0	18.6%
3	OTHER	2	21517148.0	5.4%
0	NOT APPLICABLE	16157	196108625839.0	
8	NOT STATED	0	0.0	

# R4OAS: LANGUAGE PREFERRED FOR OLD AGE SECURITY OR FAMILY ALLOWANCE				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED FOR R3OAS	207	2465243900.0	
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.				
# R4NP: LANGUAGE PREFERRED FOR NATIONAL PARKS				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=46 / 520308182] [Invalid=16344 / 198455312294]			
Literal question	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) NATIONAL PARKS			
Notes	THIS QUESTION HAS BEEN ANSWERED BY THOSE REPORTING "NO" TO R3. THE QUESTIONNAIRE LANGUAGE HAS BEEN IMPUTED FOR THOSE WHO ANSWERED "NO" TO QUESTION T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	18	192950400.0	37.1%
2	FRENCH	26	252514805.0	48.5%
3	OTHER	2	74842977.0	14.4%
0	NOT APPLICABLE	16115	195700911383.0	
8	NOT STATED	1	633831.0	
9	NOT STATED FOR R3NP	228	2753767080.0	
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.				
# R4FPIC: LANGUAGE PREFERRED FOR FEDERAL INCOME TAX				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=48 / 471211985] [Invalid=16342 / 198504408491]			
Literal question	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) FEDERAL PERSONAL INCOME TAX			
Notes	THIS QUESTION HAS BEEN ANSWERED BY THOSE REPORTING "NO" TO R3. THE QUESTIONNAIRE LANGUAGE HAS BEEN IMPUTED FOR THOSE WHO ANSWERED "NO" TO QUESTION T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	22	247311536.0	52.5%
2	FRENCH	23	145565586.0	30.9%
3	OTHER	3	78334863.0	16.6%
0	NOT APPLICABLE	16075	195415440535.0	
8	NOT STATED	0	0.0	
9	NOT STATED FOR R3FPIC	267	3088967956.0	
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.				
# R4CUST: LANGUAGE PREFERRED FOR CUSTOMS				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=170 / 2008533775] [Invalid=16220 / 196967086701]			
Literal question	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) CUSTOMS, AT BORDER CROSSINGS ONLY			
Notes	THIS QUESTION HAS BEEN ANSWERED BY THOSE REPORTING "NO" TO R3. THE QUESTIONNAIRE LANGUAGE HAS BEEN IMPUTED FOR THOSE WHO ANSWERED "NO" TO QUESTION T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	48	639187171.0	31.8%
2	FRENCH	113	1125621223.0	56.0%
3	OTHER	9	243725381.0	12.1%
0	NOT APPLICABLE	15921	193249755930.0	
8	NOT STATED	0	0.0	
9	NOT STATED FOR R3CUST	299	3717330771.0	

# R4CUST: LANGUAGE PREFERRED FOR CUSTOMS				
<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>				
# R4RCMP: LANGUAGE PREFERRED FOR R.C.M.P.				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=48 / 585115020] [Invalid=16342 / 198390505456]			
Literal question	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) R.C.M.P.			
Notes	THIS QUESTION HAS BEEN ANSWERED BY THOSE REPORTING "NO" TO R3. THE QUESTIONNAIRE LANGUAGE HAS BEEN IMPUTED FOR THOSE WHO ANSWERED "NO" TO QUESTION T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	24	374824586.0	64.1%
2	FRENCH	22	122317284.0	20.9%
3	OTHER	2	87973150.0	15.0%
0	NOT APPLICABLE	16128	195733843563.0	
8	NOT STATED	0	0.0	
9	NOT STATED FOR R3RCMP	214	2656661893.0	
<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>				
# R4AIRC: LANGUAGE PREFERRED FOR AIR CANADA				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=110 / 1143783084] [Invalid=16280 / 197831837392]			
Literal question	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) AIR CANADA			
Notes	THIS QUESTION HAS BEEN ANSWERED BY THOSE REPORTING "NO" TO R3. THE QUESTIONNAIRE LANGUAGE HAS BEEN IMPUTED FOR THOSE WHO ANSWERED "NO" TO QUESTION T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	23	309770534.0	27.1%
2	FRENCH	74	541562921.0	47.3%
3	OTHER	13	292449629.0	25.6%
0	NOT APPLICABLE	16015	194306220266.0	
8	NOT STATED	1	9730161.0	
9	NOT STATED FOR R3AIRC	264	3515886965.0	
<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>				
# R4AGCAN: LANGUAGE PREFERRED FOR AGRICULTURE CANADA				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=25 / 317132709] [Invalid=16365 / 198658487767]			
Literal question	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) AGRICULTURE CANADA			
Notes	THIS QUESTION HAS BEEN ANSWERED BY THOSE REPORTING "NO" TO R3. THE QUESTIONNAIRE LANGUAGE HAS BEEN IMPUTED FOR THOSE WHO ANSWERED "NO" TO QUESTION T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	9	68980181.0	21.8%
2	FRENCH	15	198231708.0	62.5%
3	OTHER	1	49920820.0	15.7%
0	NOT APPLICABLE	16125	195543667353.0	
8	NOT STATED	0	0.0	
9	NOT STATED FOR R3AGCAN	240	3114820414.0	
<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>				

# R4VR: LANGUAGE PREFERRED FOR VIA RAIL/CN MARINE				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=75 / 710414435] [Invalid=16315 / 198265206041]			
Literal question	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) VIA RAIL OR CN MARINE			
Notes	THIS QUESTION HAS BEEN ANSWERED BY THOSE REPORTING "NO" TO R3. THE QUESTIONNAIRE LANGUAGE HAS BEEN IMPUTED FOR THOSE WHO ANSWERED "NO" TO QUESTION T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	19	289462635.0	<div></div> 40.7%
2	FRENCH	52	356507828.0	<div></div> 50.2%
3	OTHER	4	64443972.0	<div></div> 9.1%
0	NOT APPLICABLE	16037	194832528502.0	
8	NOT STATED	0	0.0	
9	NOT STATED FOR R3VR	278	3432677539.0	
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.				

# R4PSC: LANGUAGE PREFERRED FOR PUBLIC SERVICE COMMISSION				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=13 / 74984856] [Invalid=16377 / 198900635620]			
Literal question	WHAT WAS YOUR PREFERRED LANGUAGE?... (AGENCY) FEDERAL PUBLIC SERVICE COMMISSION			
Notes	THIS QUESTION HAS BEEN ANSWERED BY THOSE REPORTING "NO" TO R3. THE QUESTIONNAIRE LANGUAGE HAS BEEN IMPUTED FOR THOSE WHO ANSWERED "NO" TO QUESTION T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	3	10648351.0	14.2%
2	FRENCH	9	41060245.0	54.8%
3	OTHER	1	23276260.0	31.0%
0	NOT APPLICABLE	16061	194835762500.0	
8	NOT STATED	1	3034697.0	
9	NOT STATED FOR R3PSC	315	4061838423.0	
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.				
# R5PO: ASK FOR PREFERRED LANGUAGE TO POST OFFICE?				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=201 / 2276635543] [Invalid=16189 / 196698984933]			
Literal question	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... POST OFFICE (EXCLUDING LETTER CARRIERS)			
Notes	THIS QUESTION HAS BEEN ANSWERED ONLY BY THOSE WITH "NO" IN R3 OR T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	59	843148362.0	37.0%
2	NO	142	1433487181.0	63.0%
0	NOT APPLICABLE	15803	192121856876.0	
8	NOT STATED	1	1126745.0	
9	NOT STATED FOR R3PO	385	4576001312.0	
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.				
# R5CEIC: ASK FOR PREFERRED LANGUAGE TO CANADA EMPLOYMENT OR IMMIGRATION CENTRES?				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=105 / 1297398530] [Invalid=16285 / 197678221946]			
Literal question	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... CANADA EMPLOYMENT OR IMMIGRATION CENTRES			
Notes	THIS QUESTION HAS BEEN ANSWERED ONLY BY THOSE WITH "NO" IN R3 OR T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	25	397158852.0	30.6%
2	NO	80	900239678.0	69.4%
0	NOT APPLICABLE	15991	194006253721.0	
8	NOT STATED	0	0.0	
9	NOT STATED FOR R3CEIC	294	3671968225.0	
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.				
# R5OAS: ASK FOR PREFERRED LANGUAGE TO OLD AGE SECURITY OR FAMILY ALLOWANCE?				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=26 / 401750737] [Invalid=16364 / 198573869739]			
Literal question	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... OLD AGE SECURITY OR FAMILY ALLOWANCE			
Notes	THIS QUESTION HAS BEEN ANSWERED ONLY BY THOSE WITH "NO" IN R3 OR T2.			

# R5OAS: ASK FOR PREFERRED LANGUAGE TO OLD AGE SECURITY OR FAMILY ALLOWANCE?				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	182111354.0	<div></div> 45.3%
2	NO	18	219639383.0	<div></div> 54.7%
0	NOT APPLICABLE	16157	196108625839.0	
8	NOT STATED	0	0.0	
9	NOT STATED FOR R3OAS	207	2465243900.0	
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.				
# R5NP: ASK FOR PREFERRED LANGUAGE TO NATIONAL PARKS?				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=46 / 510818007] [Invalid=16344 / 198464802469]			
Literal question	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... NATIONAL PARKS			
Notes	THIS QUESTION HAS BEEN ANSWERED ONLY BY THOSE WITH "NO" IN R3 OR T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12	158026225.0	<div></div> 30.9%
2	NO	34	352791782.0	<div></div> 69.1%
0	NOT APPLICABLE	16115	195700911383.0	
8	NOT STATED	1	10124006.0	
9	NOT STATED FOR R3NP	228	2753767080.0	
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.				
# R5FPIC: ASK FOR PREFERRED LANGUAGE TO FEDERAL INCOME TAX?				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=48 / 471211985] [Invalid=16342 / 198504408491]			
Literal question	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... FEDERAL PERSONAL INCOME TAX			
Notes	THIS QUESTION HAS BEEN ANSWERED ONLY BY THOSE WITH "NO" IN R3 OR T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18	110483755.0	<div></div> 23.4%
2	NO	30	360728230.0	<div></div> 76.6%
0	NOT APPLICABLE	16075	195415440535.0	
8	NOT STATED	0	0.0	
9	NOT STATED FOR R3FPIC	267	3088967956.0	
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.				
# R5CUST: ASK FOR PREFERRED LANGUAGE TO CUSTOMS?				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=169 / 2007484318] [Invalid=16221 / 196968136158]			
Literal question	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... CUSTOMS, AT BORDER CROSSINGS ONLY			
Notes	THIS QUESTION HAS BEEN ANSWERED ONLY BY THOSE WITH "NO" IN R3 OR T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	42	617749069.0	<div></div> 30.8%
2	NO	127	1389735249.0	<div></div> 69.2%
0	NOT APPLICABLE	15921	193249755930.0	
8	NOT STATED	1	1049457.0	
9	NOT STATED FOR R3CUST	299	3717330771.0	
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.				

# R5RCMP: ASK FOR PREFERRED LANGUAGE TO R.C.M.P.?				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=48 / 585115020] [Invalid=16342 / 198390505456]			
Literal question	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... R.C.M.P.			
Notes	THIS QUESTION HAS BEEN ANSWERED ONLY BY THOSE WITH "NO" IN R3 OR T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11	216955222.0	<div></div> 37.1%
2	NO	37	368159798.0	<div></div> 62.9%
0	NOT APPLICABLE	16128	195733843563.0	
8	NOT STATED	0	0.0	
9	NOT STATED FOR R3RCMP	214	2656661893.0	
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.				
# R5AIRC: ASK FOR PREFERRED LANGUAGE TO AIR CANADA?				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=110 / 1143783084] [Invalid=16280 / 197831837392]			
Literal question	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... AIR CANADA			
Notes	THIS QUESTION HAS BEEN ANSWERED ONLY BY THOSE WITH "NO" IN R3 OR T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	39	524877117.0	<div></div> 45.9%
2	NO	71	618905967.0	<div></div> 54.1%
0	NOT APPLICABLE	16015	194306220266.0	
8	NOT STATED	0	0.0	
9	NOT STATED FOR R3AIRC	265	3525617126.0	
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.				
# R5AGCAN: ASK FOR PREFERRED LANGUAGE TO AGRICULTURE CANADA?				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=25 / 317132709] [Invalid=16365 / 198658487767]			
Literal question	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... AGRICULTURE CANADA			
Notes	THIS QUESTION HAS BEEN ANSWERED ONLY BY THOSE WITH "NO" IN R3 OR T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	44333490.0	<div></div> 14.0%
2	NO	17	272799219.0	<div></div> 86.0%
0	NOT APPLICABLE	16125	195543667353.0	
8	NOT STATED	0	0.0	
9	NOT STATED FOR R3AGCAN	240	3114820414.0	
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.				
# R5VR: ASK FOR PREFERRED LANGUAGE TO VIA RAIL/CN MARINE?				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]	[Valid=75 / 710414435] [Invalid=16315 / 198265206041]			
Literal question	DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... VIA RAIL OR CN MARINE			
Notes	THIS QUESTION HAS BEEN ANSWERED ONLY BY THOSE WITH "NO" IN R3 OR T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	26	304806219.0	<div></div> 42.9%

# R5VR: ASK FOR PREFERRED LANGUAGE TO VIA RAIL/CN MARINE?					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	NO	49	405608216.0	<div></div>	57.1%
0	NOT APPLICABLE	16037	194832528502.0		
8	NOT STATED	0	0.0		
9	NOT STATED FOR R3VR	278	3432677539.0		
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.					
# R5PSC: ASK FOR PREFERRED LANGUAGE TO PUBLIC SERVICE COMMISSION?					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/8/9/0]			
Statistics [NW/ W]		[Valid=13 / 74984856] [Invalid=16377 / 198900635620]			
Literal question		DID YOU ASK FOR SERVICE IN THAT LANGUAGE?... FEDERAL PUBLIC SERVICE COMMISSION			
Notes		THIS QUESTION HAS BEEN ANSWERED ONLY BY THOSE WITH "NO" IN R3 OR T2.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	4	8309375.0	<div></div>	11.1%
2	NO	9	66675481.0	<div></div>	88.9%
0	NOT APPLICABLE	16061	194835762500.0		
8	NOT STATED	0	0.0		
9	NOT STATED FOR R3PSC	316	4064873120.0		
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.					
# DVAGRPS: SPOUSE: AGE GROUP					
Information		[Type= discrete] [Format=numeric] [Range= 2-14] [Missing=*/0]			
Statistics [NW/ W]		[Valid=9506 / 125127558821] [Invalid=6884 / 73848061655]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	15-24 YEARS	628	6855228346.0	<div></div>	5.5%
3	25-29 YEARS	1367	15024058109.0	<div></div>	12.0%
4	30-34 YEARS	1566	17577878714.0	<div></div>	14.0%
5	35-39 YEARS	1356	17352142581.0	<div></div>	13.9%
6	40-44 YEARS	950	13816302018.0	<div></div>	11.0%
7	45-49 YEARS	684	11344635691.0	<div></div>	9.1%
8	50-54 YEARS	636	9747077106.0	<div></div>	7.8%
9	55-59 YEARS	586	8792655601.0	<div></div>	7.0%
10	60-64 YEARS	634	9155089237.0	<div></div>	7.3%
11	65-69 YEARS	443	6067186051.0	<div></div>	4.8%
12	70-74 YEARS	330	4822930751.0	<div></div>	3.9%
13	75-79 YEARS	156	2228791576.0	<div></div>	1.8%
14	80+ YEARS	170	2343583040.0	<div></div>	1.9%
0	NOT APPLICABLE	6884	73848061655.0		
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.					
# DVLANG_C: LANGUAGE FIRST LEARNED AT HOME IN EARLY CHILDHOOD/SPOUSE					
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/0/9]			
Statistics [NW/ W]		[Valid=9490 / 124832940360] [Invalid=6900 / 74142680116]			
Literal question		WHAT IS THE LANGUAGE FIRST LEARNED AT HOME IN EARLY CHILDHOOD? SPOUSE			
Notes		FROM ITEM 42 FROM THE SELECTION CONTROL FORM.			

# DVLANG_C: LANGUAGE FIRST LEARNED AT HOME IN EARLY CHILDHOOD/SPOUSE				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	4654	70692079768.0	<div><div></div></div> 56.6%
2	FRENCH	3701	33036475525.0	<div><div></div></div> 26.5%
3	OTHERS	948	18869572867.0	<div><div></div></div> 15.1%
4	ENGLISH/FRENCH	110	892300143.0	<div><div></div></div> 0.7%
5	ENGLISH/OTHER	65	1206315638.0	<div><div></div></div> 1.0%
6	FRENCH/OTHER	12	136196419.0	<div><div></div></div> 0.1%
0	NOT APPLICABLE	6884	73848061655.0	
9	NOT STATED	16	294618461.0	
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.				
# CONVERS1: SPOUSE SPEAK ENGLISH/FRENCH/ENOUGH/CONVERSATION				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=9506 / 125127558821] [Invalid=6884 / 73848061655]			
Universe	FOR SPOUSE OF RESPONDENT OF MAIN QUESTIONNAIRE.			
Literal question	CAN SPOUSE SPEAK ENGLISH/FRENCH WELL ENOUGH TO CONDUCT A CONVERSATION?			
Notes	FOR SPOUSE OF RESPONDENT OF MAIN QUESTIONNAIRE. FROM ITEMS 43 AND 44 OF THE SELECTION CONTROL FORM. AN ANSWER TO AN ITEM ALWAYS HAD PRIORITY OVER A NON-RESPONSE TO THE OTHER ITEM.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FRENCH	1462	16151976494.0	<div><div></div></div> 12.9%
2	ENGLISH	4814	79544303711.0	<div><div></div></div> 63.6%
3	ENGLISH/FRENCH	3109	27111269015.0	<div><div></div></div> 21.7%
4	NEITHER ENGLISH/FRENCH	44	975749185.0	<div><div></div></div> 0.8%
5		77	1344260416.0	<div><div></div></div> 1.1%
0	NOT APPLICABLE	6884	73848061655.0	
9	NOT STATED	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.				
# AGE_EI: AGE AT LAST BIRTHDAY CHILD 1				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/0]			
Statistics [NW/ W]	[Valid=6286 / 79817961599] [Invalid=10104 / 119157658877]			
Literal question	AGE AT LAST BIRTHDAY - CHILD 1.			
Notes	CHILD HAS BEEN SELECTED BY ASCENDING AGE ORDER			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	0-4	2440	26858071176.0	<div><div></div></div> 33.6%
2	5	326	3725282325.0	<div><div></div></div> 4.7%
3	6-9	1209	13355186969.0	<div><div></div></div> 16.7%
4	10-14	1173	15107024596.0	<div><div></div></div> 18.9%
5	15+	1138	20772396533.0	<div><div></div></div> 26.0%
0	NOT APPLICABLE	10104	119157658877.0	
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.				
# AGE_E2: AGE AT LAST BIRTHDAY CHILD 2				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/0]			
Statistics [NW/ W]	[Valid=3916 / 51280256569] [Invalid=12474 / 147695363907]			
Literal question	AGE AT LAST BIRTHDAY - CHILD 2.			

# AGE_E2: AGE AT LAST BIRTHDAY CHILD 2				
Notes		CHILD HAS BEEN SELECTED BY ASCENDING AGE ORDER		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	0-4	700	8469831326.0	<div><div></div></div> 16.5%
2	5	256	2655064212.0	<div><div></div></div> 5.2%
3	6-9	924	9772592270.0	<div><div></div></div> 19.1%
4	10-14	1147	12582304670.0	<div><div></div></div> 24.5%
5	15+	889	17800464091.0	<div><div></div></div> 34.7%
0	NOT APPLICABLE	12474	147695363907.0	
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.				
# AGE_E3: AGE AT LAST BIRTHDAY CHILD 3				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/0]		
Statistics [NW/ W]		[Valid=1222 / 17870763250] [Invalid=15168 / 181104857226]		
Literal question		AGE AT LAST BIRTHDAY - CHILD 3.		
Notes		CHILD HAS BEEN SELECTED BY ASCENDING AGE ORDER		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	0-4	51	809125187.0	<div><div></div></div> 4.5%
2	5	67	798809498.0	<div><div></div></div> 4.5%
3	6-9	333	3901835426.0	<div><div></div></div> 21.8%
4	10-14	405	4638315198.0	<div><div></div></div> 26.0%
5	15+	366	7722677941.0	<div><div></div></div> 43.2%
0	NOT APPLICABLE	15168	181104857226.0	
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.				
# DVLANGE1: CHILD 1: MOTHER TONGUE				
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]		
Statistics [NW/ W]		[Valid=6272 / 79653901587] [Invalid=10118 / 119321718889]		
Literal question		WHAT IS THE LANGUAGE (NAME OF HOUSEHOLD MEMBER) FIRST LEARNED AT HOME IN EARLY CHILDHOOD? CHILD 1		
Notes		FROM ITEM 42.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	3446	51942794734.0	<div><div></div></div> 65.2%
2	FRENCH	2371	20648066520.0	<div><div></div></div> 25.9%
3	OTHER(S)	193	3668943476.0	<div><div></div></div> 4.6%
4	ENGLISH & FRENCH	155	1159445169.0	<div><div></div></div> 1.5%
5	ENGLISH & OTHER	96	2144786965.0	<div><div></div></div> 2.7%
6	FRENCH & OTHER	11	89864723.0	<div><div></div></div> 0.1%
0	NOT APPLICABLE	10104	119157658877.0	
9	NOT STATED	14	164060012.0	
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.				
# DVLANGE2: CHILD 2: MOTHER TONGUE				
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]		
Statistics [NW/ W]		[Valid=3910 / 51231468344] [Invalid=12480 / 147744152132]		
Literal question		WHAT IS THE LANGUAGE (NAME OF HOUSEHOLD MEMBER) FIRST LEARNED AT HOME IN EARLY CHILDHOOD? CHILD 2		
Notes		FROM ITEM 42.		

# DVLANGE2: CHILD 2: MOTHER TONGUE				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	2224	34041031921.0	<div><div></div></div> 66.4%
2	FRENCH	1394	12210654416.0	<div><div></div></div> 23.8%
3	OTHER(S)	136	2819813476.0	<div><div></div></div> 5.5%
4	ENGLISH & FRENCH	98	712679338.0	<div><div></div></div> 1.4%
5	ENGLISH & OTHER	51	1332486068.0	<div><div></div></div> 2.6%
6	FRENCH & OTHER	7	114803125.0	<div><div></div></div> 0.2%
0	NOT APPLICABLE	12474	147695363907.0	
9	NOT STATED	6	48788225.0	
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.				
# DVLANGE3: CHILD 3: MOTHER TONGUE				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9/0]			
Statistics [NW/ W]	[Valid=1219 / 17842090481] [Invalid=15171 / 181133529995]			
Literal question	WHAT IS THE LANGUAGE (NAME OF HOUSEHOLD MEMBER) FIRST LEARNED AT HOME IN EARLY CHILDHOOD? CHILD 3			
Notes	FROM ITEM 42.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	695	11390440212.0	<div><div></div></div> 63.8%
2	FRENCH	411	4009555944.0	<div><div></div></div> 22.5%
3	OTHER(S)	59	1486518756.0	<div><div></div></div> 8.3%
4	ENGLISH & FRENCH	25	174699211.0	<div><div></div></div> 1.0%
5	ENGLISH & OTHER	26	752674279.0	<div><div></div></div> 4.2%
6	FRENCH & OTHER	3	28202079.0	<div><div></div></div> 0.2%
0	NOT APPLICABLE	15168	181104857226.0	
9	NOT STATED	3	28672769.0	
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.				
# CONVERS2: SPEAK ENGLISH/FRENCH/ENOUGH/CONVERSATION/CHILD 1				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=6286 / 79817961599] [Invalid=10104 / 119157658877]			
Literal question	CAN... SPEAK ENGLISH (FRENCH) WELL ENOUGH TO CONDUCT A CONVERSATION? CHILD 1			
Notes	FROM ITEMS 43 AND 44 OF THE SELECTION CONTROL FORM. AN ANSWER TO AN ITEM ALWAYS HAD PRIORITY OVER A NON-RESPONSE TO THE OTHER ITEM.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FRENCH	1685	15181694925.0	<div><div></div></div> 19.0%
2	ENGLISH	3103	48979241160.0	<div><div></div></div> 61.4%
3	ENGLISH/FRENCH	1311	13413381429.0	<div><div></div></div> 16.8%
4	NEITHER ENGLISH/FRENCH	88	820395282.0	<div><div></div></div> 1.0%
5		99	1423248803.0	<div><div></div></div> 1.8%
0	NOT APPLICABLE	10104	119157658877.0	
9	NOT STATED	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.				
# CONVERS3: SPEAK ENGLISH/FRENCH/ENOUGH/CONVERSATION/CHILD 2				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=3916 / 51280256569] [Invalid=12474 / 147695363907]			

# CONVERS3: SPEAK ENGLISH/FRENCH/ENOUGH/CONVERSATION/CHILD 2				
Literal question	CAN... SPEAK ENGLISH (FRENCH) WELL ENOUGH TO CONDUCT A CONVERSATION? CHILD 2			
Notes	FROM ITEMS 43 AND 44 OF THE SELECTION CONTROL FORM. AN ANSWER TO AN ITEM ALWAYS HAD PRIORITY OVER A NON-RESPONSE TO THE OTHER ITEM.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FRENCH	955	8532864574.0	<div><div></div></div> 16.6%
2	ENGLISH	1905	30398028988.0	<div><div></div></div> 59.3%
3	ENGLISH/FRENCH	994	11123640022.0	<div><div></div></div> 21.7%
4	NEITHER ENGLISH/FRENCH	11	134358343.0	<div><div></div></div> 0.3%
5		51	1091364642.0	<div><div></div></div> 2.1%
0	NOT APPLICABLE	12474	147695363907.0	
9	NOT STATED	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.				
# CONVERS4: SPEAK ENGLISH/FRENCH/ENOUGH/CONVERSATION/CHILD 3				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/0/9]			
Statistics [NW/ W]	[Valid=1222 / 17870763250] [Invalid=15168 / 181104857226]			
Literal question	CAN... SPEAK ENGLISH (FRENCH) WELL ENOUGH TO CONDUCT A CONVERSATION? CHILD 3			
Notes	FROM ITEMS 43 AND 44 OF THE SELECTION CONTROL FORM. AN ANSWER TO AN ITEM ALWAYS HAD PRIORITY OVER A NON-RESPONSE TO THE OTHER ITEM.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FRENCH	269	2726248708.0	<div><div></div></div> 15.3%
2	ENGLISH	595	10602065534.0	<div><div></div></div> 59.3%
3	ENGLISH/FRENCH	339	4164539632.0	<div><div></div></div> 23.3%
4	NEITHER ENGLISH/FRENCH	2	56419502.0	<div><div></div></div> 0.3%
5		17	321489874.0	<div><div></div></div> 1.8%
0	NOT APPLICABLE	15168	181104857226.0	
9	NOT STATED	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.				
# EDUCLENE1: CHILD 1: MAIN LANGUAGE AT SCHOOL				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/9/0]			
Statistics [NW/ W]	[Valid=2231 / 26115655890] [Invalid=14159 / 172859964586]			
Universe	PERSONS AGED 6-14 YEARS ONLY			
Literal question	WHAT IS THE MAIN LANGUAGE USED TO TEACH ... AT SCHOOL THIS YEAR? CHILD 1			
Notes	PERSONS AGED 6-14 YEARS ONLY, ITEM 45.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	1231	17987711286.0	<div><div></div></div> 68.9%
2	FRENCH	959	7673728579.0	<div><div></div></div> 29.4%
3	OTHER	6	71511158.0	<div><div></div></div> 0.3%
4	ENGLISH & FRENCH	33	347374981.0	<div><div></div></div> 1.3%
5	ENGLISH & OTHER	2	35329886.0	<div><div></div></div> 0.1%
0	NOT APPLICABLE	14008	170513408911.0	
9	NOT STATED	151	2346555675.0	
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.				
# EDUCLENE2: CHILD 2: MAIN LANGUAGE AT SCHOOL				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/9/0]			

# EDUCLNE2: CHILD 2: MAIN LANGUAGE AT SCHOOL				
Statistics [NW/ W]	[Valid=1940 / 20550180412] [Invalid=14450 / 178425440064]			
Universe	PERSONS AGED 6-14 YEARS ONLY			
Literal question	WHAT IS THE MAIN LANGUAGE USED TO TEACH ... AT SCHOOL THIS YEAR? CHILD 2			
Notes	PERSONS AGED 6-14 YEARS ONLY, ITEM 45.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	1049	13643250155.0	<div><div></div></div> 66.4%
2	FRENCH	857	6527077035.0	<div><div></div></div> 31.8%
3	OTHER	9	158831188.0	<div><div></div></div> 0.8%
4	ENGLISH & FRENCH	25	221022034.0	<div><div></div></div> 1.1%
5	ENGLISH & OTHER	0	0.0	
0	NOT APPLICABLE	14319	176620723536.0	
9	NOT STATED	131	1804716528.0	
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.				
# EDUCLNE3: CHILD 3: MAIN LANGUAGE AT SCHOOL				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/9/0]			
Statistics [NW/ W]	[Valid=691 / 7754217553] [Invalid=15699 / 191221402923]			
Universe	PERSONS AGED 6-14 YEARS ONLY			
Literal question	WHAT IS THE MAIN LANGUAGE USED TO TEACH ... AT SCHOOL THIS YEAR? CHILD 3			
Notes	PERSONS AGED 6-14 YEARS ONLY, ITEM 45.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	393	5419818934.0	<div><div></div></div> 69.9%
2	FRENCH	291	2265661770.0	<div><div></div></div> 29.2%
3	OTHER	2	14914139.0	<div><div></div></div> 0.2%
4	ENGLISH & FRENCH	5	53822710.0	<div><div></div></div> 0.7%
5	ENGLISH & OTHER	0	0.0	
0	NOT APPLICABLE	15652	190435469852.0	
9	NOT STATED	47	785933071.0	
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.				
# CRENG_EI: COURSE/ENGLISH/SCHOOL/CHILD 1				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/3/9]			
Statistics [NW/ W]	[Valid=944 / 7633797485] [Invalid=15446 / 191341822991]			
Universe	PERSONS AGED 6-14 YEARS FOR WHICH ENGLISH WAS NOT THEIR MAIN LANGUAGE OF EDUCATION			
Literal question	IS ... TAKING A COURSE TO IS LEARN ENGLISH WITHIN HER/HIS SCHOOL YEAR PROGRAM? CHILD 1			
Notes	PERSONS AGED 6-14 YEARS FOR WHICH ENGLISH WAS NOT THEIR MAIN LANGUAGE OF EDUCATION (ITEM 46).			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	629	5086238740.0	<div><div></div></div> 66.6%
2	NO	315	2547558745.0	<div><div></div></div> 33.4%
0	NOT APPLICABLE	15274	188883825064.0	
3	DONT KNOW	3	5524815.0	
9	NOT STATED	169	2452473112.0	
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.				

# CRENG_E2: COURSE/ENGLISH/SCHOOL/CHILD 2				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/3/9]			
Statistics [NW/ W]	[Valid=854 / 6608734827] [Invalid=15536 / 192366885649]			
Universe	PERSONS AGED 6-14 YEARS FOR WHICH ENGLISH WAS NOT THEIR MAIN LANGUAGE OF EDUCATION			
Literal question	IS ... TAKING A COURSE TO IS LEARN ENGLISH WITHIN HER/HIS SCHOOL YEAR PROGRAM? CHILD 2			
Notes	PERSONS AGED 6-14 YEARS FOR WHICH ENGLISH WAS NOT THEIR MAIN LANGUAGE OF EDUCATION (ITEM 46).			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	591	4507807061.0	<div><div></div></div> 68.2%
2	NO	263	2100927766.0	<div><div></div></div> 31.8%
0	NOT APPLICABLE	15393	190484995725.0	
3	DONT KNOW	4	9850114.0	
9	NOT STATED	139	1872039810.0	
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.				
# CRENG_E3: COURSE/ENGLISH/SCHOOL/CHILD 3				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/3/9]			
Statistics [NW/ W]	[Valid=290 / 2247715081] [Invalid=16100 / 196727905395]			
Universe	PERSONS AGED 6-14 YEARS FOR WHICH ENGLISH WAS NOT THEIR MAIN LANGUAGE OF EDUCATION			
Literal question	IS ... TAKING A COURSE TO IS LEARN ENGLISH WITHIN HER/HIS SCHOOL YEAR PROGRAM? CHILD 3			
Notes	PERSONS AGED 6-14 YEARS FOR WHICH ENGLISH WAS NOT THEIR MAIN LANGUAGE OF EDUCATION (ITEM 46).			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	214	1637206570.0	<div><div></div></div> 72.8%
2	NO	76	610508511.0	<div><div></div></div> 27.2%
0	NOT APPLICABLE	16050	195909111496.0	
3	DONT KNOW	2	17629803.0	
9	NOT STATED	48	801164096.0	
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.				
# CRFRE_E1: COURSE/FRENCH/SCHOOL/CHILD 1				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/3/9]			
Statistics [NW/ W]	[Valid=1215 / 17781017165] [Invalid=15175 / 181194603311]			
Universe	PERSONS AGED 6-14 YEARS FOR WHICH FRENCH WAS NOT THEIR MAIN LANGUAGE OF EDUCATION			
Literal question	IS ... TAKING A COURSE TO LEARN FRENCH WITHIN HER/HIS SCHOOL YEAR PROGRAM? CHILD 1			
Notes	PERSONS AGED 6-14 YEARS FOR WHICH FRENCH WAS NOT THEIR MAIN LANGUAGE OF EDUCATION (ITEM 47).			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	863	12119824268.0	<div><div></div></div> 68.2%
2	NO	352	5661192897.0	<div><div></div></div> 31.8%
0	NOT APPLICABLE	15000	178534512471.0	
3	DONT KNOW	4	36502995.0	
9	NOT STATED	171	2623587845.0	
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.				
# CRFRE_E2: COURSE/FRENCH/SCHOOL/CHILD 2				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/3/9]			

# CRFRE_E2: COURSE/FRENCH/SCHOOL/CHILD 2					
Statistics [NW/ W]		[Valid=1041 / 13645189567] [Invalid=15349 / 185330430909]			
Universe		PERSONS AGED 6-14 YEARS FOR WHICH FRENCH WAS NOT THEIR MAIN LANGUAGE OF EDUCATION			
Literal question		IS ... TAKING A COURSE TO LEARN FRENCH WITHIN HER/HIS SCHOOL YEAR PROGRAM? CHILD 2			
Notes		PERSONS AGED 6-14 YEARS FOR WHICH FRENCH WAS NOT THEIR MAIN LANGUAGE OF EDUCATION (ITEM 47).			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	746	9068950277.0		66.5%
2	NO	295	4576239290.0		33.5%
0	NOT APPLICABLE	15201	183368822605.0		
3	DONT KNOW	5	35289191.0		
9	NOT STATED	143	1926319113.0		
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.					
# CRFRE_E3: COURSE/FRENCH/SCHOOL/CHILD 3					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/3/9]			
Statistics [NW/ W]		[Valid=388 / 5350885684] [Invalid=16002 / 193624734792]			
Universe		PERSONS AGED 6-14 YEARS FOR WHICH FRENCH WAS NOT THEIR MAIN LANGUAGE OF EDUCATION			
Literal question		IS ... TAKING A COURSE TO LEARN FRENCH WITHIN HER/HIS SCHOOL YEAR PROGRAM? CHILD 3			
Notes		PERSONS AGED 6-14 YEARS FOR WHICH FRENCH WAS NOT THEIR MAIN LANGUAGE OF EDUCATION (ITEM 47).			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	268	3419576661.0		63.9%
2	NO	120	1931309023.0		36.1%
0	NOT APPLICABLE	15948	192754954332.0		
3	DONT KNOW	2	16468149.0		
9	NOT STATED	52	853312311.0		
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.					
# IMMER_E1: FRENCH IMMERSION PROGRAM/CHILD 1					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/3/9]			
Statistics [NW/ W]		[Valid=1493 / 19004640325] [Invalid=14897 / 179970980151]			
Universe		ONLY FOR PERSONS AGED 6-14 YEARS LIVING OUTSIDE QUEBEC			
Literal question		HAS ... EVER BEEN ENROLLED IN A FRENCH IMMERSION PROGRAM? CHILD 1			
Notes		ONLY FOR PERSONS AGED 6-14 YEARS LIVING OUTSIDE QUEBEC (ITEM 48).			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	195	1851436625.0		9.7%
2	NO	1298	17153203700.0		90.3%
0	NOT APPLICABLE	14780	177937143956.0		
3	DONT KNOW	8	141856650.0		
9	NOT STATED	109	1891979545.0		
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.					
# IMMER_E2: FRENCH IMMERSION PROGRAM/CHILD 2					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/3/9]			
Statistics [NW/ W]		[Valid=1330 / 14930696714] [Invalid=15060 / 184044923762]			
Universe		ONLY FOR PERSONS AGED 6-14 YEARS LIVING OUTSIDE QUEBEC			

# IMMER_E2: FRENCH IMMERSION PROGRAM/CHILD 2				
Literal question		HAS ... EVER BEEN ENROLLED IN A FRENCH IMMERSION PROGRAM? CHILD 2		
Notes		ONLY FOR PERSONS AGED 6-14 YEARS LIVING OUTSIDE QUEBEC (ITEM 48).		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	201	1787962507.0	<div><div></div></div> 12.0%
2	NO	1129	13142734207.0	<div><div></div></div> 88.0%
0	NOT APPLICABLE	14970	182648745774.0	
3	DONT KNOW	7	79362371.0	
9	NOT STATED	83	1316815617.0	
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.				
# IMMER_E3: FRENCH IMMERSION PROGRAM/CHILD 3				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/0/3/9]		
Statistics [NW/ W]		[Valid=484 / 5806146836] [Invalid=15906 / 193169473640]		
Universe		ONLY FOR PERSONS AGED 6-14 YEARS LIVING OUTSIDE QUEBEC		
Literal question		HAS ... EVER BEEN ENROLLED IN A FRENCH IMMERSION PROGRAM? CHILD 3		
Notes		ONLY FOR PERSONS AGED 6-14 YEARS LIVING OUTSIDE QUEBEC (ITEM 48).		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	62	597489017.0	<div><div></div></div> 10.3%
2	NO	422	5208657819.0	<div><div></div></div> 89.7%
0	NOT APPLICABLE	15871	192512660121.0	
3	DONT KNOW	2	7196526.0	
9	NOT STATED	33	649616993.0	
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.				