

Canada

Income Statistics Division, Statistics Canada

Canadian Income Survey, 2015

Study Documentation

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Canadian Income Survey, 2015 (CIS 2015)

Enquête canadienne sur le revenu, 2015

Overview	
Type	Canadian Income Survey
Identification	CIS-72M0003-E-2015
Version	Production Date: 2017-12-05 Version December 5, 2017 <u>Notes</u> Public Use Microdata File released on December 5, 2017. Released to the DLI in March, 2018.
Series	The Canadian Income Survey (CIS) is a cross-sectional survey developed to provide a portrait of the income and income sources of Canadians, with their individual and household characteristics.
<u>Abstract</u> Income data has been used extensively by researchers to better understand the economic well-being of Canadians. To meet the needs of these users, Statistics Canada has produced numerous cross-sectional public use microdata files (PUMFs). PUMFs for the Survey of Consumer Finance (SCF) were released until reference year 1997. With the end of the SCF, PUMFs for the Survey of Labour and Income Dynamics (SLID) were produced for reference years 1996 to 2011. The Canadian Income Survey (CIS) was introduced for the 2012 reference year. The CIS is a cross-sectional survey developed to provide information on the income and income sources of Canadians, with their individual and household characteristics. It is a short questionnaire which is asked of a sub-sample of respondents to the Labour Force Survey (LFS), gathering information on labour market activity, school attendance, support payments, child care expenses, inter-household transfers, personal income, and characteristics and costs of housing. The CIS content is supplemented with information from the LFS on individual and household characteristics (e.g. age, educational attainment, main job characteristics, and family type) and with tax data for income and income sources (Statistics Canada, 2016a). The CIS PUMF is an anonymized microdata file that contains only a subset of variables that are available on the CIS master file. Various techniques have been employed to protect CIS respondents against the risk of disclosure.	
Kind of Data	Survey data
Unit of Analysis	Individual

Scope & Coverage	
Keywords	Income, Support payments, Unemployment income, Employment income, Low income, Pension
Topics	Household, Income
<u>Time Period(s)</u>	2016
<u>Countries</u>	Canada
<u>Geographic Coverage</u> Canada Provinces	
<u>Universe</u> All individuals in Canada, excluding residents of the Yukon, the Northwest Territories and Nunavut, residents of institutions, persons living on reserves and other Aboriginal settlements in the provinces and members of the Canadian Forces living in military camps. Overall, these exclusions amount to less than 3 percent of the population.	

Producers & Sponsors	
Primary Investigator(s)	Income Statistics Division, Statistics Canada
Other Producer(s)	Income Statistics Division (ISD) , Statistics Canada

Sampling
<p><u>Sampling Procedure</u></p> <p>The Canadian Income Survey is administered to a sub-sample of LFS respondents. The LFS sample is drawn from an area frame and is based on a stratified, multi-stage design that uses probability sampling. The LFS total sample is composed of six independent samples, called rotation groups, because each month one sixth of the sample (or one rotation group) is replaced. The 2015 CIS used four rotation groups from the LFS, i.e. the rotation group answering the LFS for the last time in January, February, March and April of 2016. The CIS sample size is about 9,000 households per rotation group.</p>
<p><u>Response Rate</u></p> <p>In 2015, the CIS final response rate was 76.3%.</p>
<p><u>Weighting</u></p> <p>The CIS sample is a sub-sample of the Labour Force Survey sample. LFS uses a complex random sampling plan to select households. Each household in the sample represents a number of other households in the population. Estimates for a given characteristic are obtained by multiplying the survey weight by the corresponding value of this characteristic. The key step in the point estimation process is therefore the derivation of the weights.</p> <p>The initial weights are the LFS subweights, which are then adjusted to account for the fact that the CIS is a sub-sample of the LFS sample.</p> <p>Two types of adjustment are then applied to these weights in order to improve the reliability of the estimates. The weights are first inflated to compensate for CIS non-response. Then, the non-response adjusted weights are further adjusted to ensure that estimates on relevant population characteristics respect population totals from sources other than the survey.</p> <p>The first set of population totals used by the CIS are estimates provided by Statistics Canada's Demography Division of population counts based on the 2011 Census of Population. For each province, population counts for different age/sex groups, household size and economic family size are used. CIS also employs population counts for six Census Metropolitan Areas (Montreal, Toronto, Winnipeg, Calgary, Edmonton, and Vancouver).</p> <p>The second set of totals is derived from the T4 file from the Canada Revenue Agency (CRA) and is intended to ensure that the weighted distribution of income (based on wages and salaries) in the dataset matches that of the Canadian population. In order to estimate sampling variance, the bootstrap approach is used. A set of 1,000 bootstrap weights is produced.</p> <p>A separate set of weights is created specifically for estimating disability. The initial weights are the CIS non-response adjusted weights. These weights are then inflated to account for the fact that only one person in the household among those aged 16 years or older is selected for the disability questions. They are further increased to compensate for non-response to these questions. To ensure that estimates of population characteristics respect population totals, weights are adjusted to match age/sex group counts and income distribution within each province.</p> <p>A set of 1,000 bootstrap weights is also produced in order to estimate sampling variance related to disability.</p>

Data Collection	
Data Collection Dates	start 2016-01 end 2016-04
Time Period(s)	start 2015-01-01 end 2015-12-31
Data Collection Mode	Interviews are conducted from Statistics Canada's regional offices using a Computer Assisted Telephone Interviewing (CATI) application.
<p><u>Questionnaires</u></p> <p>Qualitative testing was carried out by Statistics Canada's Questionnaire Design Resource Centre (QDRC) for selected modules of the survey questionnaire, while questions for the remaining modules came from other Statistics Canada surveys.</p>	

Question wording adheres as closely as possible to questions established by the Harmonized Content Committee at Statistics Canada.

The questionnaire follows standard practices and wording used in a computer-assisted interviewing environment, such as the automatic control of flows that depend upon answers to earlier questions and the use of edits to check for logical inconsistencies and capture errors. The computer application for data collection was tested extensively.

Data Processing & Appraisal

Estimates of Sampling Error

Non-sampling errors resulting from human errors such as simple mistakes, misunderstanding or misinterpretation will generally have a minor impact on the overall accuracy of the estimates. Errors occurring systematically and errors arising from sources such as coverage, erroneous response, non-response and processing can have, on the other hand, a major impact on the reliability of estimates. Considerable time and effort is invested into reducing non-sampling errors in CIS.

Coverage error arises when sampling frame units do not exactly represent the target population. Units may have been omitted from the sampling frame (undercoverage), or units not in the target population may have been included (overcoverage), or units may have been included more than once (duplicates). Undercoverage represents the most common coverage problem. Slippage is a measure of survey coverage error. It is defined as the percentage difference between control totals (postcensal population estimates) and weighted sample counts. In 2015, the CIS person-level slippage rate was 9.6%.

Accessibility

Access Authority	Data Liberation Initiative (DLI) , http://www.statcan.gc.ca/dli-ild/dli-idd-eng.htm
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Distributor(s)	Data Liberation Initiative
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Access Conditions

DLI License

Citation Requirements

All publications using Statistics Canada data should identify Statistics Canada as the author, the respective survey title, as well as the year.

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 Statistics Canada.

Rights & Disclaimer

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Files Description

Dataset contains 1 file(s)

CIS-72M0003-E-2015_v1	
# Cases	60028
# Variable(s)	196

Variables Group(s)

Dataset contains 12 group(s)

Group Identifiers							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	YEAR	Reference year	continuous	numeric-4.0	60028	0	Reference year.
2	PUMFID	Household identifier	continuous	numeric-5.0	60028	0	Household identifier.
3	PERSONID	Person identifier	discrete	character-20	60028	0	Person identifier.
4	VERDATE	Date of file creation	discrete	character-10	60028	0	Date of file creation

Group Census family							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	CFID	Census family identifier	discrete	character-21	60028	0	Census family identifier.
2	CFSIZE	Number of census family members	continuous	numeric-2.0	60028	0	Number of census family members.
3	CFCOMP	Census family composition	discrete	numeric-2.0	60028	0	Census family composition.
4	CFMJIE	Flag - Major income earner in the census family	discrete	numeric-1.0	60028	0	Flag - Major income earner in the census family.
5	CFMJIEH	Flag - Census family includes major income earner of household	discrete	numeric-1.0	60028	0	Flag - Census family includes major income earner of household.
6	CFRMJIG	Relationship to major income earner in census family, group	discrete	numeric-1.0	60028	0	Relationship to major income earner in census family, group.
7	CFAGOFMP	Age group of oldest person in census family	discrete	numeric-2.0	60028	0	Age group of oldest person in census family.
8	CFAGYFMP	Age group of youngest person in census family	discrete	numeric-2.0	60028	0	Age group of youngest person in census family.
9	CFMJSI	Major source of income for the census family	discrete	numeric-2.0	60028	0	Major source of income for the census family.
10	CFALIMO	CF - Support payments received	continuous	numeric-8.0	60028	0	CF - Support payments received.
11	CFALIP	CF - Support payments paid	continuous	numeric-8.0	60028	0	CF - Support payments paid.
12	CFATINC	CF - After-tax income	continuous	numeric-8.0	60028	0	CF - After-tax income.
13	CFCAPGN	CF - Taxable capital gains	continuous	numeric-8.0	60028	0	CF - Taxable capital gains.
14	CFCCAR	CF - Child care expenses	continuous	numeric-8.0	60028	0	CF - Child care expenses.
15	CFCHFED	CF - Total of federal child benefits	continuous	numeric-8.0	60028	0	CF - Total of federal child benefits.
16	CFCHPRV	CF - Total provincial child benefits	continuous	numeric-8.0	60028	0	CF - Total provincial child benefits.
17	CFCHTXB	CF - Total federal and provincial child benefits	continuous	numeric-8.0	60028	0	CF - Total federal and provincial child benefits.
18	CFCPQPP	CF - CPP and QPP benefits	continuous	numeric-8.0	60028	0	CF - CPP and QPP benefits.
19	CFCQPC	CF - Canada and Quebec Pension Plan contributions	continuous	numeric-8.0	60028	0	CF - Canada and Quebec Pension Plan contributions.
20	CFEARNG	CF - Earnings (employment income)	continuous	numeric-8.0	60028	0	CF - Earnings (employment income).

#	Name	Label	Type	Format	Valid	Invalid	Question
21	CFEIPR	CF - Employment Insurance contributions	continuous	numeric-8.0	60028	0	CF - Employment Insurance contributions.
22	CFFDITX	CF - Federal income tax for Quebec residents	continuous	numeric-8.0	60028	0	CF - Federal income tax for Quebec residents.
23	CFFMSE	CF - Farm self-employment net income	continuous	numeric-8.0	60028	0	CF - Farm self-employment net income.
24	CFGI	CF - Guaranteed Income Supplement under federal OAS	continuous	numeric-8.0	60028	0	CF - Guaranteed Income Supplement under federal OAS.
25	CFGSTXC	CF - Federal GST/HST Credit (excludes provincial sales tax credit)	continuous	numeric-8.0	60028	0	CF - Federal GST/HST Credit (excludes provincial sales tax credit).
26	CFGTR	CF - Government transfers, federal and provincial	continuous	numeric-8.0	60028	0	CF - Government transfers, federal and provincial.
27	CFINCTX	CF - Income tax, federal plus provincial	continuous	numeric-8.0	60028	0	CF - Income tax, federal plus provincial.
28	CFINVA	CF - Investment income	continuous	numeric-8.0	60028	0	CF - Investment income.
29	CFMTINC	CF - Market income	continuous	numeric-8.0	60028	0	CF - Market income.
30	CFNFMSE	CF - Non-farm self-employment net income	continuous	numeric-8.0	60028	0	CF - Non-farm self-employment net income.
31	CFOAS	CF - Old Age Security pension	continuous	numeric-8.0	60028	0	CF - Old Age Security pension.
32	CFOASGI	CF - Total of Old Age Security benefits	continuous	numeric-8.0	60028	0	CF - Total of Old Age Security benefits.
33	CFOGOVTR	CF - Other government transfers	continuous	numeric-8.0	60028	0	CF - Other government transfers.
34	CFOTHINC	CF - Other income	continuous	numeric-8.0	60028	0	CF - Other income.
35	CFOTTXM	CF - Other taxable income	continuous	numeric-8.0	60028	0	CF - Other taxable income.
36	CFPEN	CF - Private retirement pensions (includes pension income splitting)	continuous	numeric-8.0	60028	0	CF - Private retirement pensions (includes pension income splitting).
37	CFPENGIV	CF - Deduction for elected split-pension amount	continuous	numeric-8.0	60028	0	CF - Deduction for elected split-pension amount.
38	CFPENREC	CF - Elected split-pension amount	continuous	numeric-8.0	60028	0	CF - Elected split-pension amount.
39	CFPHPR	CF - Public health insurance premiums	continuous	numeric-8.0	60028	0	CF - Public health insurance premiums.
40	CFPRPEN	CF - Private retirement pensions	continuous	numeric-8.0	60028	0	CF - Private retirement pensions.
41	CFPVITX	CF - Provincial income tax	continuous	numeric-8.0	60028	0	CF - Provincial income tax.
42	CFPVTXC	CF - Provincial tax credits	continuous	numeric-8.0	60028	0	CF - Provincial tax credits.
43	CFRPPC	CF - Registered pension plan contributions	continuous	numeric-8.0	60028	0	CF - Registered pension plan contributions.
44	CFRSPWI	CF - RRSP withdrawals	continuous	numeric-8.0	60028	0	CF - RRSP withdrawals.
45	CFSAPIS	CF - Social assistance benefits	continuous	numeric-8.0	60028	0	CF - Social assistance benefits.
46	CFSEMP	CF - Self-employment net income	continuous	numeric-8.0	60028	0	CF - Self-employment net income.
47	CFTTINC	CF - Total income before taxes	continuous	numeric-8.0	60028	0	CF - Total income before taxes

#	Name	Label	Type	Format	Valid	Invalid	Question
48	CFUCCB	CF - Universal Child Care Benefit	continuous	numeric-8.0	60028	0	CF - Universal Child Care Benefit.
49	CFUDPD	CF - Union dues (and other professional premiums)	continuous	numeric-8.0	60028	0	CF - Union dues (and other professional premiums).
50	CFUIBEN	CF - Employment Insurance benefits	continuous	numeric-8.0	60028	0	CF - Employment Insurance benefits.
51	CFWGSAL	CF - Wages and salaries before deductions	continuous	numeric-8.0	60028	0	CF - Wages and salaries before deductions.
52	CFWKRCP	CF - Workers' compensation benefits	continuous	numeric-8.0	60028	0	CF - Workers' compensation benefits.

Group Demography

#	Name	Label	Type	Format	Valid	Invalid	Question
1	AGEGP	Person's age group as of December 31 of reference year	discrete	numeric-2.0	60028	0	Person's age group as of December 31 of reference year.
2	SEX	Sex	discrete	numeric-1.0	60028	0	Sex.
3	MARST	Marital status	discrete	numeric-2.0	47847	12181	Marital status.
4	IMMSTP	Flag - Person is a landed immigrant	discrete	numeric-1.0	13044	46984	Flag - Person is a landed immigrant.
5	YRIMMGP	Number of years since person immigrated to Canada, grouping	discrete	numeric-1.0	4276	55752	Number of years since person immigrated to Canada, grouping.

Group Education

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CMPHI	Flag - Person completed high school	discrete	numeric-1.0	48642	11386	Flag - Person completed high school.
2	HLEV2G	Highest level of education of person, 2nd grouping	discrete	numeric-1.0	48351	11677	Highest level of education of person, 2nd grouping.
3	STUDTFP	Flag - Attended school, college, CEGEP or university during reference year	discrete	numeric-1.0	24319	35709	Flag - Attended school, college, CEGEP or university during reference year.
4	FLLPRTP	Full-time or part-time student during reference year	discrete	numeric-1.0	5897	54131	Full-time or part-time student during reference year.

Group Economic family

#	Name	Label	Type	Format	Valid	Invalid	Question
1	EFID	Economic family identifier	discrete	character-20	60028	0	Economic family identifier.
2	EFSIZE	Number of economic family members	continuous	numeric-2.0	60028	0	Number of economic family members.
3	EFTYP	Economic family type	discrete	numeric-2.0	60028	0	Economic family type.
4	EFMJIE	Flag - Major income earner in the economic family	discrete	numeric-1.0	60028	0	Flag - Major income earner in the economic family.
5	EFMJIEH	Flag - Economic family includes major income earner of household	discrete	numeric-1.0	60028	0	Flag - Economic family includes major income earner of household.

#	Name	Label	Type	Format	Valid	Invalid	Question
6	EFRMJIG	Relationship to major income earner in economic family, group	discrete	numeric-1.0	60028	0	Relationship to major income earner in economic family, group.
7	EFAGOFMP	Age group of oldest person in economic family	discrete	numeric-2.0	60028	0	Age group of oldest person in economic family.
8	EFAGYFMP	Age group of youngest person in economic family	discrete	numeric-2.0	60028	0	Age group of youngest person in economic family.
9	EFMJSI	Major source of income for the economic family	discrete	numeric-2.0	60028	0	Major source of income for the economic family.
10	EFALIMO	EF - Support payments received	continuous	numeric-8.0	60028	0	EF - Support payments received.
11	EFALIP	EF - Support payments paid	continuous	numeric-8.0	60028	0	EF - Support payments paid.
12	EFATINC	EF - After-tax income	continuous	numeric-8.0	60028	0	EF - After-tax income.
13	EFCAPGN	EF - Taxable capital gains	continuous	numeric-8.0	60028	0	EF - Taxable capital gains.
14	EFCCAR	EF - Child care expenses	continuous	numeric-8.0	60028	0	EF - Child care expenses.
15	EFCHFED	EF - Total of federal child benefits	continuous	numeric-8.0	60028	0	EF - Total of federal child benefits.
16	EFCHPRV	EF - Total of provincial child benefits	continuous	numeric-8.0	60028	0	EF - Total of provincial child benefits.
17	EFCHTXB	EF - Total of federal and provincial child benefits	continuous	numeric-8.0	60028	0	EF - Total of federal and provincial child benefits.
18	EFCPQPP	EF - CPP and QPP benefits	continuous	numeric-8.0	60028	0	EF - CPP and QPP benefits.
19	EFCQPC	EF - Canada and Quebec Pension Plan contributions	continuous	numeric-8.0	60028	0	EF - Canada and Quebec Pension Plan contributions.
20	EFEARNG	EF - Earnings (employment income)	continuous	numeric-8.0	60028	0	EF - Earnings (employment income).
21	EFEIPR	EF - Employment Insurance contributions	continuous	numeric-8.0	60028	0	EF - Employment Insurance contributions.
22	EFFDITX	EF - Federal income tax for Quebec residents	continuous	numeric-8.0	60028	0	EF - Federal income tax for Quebec residents.
23	EFFMSE	EF - Farm self-employment net income	continuous	numeric-8.0	60028	0	EF - Farm self-employment net income.
24	EFGI	EF - Guaranteed Income Supplement under federal OAS	continuous	numeric-8.0	60028	0	EF - Guaranteed Income Supplement under federal OAS.
25	EFGSTXC	EF - Federal GST/HST Credit (excludes provincial sales tax credit)	continuous	numeric-8.0	60028	0	EF - Federal GST/HST Credit (excludes provincial sales tax credit).
26	EFGTR	EF - Government transfers, federal and provincial	continuous	numeric-8.0	60028	0	EF - Government transfers, federal and provincial.
27	EFINCTX	EF - Income tax, federal plus provincial	continuous	numeric-8.0	60028	0	EF - Income tax, federal plus provincial.
28	EFINVA	EF - Investment income	continuous	numeric-8.0	60028	0	EF - Investment income.
29	EFMBSCIN	EF - Disposable income for Market Basket Measure (2011 base)	continuous	numeric-8.0	60028	0	EF - Disposable income for Market Basket Measure (2011 base).
30	EFMTINC	EF - Market income	continuous	numeric-8.0	60028	0	EF - Market income.
31	EFNFMSE	EF - Non-farm self-employment net income	continuous	numeric-8.0	60028	0	EF - Non-farm self-employment net income.

#	Name	Label	Type	Format	Valid	Invalid	Question
32	EFOAS	EF - Old Age Security pension	continuous	numeric-8.0	60028	0	EF - Old Age Security pension.
33	EFOASGI	EF - Total of Old Age Security benefits	continuous	numeric-8.0	60028	0	EF - Total of Old Age Security benefits.
34	EFOGOVTR	EF - Other government transfers	continuous	numeric-8.0	60028	0	EF - Other government transfers.
35	EFOTHINC	EF - Other income	continuous	numeric-8.0	60028	0	EF - Other income.
36	EFOTTXM	EF - Other taxable income	continuous	numeric-8.0	60028	0	EF - Other taxable income.
37	EFPEN	EF - Private retirement pensions (includes pension income splitting)	continuous	numeric-8.0	60028	0	EF - Private retirement pensions (includes pension income splitting).
38	EFPENGIV	EF - Deduction for elected split-pension amount	continuous	numeric-8.0	60028	0	EF - Deduction for elected split-pension amount.
39	EFPENREC	EF - Elected split-pension amount	continuous	numeric-8.0	60028	0	EF - Elected split-pension amount.
40	EFPHPR	EF - Public health insurance premiums	continuous	numeric-8.0	60028	0	EF - Public health insurance premiums.
41	EFPRPEN	EF - Private retirement pensions	continuous	numeric-8.0	60028	0	EF - Private retirement pensions.
42	EFPVITX	EF - Provincial income tax	continuous	numeric-8.0	60028	0	EF - Provincial income tax.
43	EFVPTXC	EF - Provincial tax credits	continuous	numeric-8.0	60028	0	EF - Provincial tax credits.
44	EFRPPC	EF - Registered pension plan contributions	continuous	numeric-8.0	60028	0	EF - Registered pension plan contributions.
45	EFRSPWI	EF - RRSP withdrawals	continuous	numeric-8.0	60028	0	EF - RRSP withdrawals.
46	EFSAPIS	EF - Social assistance benefits	continuous	numeric-8.0	60028	0	EF - Social assistance benefits.
47	EFSEMP	EF - Self-employment net income	continuous	numeric-8.0	60028	0	EF - Self-employment net income.
48	EFTTINC	EF - Total income before taxes	continuous	numeric-8.0	60028	0	EF - Total income before taxes.
49	EFUCCB	EF - Universal Child Care Benefit	continuous	numeric-8.0	60028	0	EF - Universal Child Care Benefit.
50	EFUDPD	EF - Union dues (and other professional premiums)	continuous	numeric-8.0	60028	0	EF - Union dues (and other professional premiums).
51	EFUIBEN	EF - Employment Insurance benefits	continuous	numeric-8.0	60028	0	EF - Employment Insurance benefits.
52	EFWGSAL	EF - Wages and salaries before deductions	continuous	numeric-8.0	60028	0	EF - Wages and salaries before deductions.
53	EFWKRCP	EF - Workers' compensation benefits	continuous	numeric-8.0	60028	0	EF - Workers' compensation benefits.

Group Geography

#	Name	Label	Type	Format	Valid	Invalid	Question
1	PROV	Province	discrete	numeric-2.0	60028	0	Province.
2	USZGAP	Adjusted size of area of residence	discrete	numeric-2.0	60028	0	Adjusted size of area of residence.
3	MBMREGP	Market Basket Measure (MBM) Region	discrete	numeric-2.0	60028	0	Market Basket Measure (MBM) Region.

Group Household							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHSIZE	Number of household members	continuous	numeric-2.0	60028	0	Number of household members.
2	HHCOMP	Household composition	discrete	numeric-1.0	60028	0	Household composition.
3	HHMJIE	Flag - Major income earner in the household	discrete	numeric-1.0	60028	0	Flag - Major income earner in the household.

Group Housing							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	DWLTYP	Type of dwelling	discrete	numeric-1.0	58164	1864	Type of dwelling.
2	DWTENR	Ownership of dwelling	discrete	numeric-1.0	59249	779	Ownership of dwelling.
3	REPA	Condition of dwelling	discrete	numeric-1.0	60028	0	Condition of dwelling.
4	SUIT	Flag - Dwelling suitable, according to National Occupational Standard	discrete	numeric-1.0	60028	0	Flag - Dwelling suitable, according to National Occupational Standard.
5	MORTG	Flag - Mortgage on dwelling	discrete	numeric-1.0	45858	14170	Flag - Mortgage on dwelling.
6	MORTGM	Monthly mortgage payment, excluding property taxes, for the household	continuous	numeric-8.0	28417	31611	Monthly mortgage payment, excluding property taxes, for the household.
7	CONDMP	Monthly condominium fee	continuous	numeric-8.0	2048	57980	Monthly condominium fee.
8	RENTM	Monthly rent paid for the household	continuous	numeric-8.0	14170	45858	Monthly rent paid for the household.

Group Income							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	ALIMO	Support payments received	continuous	numeric-8.0	49025	11003	Support payments received.
2	ALIP	Support payments paid	continuous	numeric-8.0	49025	11003	Support payments paid.
3	ATINC	After-tax income	continuous	numeric-8.0	49025	11003	After-tax income.
4	CAPGN	Taxable capital gains	continuous	numeric-8.0	49025	11003	Taxable capital gains.
5	CCAR	Child care expenses	continuous	numeric-8.0	49025	11003	Child care expenses.
6	CHFED	Total of federal child benefits	continuous	numeric-8.0	49025	11003	Total of federal child benefits.
7	CHPRV	Total provincial child benefits	continuous	numeric-8.0	49025	11003	Total provincial child benefits.
8	CHTXB	Total federal and provincial child benefits	continuous	numeric-8.0	49025	11003	Total federal and provincial child benefits.
9	CPQPP	CPP and QPP benefits	continuous	numeric-8.0	49025	11003	CPP and QPP benefits.
10	CQPC	Canada and Quebec Pension Plan contributions	continuous	numeric-8.0	49025	11003	Canada and Quebec Pension Plan contributions.
11	EARNNG	Earnings (employment income)	continuous	numeric-8.0	49025	11003	Earnings (employment income).
12	EIPR	Employment Insurance contributions	continuous	numeric-8.0	49025	11003	Employment Insurance contributions.
13	FDITX	Federal income tax (for Quebec, federal tax minus Quebec abatement)	continuous	numeric-8.0	49025	11003	Federal income tax (for Quebec, federal tax minus Quebec abatement).

#	Name	Label	Type	Format	Valid	Invalid	Question
14	FMSE	Farm self-employment net income	continuous	numeric-8.0	49025	11003	Farm self-employment net income.
15	GI	Guaranteed Income Supplement under federal OAS	continuous	numeric-8.0	49025	11003	Guaranteed Income Supplement under federal OAS.
16	GSTXC	Federal GST/HST Credit (excludes provincial sales tax credit)	continuous	numeric-8.0	49025	11003	Federal GST/HST Credit (excludes provincial sales tax credit).
17	GTR	Government transfers, federal and provincial	continuous	numeric-8.0	49025	11003	Government transfers, federal and provincial.
18	INCTX	Income tax, federal plus provincial	continuous	numeric-8.0	49025	11003	Income tax, federal plus provincial.
19	INVA	Investment income	continuous	numeric-8.0	49025	11003	Investment income.
20	MAJRI	Major source of income	discrete	numeric-2.0	49025	11003	Major source of income.
21	MTINC	Market income	continuous	numeric-8.0	49025	11003	Market income.
22	NFMSE	Non-farm self-employment net income	continuous	numeric-8.0	49025	11003	Non-farm self-employment net income.
23	OAS	Old Age Security pension	continuous	numeric-8.0	49025	11003	Old Age Security pension.
24	OASGI	Total of Old Age Security benefits	continuous	numeric-8.0	49025	11003	Total of Old Age Security benefits.
25	OGOVTR	Other government transfers	continuous	numeric-8.0	49025	11003	Other government transfers.
26	OTHINC	Other income	continuous	numeric-8.0	49025	11003	Other income.
27	OTTXM	Other taxable income	continuous	numeric-8.0	49025	11003	Other taxable income.
28	PEN	Private retirement pensions (includes pension income splitting)	continuous	numeric-8.0	49025	11003	Private retirement pensions (includes pension income splitting).
29	PENGIV	Deduction for elected split-pension amount	continuous	numeric-8.0	49025	11003	Deduction for elected split-pension amount.
30	PENREC	Elected split-pension amount	continuous	numeric-8.0	49025	11003	Elected split-pension amount.
31	PHPR	Public health insurance premiums	continuous	numeric-8.0	49025	11003	Public health insurance premiums.
32	PRPEN	Private retirement pensions	continuous	numeric-8.0	49025	11003	Private retirement pensions.
33	PVITX	Provincial income tax	continuous	numeric-8.0	49025	11003	Provincial income tax.
34	PVTXC	Provincial tax credits	continuous	numeric-8.0	49025	11003	Provincial tax credits.
35	RPPC	Registered pension plan contributions	continuous	numeric-8.0	49025	11003	Registered pension plan contributions.
36	RSPWI	RRSP withdrawals	continuous	numeric-8.0	49025	11003	RRSP withdrawals.
37	SAPIS	Social assistance benefits	continuous	numeric-8.0	49025	11003	Social assistance benefits.
38	SEMP	Self-employment net income	continuous	numeric-8.0	49025	11003	Self-employment net income.
39	TTINC	Total income before taxes	continuous	numeric-8.0	49025	11003	Total income before taxes.
40	UCCB	Universal Child Care Benefit	continuous	numeric-8.0	49025	11003	Universal Child Care Benefit.
41	UDPD	Union dues (and other professional premiums)	continuous	numeric-8.0	49025	11003	Union dues (and other professional premiums).
42	UIBEN	Employment Insurance benefits	continuous	numeric-8.0	49025	11003	Employment Insurance benefits.
43	WGSAL	Wages and salaries before deductions	continuous	numeric-8.0	49025	11003	Wages and salaries before deductions.

#	Name	Label	Type	Format	Valid	Invalid	Question
44	WKRCP	Workers' compensation benefits	continuous	numeric-8.0	49025	11003	Workers' compensation benefits.

Group Labour

#	Name	Label	Type	Format	Valid	Invalid	Question
1	FWORKED	Flag - Person was employed during the reference year	discrete	numeric-1.0	49025	11003	Flag - Person was employed during the reference year.
2	SCSUM	Yearly summary of time worked during the reference year	discrete	numeric-2.0	49025	11003	Yearly summary of time worked during the reference year.
3	ALFST	Annual labour force status	discrete	numeric-2.0	42562	17466	Annual labour force status.
4	WKSEM	Number of weeks employed during reference year	continuous	numeric-2.0	42562	17466	Number of weeks employed during reference year.
5	WKSUEM	Number of weeks unemployed during reference year	continuous	numeric-2.0	42562	17466	Number of weeks unemployed during reference year.
6	WKS NFL	Number of weeks not in the labour force during reference year	continuous	numeric-2.0	42562	17466	Number of weeks not in the labour force during reference year.
7	USHRWK	Average usual hours worked per week at all jobs during reference year	continuous	numeric-5.1	33011	27017	Average usual hours worked per week at all jobs during reference year.
8	ALHRWK	Total usual hours worked at all jobs during reference year	continuous	numeric-4.0	33011	27017	Total usual hours worked at all jobs during reference year.
9	FPDWK	Flag - Person was a paid employee during reference year	discrete	numeric-1.0	33011	27017	Flag - Person was a paid employee during reference year.
10	FSEMP	Flag - Person was self-employed during reference year	discrete	numeric-1.0	33011	27017	Flag - Person was self-employed during reference year.
11	FUNFW	Flag - Person was an unpaid family worker during reference year	discrete	numeric-1.0	33011	27017	Flag - Person was an unpaid family worker during reference year.

Group Low income

#	Name	Label	Type	Format	Valid	Invalid	Question
1	LICODA	Gap ratio - LICO-AT	continuous	numeric-5.1	4081	55947	Gap ratio - LICO-AT.
2	LICOFA	Flag - After-tax income below LICO-AT	discrete	numeric-1.0	60028	0	Flag - After-tax income below LICO-AT.
3	LICODB	Gap ratio - LICO-BT	continuous	numeric-5.1	6190	53838	Gap ratio - LICO-BT.
4	LICOFB	Flag - Before-tax income below LICO-BT	discrete	numeric-1.0	60028	0	Flag - Before-tax income below LICO-BT.
5	LIMSDA	Gap ratio - LIM-AT	continuous	numeric-5.1	8175	51853	Gap ratio - LIM-AT.
6	LIMSFA	Flag - After-tax income below LIM-AT	discrete	numeric-1.0	60028	0	Flag - After-tax income below LIM-AT.
7	MBSCD	Gap ratio - MBM (2011 base)	continuous	numeric-5.1	6266	53762	Gap ratio - MBM (2011 base).
8	MBSCF	Flag - Disposable income below MBM (2011 base)	discrete	numeric-1.0	60028	0	Flag - Disposable income below MBM (2011 base).

Group Weight							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	FWEIGHT	Final weight	continuous	numeric-10.4	60028	0	Final weight.

Variables Description

Dataset contains 196 variable(s)

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YEAR: Reference year

Information	[Type= continuous] [Format=numeric] [Range= 2015-2015] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=2015 / 2015] [StdDev=0 / 0.000317]
Universe	All persons
Literal question	Reference year.
Concepts	Reference year
Notes	Source: Variable from the Canadian Income Survey (CIS).

PUMFID: Household identifier

Information	[Type= continuous] [Format=numeric] [Range= 2129-27953] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=15017.916 / 15078.583] [StdDev=7470.715 / 7484.87]
Universe	All persons
Literal question	Household identifier.
Concepts	Household identifier
Notes	Source: Variable from the Canadian Income Survey (CIS).

PERSONID: Person identifier

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]
Universe	All persons
Literal question	Person identifier.
Concepts	Person identifier
Notes	Source: Variable from the Canadian Income Survey (CIS).

FWEIGHT: Final weight

Information	[Type= continuous] [Format=numeric] [Range= 10.1111-7723.1057] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / -] [Invalid=0 / -] [Mean=584.159 / -] [StdDev=672.119 / -]
Universe	All persons
Literal question	Final weight.
Concepts	Final weight
Notes	Source: Variable from the Canadian Income Survey (CIS).

PROV: Province

Information	[Type= discrete] [Format=numeric] [Range= 10-59] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]
Universe	All persons
Literal question	Province.
Concepts	Province
Notes	Source: Variable from the Labour Force Survey (LFS).

Value	Label	Cases	Weighted	Percentage (Weighted)
10	Newfoundland and Labrador	2255	517528.0	1.5%
11	Prince Edward Island	1527	144778.0	0.4%
12	Nova Scotia	3260	916328.0	2.6%
13	New Brunswick	2972	729123.0	2.1%

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PROV: Province

Value	Label	Cases	Weighted	Percentage (Weighted)
24	Quebec	10840	8135804.0	23.2%
35	Ontario	15823	13632658.0	38.9%
46	Manitoba	5764	1212107.0	3.5%
47	Saskatchewan	4908	1059924.0	3.0%
48	Alberta	6340	4144717.0	11.8%
59	British Columbia	6339	4572924.0	13.0%

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

USZGAP: Adjusted size of area of residence

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]
Universe	All persons
Literal question	Adjusted size of area of residence.
Concepts	Adjusted size of area of residence
Notes	Adjusted size of area of residence is assigned according to the CMA/CA population. However, if the household is not in a CMA/CA, the USZGAP code depends on the population of the area of residence. 2011 Census boundaries. Source: Variable derived from the Labour Force Survey (LFS).

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Rural area outside CMAs or CAs	9998	3570307.7	10.2%
2	CA, population under 30,000	3820	1566042.3	4.5%
3	Rural area or CA, population under 30,000	1505	632849.6	1.8%
4	CA, population 30,000 to 99,999	3737	2126095.1	6.1%
5	Rural area or CA, population under 100,000	1527	144778.0	0.4%
6	CA, population under 100,000	4202	880681.9	2.5%
7	CMA, population 100,000 to 499,000	17869	6657128.8	19.0%
8	CA, population 30,000 to 99,999 or CMA, population 100,000 to 499,999	1201	516270.5	1.5%
9	CMA, population 500,000 and over	16169	18971737.2	54.1%

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

MBMREGP: Market Basket Measure (MBM) Region

Information	[Type= discrete] [Format=numeric] [Range= 1-39] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]
Universe	All persons
Literal question	Market Basket Measure (MBM) Region.
Concepts	Market Basket Measure (MBM) Region
Notes	2011 Census boundaries. Source: Variable derived from the Labour Force Survey (LFS).

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Newfoundland and Labrador, rural	836	163003.4	0.5%
2	Newfoundland and Labrador, population under 30,000	641	128321.5	0.4%
3	St. John's, Newfoundland and Labrador	778	226203.1	0.6%
4	Prince Edward Island	1527	144778.0	0.4%
5	Nova Scotia, rural	946	213814.5	0.6%

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MBMREGP: Market Basket Measure (MBM) Region

Value	Label	Cases	Weighted	Percentage (Weighted)
6	Nova Scotia, population under 100,000	709	173602.2	0.5%
7	Halifax and Cape Breton, Nova Scotia	1605	528911.3	1.5%
8	New Brunswick, rural	965	192742.9	0.5%
9	New Brunswick, population under 100,000 and Fredericton	1092	240373.6	0.7%
10	Saint John and Moncton, New Brunswick	915	296006.6	0.8%
11	Quebec, rural	2346	1208528.4	3.4%
12	Quebec, population under 30,000	1293	601202.6	1.7%
13	Quebec, population 30,000 to 99,999	1182	647650.9	1.8%
14	Quebec, population 100,000 to 499,999	3046	879578.5	2.5%
15	Québec, Quebec	878	773443.6	2.2%
16	Montréal, Quebec	2095	4025400.0	11.5%
17	Ontario, rural	1588	945417.9	2.7%
18	Ontario, population under 30,000	954	455133.8	1.3%
19	Ontario, population 30,000 to 99,999	1412	849309.9	2.4%
20	Ontario, population 100,000 to 499,999	7135	3314750.8	9.5%
21	Ottawa-Gatineau, Ontario part	927	1196530.3	3.4%
22	Hamilton/Burlington, Ontario	751	717407.3	2.0%
23	Toronto, Ontario	3056	6154108.0	17.6%
24	Manitoba, rural	994	197081.7	0.6%
25	Manitoba, population under 30,000 and Brandon	1081	225975.3	0.6%
26	Winnipeg, Manitoba	3689	789050.0	2.3%
27	Saskatchewan, rural	1082	206667.7	0.6%
28	Saskatchewan, population under 100,000	1320	240730.8	0.7%
29	Saskatoon, Saskatchewan	1289	313453.0	0.9%
30	Regina, Saskatchewan	1217	299072.5	0.9%
31	Alberta, rural	1241	443051.3	1.3%
32	Alberta, population under 30,000	932	381384.3	1.1%
33	Alberta, population 30,000 to 499,999	1201	516270.5	1.5%
34	Edmonton, Alberta	1464	1349182.0	3.8%
35	Calgary, Alberta	1502	1454829.0	4.1%
36	British Columbia, rural and population under 30,000	1505	632849.6	1.8%
37	British Columbia, population 30,000 to 99,999	1143	629134.3	1.8%
38	British Columbia, population 100,000 to 499,999	1884	799153.1	2.3%
39	Vancouver, British Columbia	1807	2511787.0	7.2%

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.

AGEGP: Person's age group as of December 31 of reference year

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]
Universe	All persons
Literal question	Person's age group as of December 31 of reference year.
Concepts	Person's age group as of December 31 of refyear

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AGEGP: Person's age group as of December 31 of reference year

Notes Source: Variable derived from the Labour Force Survey (LFS).

Value	Label	Cases	Weighted	Percentage (Weighted)
1	0 to 5 years	4038	2250759.0	6.4%
2	6 to 9 years	2774	1527567.7	4.4%
3	10 to 15 years	4191	2162952.3	6.2%
4	16 to 17 years	1429	839506.0	2.4%
5	18 to 19 years	1107	817969.8	2.3%
6	20 to 24 years	3296	2434232.2	6.9%
7	25 to 29 years	3314	2511173.9	7.2%
8	30 to 34 years	3654	2365709.2	6.7%
9	35 to 39 years	3761	2326374.2	6.6%
10	40 to 44 years	3699	2347325.8	6.7%
11	45 to 49 years	4059	2361859.1	6.7%
12	50 to 54 years	4663	2690869.9	7.7%
13	55 to 59 years	4834	2555051.4	7.3%
14	60 to 64 years	4353	2264694.7	6.5%
15	65 to 69 years	3800	1883521.5	5.4%
16	70 years and over	7056	3726324.5	10.6%

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

SEX: Sex

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

Statistics [NW/ W] [Valid=60028 / 35065891] [Invalid=0 / 0]

Universe All persons

Literal question Sex.

Concepts Sex

Notes Source: Variable from the Labour Force Survey (LFS).

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Male	29073	17327021.1	49.4%
2	Female	30955	17738869.9	50.6%

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

MARST: Marital status

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/96/99]

Statistics [NW/ W] [Valid=47847 / 28354252.007] [Invalid=12181 / 6711638.993]

Universe Persons aged 16 and over

Literal question Marital status.



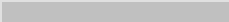
Concepts Marital status

Notes Source: Variable derived from the Labour Force Survey (LFS).

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Married	24483	13902867.1	49.0%
2	Common-law	5542	2995606.6	10.6%
3	Separated	1065	514561.9	1.8%

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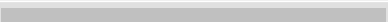

MARST: Marital status

Value	Label	Cases	Weighted	Percentage (Weighted)
4	Divorced	2465	1240002.1	 4.4%
5	Widowed	2741	1387454.7	 4.9%
6	Single (never married)	11551	8313759.6	 29.3%
96	Valid skip	11003	5941279.0	
99	Not stated	1178	770360.0	

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

CMPHI: Flag - Person completed high school

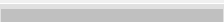
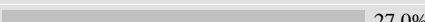
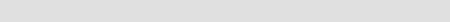

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/6/9]
Statistics [NW/ W]	[Valid=48642 / 28820650.771] [Invalid=11386 / 6245240.229]
Universe	Persons aged 16 and over
Literal question	Flag - Person completed high school.
Concepts	Flag - Person completed high school
Notes	Source: Variable derived from the Labour Force Survey (LFS).

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	37929	23161094.3	 80.4%
2	No	10713	5659556.5	 19.6%
6	Valid skip	11003	5941279.0	
9	Not stated	383	303961.3	

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.

HLEV2G: Highest level of education of person, 2nd grouping

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/6/9]
Statistics [NW/ W]	[Valid=48351 / 28569267.054] [Invalid=11677 / 6496623.945]
Universe	Persons aged 16 and over
Literal question	Highest level of education of person, 2nd grouping.
Concepts	Highest level of education of person, 2nd grouping
Notes	Source: Variable derived from the Labour Force Survey (LFS).

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Less than high school graduation	8610	4695254.1	 16.4%
2	Graduated high school or partial postsecondary education	13012	7707186.9	 27.0%
3	Non-university postsecondary certificate or diploma	15238	8157671.8	 28.6%
4	University degree or certificate	11491	8009154.2	 28.0%
6	Valid skip	11003	5941279.0	
9	Not stated	674	555345.0	

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

STUDTFP: Flag - Attended school, college, CEGEP or university during reference year

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/6]
Statistics [NW/ W]	[Valid=24319 / 16004150.087] [Invalid=35709 / 19061740.913]
Universe	Persons aged 16 to 49
Literal question	Flag - Attended school, college, CEGEP or university during reference year.

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STUDTFP: Flag - Attended school, college, CEGEP or university during reference year

Concepts Flag - Attended school, college, CEGEP or university during refyear

Notes Source: Variable derived from the Canadian Income Survey (CIS).

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5897	4321696.1	27.0%
2	No	18422	11682454.0	73.0%
6	Valid skip	35709	19061740.9	

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.

FLLPRTF: Full-time or part-time student during reference year

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/6]

Statistics [NW/ W] [Valid=5897 / 4321696.124] [Invalid=54131 / 30744194.876]

Universe Persons aged 16 to 49 who attended school during the reference year

Literal question Full-time or part-time student during reference year.

Concepts Full-time or part-time student during refyear

Notes Source: Variable derived from the Canadian Income Survey (CIS).

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Full-time student	4685	3448199.9	79.8%
2	Part-time student	1083	778572.2	18.0%
3	Both full-time and part-time student	129	94924.0	2.2%
6	Valid skip	54131	30744194.9	

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.

FWOKED: Flag - Person was employed during the reference year

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/6]

Statistics [NW/ W] [Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977]

Universe Persons aged 16 and over

Literal question Flag - Person was employed during the reference year.

Concepts Flag - Person was employed during the reference year

Notes Source: Variable derived from the Canadian Income Survey (CIS).

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	33011	19756318.9	67.8%
2	No	16014	9368293.2	32.2%
6	Valid skip	11003	5941279.0	

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

SCSUM: Yearly summary of time worked during the reference year

Information [Type= discrete] [Format=numeric] [Range= 11-30] [Missing=*/96]

Statistics [NW/ W] [Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977]

Universe Persons aged 16 and over

Literal question Yearly summary of time worked during the reference year.

Concepts Yearly summary of time worked during the refyear

Notes The "full-year" or "part-year" portion is based on the number of weeks employed during the year (52 weeks corresponds to "full-year" while between 1 and 51 weeks corresponds to "part-year"). The "full-time" or "part-time" portion is based on

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SCSUM: Yearly summary of time worked during the reference year

the average usual hours worked at all jobs during the year (30 hours or more corresponds to "fulltime" while less than 30 corresponds to "part-time"). Source: Variable derived from the Canadian Income Survey (CIS).

Value	Label	Cases	Weighted	Percentage (Weighted)
11	Full-year full-time worker	20114	11899878.7	40.9%
12	Full-year part-time worker	3152	1991194.8	6.8%
21	Part-year full-time worker	6785	3934659.4	13.5%
22	Part-year part-time worker	2960	1930585.9	6.6%
30	Did not work during the year	16014	9368293.2	32.2%
96	Valid skip	11003	5941279.0	

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

ALFST: Annual labour force status

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/96]
Statistics [NW/ W]	[Valid=42562 / 25704717.702] [Invalid=17466 / 9361173.298]
Universe	All persons aged 16 to 69 and persons aged 70 and over who worked during the reference year
Literal question	Annual labour force status.
Concepts	Annual labour force status
Notes	Source: Variable derived from the Canadian Income Survey (CIS).

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Employed all year	23266	13891073.5	54.0%
2	Unemployed all year	981	785156.7	3.1%
3	Not in the labour force all year	8183	4913538.2	19.1%
4	Employed part-year, unemployed part-year	2990	1745867.5	6.8%
5	Employed part-year, not in labour force part-year	4835	2882420.3	11.2%
6	Unemployed part-year, not in labour force part-year	387	249703.9	1.0%
7	Employed, unemployed and not in labour force during year	1920	1236957.5	4.8%
96	Valid skip	17466	9361173.3	

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.

WKSEM: Number of weeks employed during reference year

Information	[Type= continuous] [Format=numeric] [Range= 0-52] [Missing=*/96]
Statistics [NW/ W]	[Valid=42562 / 25704717.702] [Invalid=17466 / 9361173.298] [Mean=34.847 / 34.472] [StdDev=22.161 / 22.336]
Universe	All persons aged 16 to 69 and persons aged 70 and over who worked during the reference year
Literal question	Number of weeks employed during reference year.
Concepts	Number of weeks employed during refyear
Notes	Source: Variable derived from the Canadian Income Survey (CIS).

Value	Label	Cases	Weighted	Percentage (Weighted)
96	Valid skip	17466	9361173.3	

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.

WKSUEM: Number of weeks unemployed during reference year

Information	[Type= continuous] [Format=numeric] [Range= 0-52] [Missing=*/96]
Statistics [NW/ W]	[Valid=42562 / 25704717.702] [Invalid=17466 / 9361173.298] [Mean=3.452 / 3.822] [StdDev=10.616 / 11.384]

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WKSUEM: Number of weeks unemployed during reference year

Universe	All persons aged 16 to 69 and persons aged 70 and over who worked during the reference year.
Literal question	Number of weeks unemployed during reference year.
Concepts	Number of weeks unemployed during refyear
Notes	Source: Variable derived from the Canadian Income Survey (CIS).

Value	Label	Cases	Weighted	Percentage (Weighted)
96	Valid skip	17466	9361173.3	

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.

WKS NFL: Number of weeks not in the labour force during reference year

Information	[Type= continuous] [Format=numeric] [Range= 0-52] [Missing=*/96]
Statistics [NW/ W]	[Valid=42562 / 25704717.702] [Invalid=17466 / 9361173.298] [Mean=13.7 / 13.705] [StdDev=21.262 / 21.23]
Universe	All persons aged 16 to 69 and persons aged 70 and over who worked during the reference year
Literal question	Number of weeks not in the labour force during reference year.
Concepts	Number of weeks not in the labour force during refyear
Notes	Source: Variable derived from the Canadian Income Survey (CIS).

Value	Label	Cases	Weighted	Percentage (Weighted)
96	Valid skip	17466	9361173.3	

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.

USHRWK: Average usual hours worked per week at all jobs during reference year

Information	[Type= continuous] [Format=numeric] [Range= 1-168] [Missing=*/999.6]
Statistics [NW/ W]	[Valid=33011 / 19756318.851] [Invalid=27017 / 15309572.149] [Mean=36.756 / 36.195] [StdDev=12.615 / 12.222]
Universe	Persons aged 16 and over who worked during the reference year
Literal question	Average usual hours worked per week at all jobs during reference year.
Concepts	Average usual hours worked per week at all jobs during refyear
Notes	Source: Variable derived from the Canadian Income Survey (CIS).

Value	Label	Cases	Weighted	Percentage (Weighted)
999.6	Valid skip	27017	15309572.1	

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

ALHRWK: Total usual hours worked at all jobs during reference year

Information	[Type= continuous] [Format=numeric] [Range= 3-8736] [Missing=*/9996]
Statistics [NW/ W]	[Valid=33011 / 19756318.851] [Invalid=27017 / 15309572.149] [Mean=1679.785 / 1658.183] [StdDev=763.829 / 762.851]
Universe	Persons aged 16 and over who worked during the reference year
Literal question	Total usual hours worked at all jobs during reference year.
Concepts	Total usual hours worked at all jobs during refyear
Notes	Source: Variable derived from the Canadian Income Survey (CIS).

Value	Label	Cases	Weighted	Percentage (Weighted)
9996	Valid skip	27017	15309572.1	

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

FPDWK: Flag - Person was a paid employee during reference year

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/6]
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FPDWK: Flag - Person was a paid employee during reference year

Statistics [NW/ W]	[Valid=33011 / 19756318.851] [Invalid=27017 / 15309572.149]
Universe	Persons aged 16 and over who worked during the reference year
Literal question	Flag - Person was a paid employee during reference year.
Concepts	Flag - Person was a paid employee during refyear
Notes	Source: Variable derived from the Canadian Income Survey (CIS) and the Labour Force Survey (LFS).

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	28825	17056776.2	86.3%
2	No	4186	2699542.7	13.7%
6	Valid skip	27017	15309572.1	

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

FSEMP: Flag - Person was self-employed during reference year

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/6]
Statistics [NW/ W]	[Valid=33011 / 19756318.851] [Invalid=27017 / 15309572.149]
Universe	Persons aged 16 and over who worked during the reference year
Literal question	Flag - Person was self-employed during reference year.
Concepts	Flag - Person was self-employed during refyear
Notes	Source: Variable derived from the Canadian Income Survey (CIS) and the Labour Force Survey (LFS).

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4916	3115837.3	15.8%
2	No	28095	16640481.5	84.2%
6	Valid skip	27017	15309572.1	

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

FUNFW: Flag - Person was an unpaid family worker during reference year

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/6]
Statistics [NW/ W]	[Valid=33011 / 19756318.851] [Invalid=27017 / 15309572.149]
Universe	Persons aged 16 and over who worked during the reference year
Literal question	Flag - Person was an unpaid family worker during reference year.
Concepts	Flag - Person was an unpaid family worker during refyear
Notes	Source: Variable derived from the Canadian Income Survey (CIS) and the Labour Force Survey (LFS).

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	214	125208.1	0.6%
2	No	32797	19631110.8	99.4%
6	Valid skip	27017	15309572.1	

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

IMMSTP: Flag - Person is a landed immigrant

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/6]
Statistics [NW/ W]	[Valid=13044 / 15716956.45] [Invalid=46984 / 19348934.55]
Universe	Persons aged 16 and over living in a Census Metropolitan Area (CMA) with a population of 500,000 or more
Literal question	Flag - Person is a landed immigrant.
Concepts	Flag - Person is a landed immigrant

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IMMSTP: Flag - Person is a landed immigrant

Notes Source: Variable derived from the Labour Force Survey (LFS).

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4276	6222492.1	39.6%
2	No	8768	9494464.4	60.4%
6	Valid skip	46984	19348934.6	

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

YRIMMGP: Number of years since person immigrated to Canada, grouping

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/6]

Statistics [NW/ W] [Valid=4276 / 6222492.07] [Invalid=55752 / 28843398.93]

Universe Landed immigrants aged 16 and over living in a Census Metropolitan Area (CMA) with a population of 500,000 or more

Literal question Number of years since person immigrated to Canada, grouping.

Concepts Number of years since person immigrated to Canada, grouping

Notes Source: Variable derived from the Labour Force Survey (LFS).

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Less than 10	1314	1758626.8	28.3%
2	10-19	952	1566537.4	25.2%
3	20-29	757	1238684.2	19.9%
4	30-39	433	595093.3	9.6%
5	40 and more	820	1063550.4	17.1%
6	Valid skip	55752	28843398.9	

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.

ALIMO: Support payments received

Information [Type= continuous] [Format=numeric] [Range= 0-85000] [Missing=*/99999996]

Statistics [NW/ W] [Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=142.339 / 108.106] [StdDev=1684.269 / 1518.699]

Universe Persons aged 16 and over

Literal question Support payments received.

Concepts Support payments received

Notes Support payments received, such as alimony and child support. Source: Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

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

ALIP: Support payments paid

Information [Type= continuous] [Format=numeric] [Range= 0-52500] [Missing=*/99999996]

Statistics [NW/ W] [Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=144.883 / 132.067] [StdDev=1574.672 / 1587.537]

Universe Persons aged 16 and over

Literal question Support payments paid.

Concepts Support payments paid

Notes Support payments paid, such as alimony and child support. Source: Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

File : CIS-72M0003-E-2015_v1

ALIP: Support payments paid

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

ATINC: After-tax income

Information	[Type= continuous] [Format=numeric] [Range= -47160-909790] [Missing=*/99999996]
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=38007.231 / 36217.901] [StdDev=34047.788 / 33718.149]
Universe	Persons aged 16 and over
Literal question	After-tax income.
Concepts	After-tax income
Notes	After-tax income is defined as total income minus income tax. Source: Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

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

CAPGN: Taxable capital gains

Information	[Type= continuous] [Format=numeric] [Range= 0-550000] [Missing=*/99999996]
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=617.682 / 681.326] [StdDev=8232.374 / 9807.84]
Universe	Persons aged 16 and over
Literal question	Taxable capital gains.
Interviewer's instructions	Source: Income Processing.
Concepts	Taxable capital gains

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

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

CCAR: Child care expenses

Information	[Type= continuous] [Format=numeric] [Range= 0-29000] [Missing=*/99999996]
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=331.73 / 333.553] [StdDev=1659.603 / 1752.456]
Universe	Persons aged 16 and over
Literal question	Child care expenses.
Concepts	Child care expenses
Notes	Child care expenses incurred in order to hold a paid job. Source: Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

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

CHFED: Total of federal child benefits

Information	[Type= continuous] [Format=numeric] [Range= 0-23000] [Missing=*/99999996]
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=318.165 / 288.133] [StdDev=1359.62 / 1308.666]
Universe	Persons aged 16 and over
Literal question	Total of federal child benefits.
Concepts	Total of federal child benefits
Notes	Total of federal child benefits. i.e. the Canada Child Tax Benefit and the National Child Benefit Supplement (variable CHFBB + variable CHFNS). Does not necessarily reflect funding arrangements. See also variable CHTXB. Source: Income Processing.

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CHFED: Total of federal child benefits

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

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

CHPRV: Total provincial child benefits

Information	[Type= continuous] [Format=numeric] [Range= 0-7750] [Missing=*/99999996]
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=87.419 / 102.958] [StdDev=499.154 / 554.461]
Universe	Persons aged 16 and over
Literal question	Total provincial child benefits.
Concepts	Total provincial child benefits
Notes	Source: Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

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

CHTXB: Total federal and provincial child benefits

Information	[Type= continuous] [Format=numeric] [Range= 0-24500] [Missing=*/99999996]
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=405.583 / 391.091] [StdDev=1705.802 / 1752.974]
Universe	Persons aged 16 and over
Literal question	Total federal and provincial child benefits.
Concepts	Total federal and provincial child benefits
Notes	Among couples, all amounts are assigned to the female spouse (or the older spouse in a same-sex couple). Source: Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

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

CPQPP: CPP and QPP benefits

Information	[Type= continuous] [Format=numeric] [Range= 0-26000] [Missing=*/99999996]
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=1993.964 / 1653.717] [StdDev=3653.761 / 3429.516]
Universe	Persons aged 16 and over
Literal question	CPP and QPP benefits.
Concepts	CPP and QPP benefits
Notes	Canada Pension Plan and Quebec Pension Plan benefits. Includes disability, death, and child benefits. Source: Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

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

CQPC: Canada and Quebec Pension Plan contributions

Information	[Type= continuous] [Format=numeric] [Range= 0-5750] [Missing=*/99999996]
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=1049.658 / 1031.08] [StdDev=1122.862 / 1122.009]
Universe	Persons aged 16 and over

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CQPC: Canada and Quebec Pension Plan contributions

Literal question	Canada and Quebec Pension Plan contributions.
Concepts	Canada and Quebec Pension Plan contributions
Notes	Source: Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

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

EARNG: Earnings (employment income)

Information	[Type= continuous] [Format=numeric] [Range= -43000-1050000] [Missing=*/99999996]
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=32253.533 / 31284.401] [StdDev=44931.385 / 44747.891]
Universe	Persons aged 16 and over
Literal question	Earnings (employment income).
Concepts	Earnings (employment income)
Notes	Includes wages and salaries before deductions and self-employment income. Source: Income Processing

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

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

EIPR: Employment Insurance contributions

Information	[Type= continuous] [Format=numeric] [Range= 0-1025] [Missing=*/99999996]
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=357.472 / 340.647] [StdDev=386.234 / 378.27]
Universe	Persons aged 16 and over
Literal question	Employment Insurance contributions.
Concepts	Employment Insurance contributions
Notes	Source: Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

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

FDTX: Federal income tax (for Quebec, federal tax minus Quebec abatement)

Information	[Type= continuous] [Format=numeric] [Range= 0-306870] [Missing=*/99999996]
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=4531.894 / 4248.493] [StdDev=9212.812 / 9222.703]
Universe	Persons aged 16 and over
Literal question	Federal income tax (for Quebec, federal tax minus Quebec abatement).
Concepts	Federal income tax (for Quebec, federal tax minus Quebec abatement)
Notes	Federal income tax. For residents of Quebec, equals federal tax minus the Quebec Abatement. Source: Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

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

FMSE: Farm self-employment net income

Information	[Type= continuous] [Format=numeric] [Range= -43000-105000] [Missing=*/99999996]
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FMSE: Farm self-employment net income

Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=96.956 / 83.531] [StdDev=2856.334 / 2380.765]
Universe	Persons aged 16 and over
Literal question	Farm self-employment net income.
Concepts	Farm self-employment net income
Notes	Farm self-employment net income, including farm program payments and rebates, Canadian Wheat Board payments, crop insurance, etc. Source: Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

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

GI: Guaranteed Income Supplement under federal OAS

Information	[Type= continuous] [Format=numeric] [Range= 0-18500] [Missing=*/99999996]
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=338.636 / 346.293] [StdDev=1455.205 / 1629.05]
Universe	Persons aged 16 and over
Literal question	Guaranteed Income Supplement under federal OAS.
Concepts	Guaranteed Income Supplement under federal OAS
Notes	Guaranteed Income Supplement under the federal Old Age Security program. See also variables OAS and OASGI. Source: Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

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

GSTXC: Federal GST/HST Credit (excludes provincial sales tax credit)

Information	[Type= continuous] [Format=numeric] [Range= 0-1800] [Missing=*/99999996]
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=124.028 / 136.917] [StdDev=205.829 / 209.209]
Universe	Persons aged 16 and over
Literal question	Federal GST/HST Credit (excludes provincial sales tax credit).
Concepts	Federal GST/HST Credit (excludes provincial sales tax credit)
Notes	Source: Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

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

GTR: Government transfers, federal and provincial

Information	[Type= continuous] [Format=numeric] [Range= 0-62000] [Missing=*/99999996]
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=6056.066 / 5438.712] [StdDev=7492.272 / 7276.568]
Universe	Persons aged 16 and over
Literal question	Government transfers, federal and provincial.
Concepts	Government transfers, federal and provincial
Notes	Source: Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

Warning: 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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INCTX: Income tax, federal plus provincial

Information	[Type= continuous] [Format=numeric] [Range= 0-425950] [Missing=*/99999996]
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=7454.229 / 6956.523] [StdDev=14404.952 / 14562.297]
Universe	Persons aged 16 and over
Literal question	Income tax, federal plus provincial.
Concepts	Income tax, federal plus provincial
Notes	Source: Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

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

INVA: Investment income

Information	[Type= continuous] [Format=numeric] [Range= -21000-750000] [Missing=*/99999996]
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=2403.679 / 2402.123] [StdDev=16408.198 / 15258.147]
Universe	Persons aged 16 and over
Literal question	Investment income.
Concepts	Investment income
Notes	Includes actual amount of dividends (not taxable amount), interest, and other investment income, such as net partnership income and net rental income. Since the survey obtains the taxable amount of dividends rather than the actual amount, this variable is the same as INVT except that the dividend component is multiplied by 0.8. Source: Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

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

MAJRI: Major source of income

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/96]
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977]
Universe	Persons aged 16 and over
Literal question	Major source of income.
Concepts	Major source of income
Notes	Source: Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	No income	1024	696675.4	2.4%
2	Wages and salaries	27261	16171260.1	55.5%
3	Self-employment income	2148	1533791.3	5.3%
4	Government transfers	12140	7099381.7	24.4%
5	Investment income	1606	1091593.4	3.7%
6	Private retirement pensions	4113	2069131.9	7.1%
7	Other income	733	462778.2	1.6%
96	Valid skip	11003	5941279.0	

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

MTINC: Market income

Information	[Type= continuous] [Format=numeric] [Range= -43000-1160000] [Missing=*/99999996]
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MTINC: Market income

Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=39405.394 / 37735.713] [StdDev=48785.724 / 48218.998]
Universe	Persons aged 16 and over
Literal question	Market income.
Concepts	Market income
Notes	Market income is the sum of earnings, net investment income, private retirement income, and the items under "Other income". It is equivalent to total income minus government transfers. It is also called income before taxes and transfers. Source: Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

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

NFMSE: Non-farm self-employment net income

Information	[Type= continuous] [Format=numeric] [Range= -43000-320000] [Missing=*/99999996]
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=1569.636 / 1850.04] [StdDev=11531.019 / 12683.548]
Universe	Persons aged 16 and over
Literal question	Non-farm self-employment net income.
Concepts	Non-farm self-employment net income
Notes	Non-farm self-employment net income, including business, professional, commission, fishing and net income from roomers and boarders. Source: Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

Warning: 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: Old Age Security pension

Information	[Type= continuous] [Format=numeric] [Range= 0-11500] [Missing=*/99999996]
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=1343.537 / 1118.979] [StdDev=2666.293 / 2469.211]
Universe	Persons aged 16 and over
Literal question	Old Age Security pension.
Concepts	Old Age Security pension
Notes	Old Age Security pension under the federal Old Age Security program. See also variables GI and OASGI. Source: Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	

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

# OASGI: Total of Old Age Security benefits				
Information	[Type= continuous] [Format=numeric] [Range= 0-23500] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=1682.173 / 1465.273] [StdDev=3495.36 / 3368.039]			
Universe	Persons aged 16 and over			
Literal question	Total of Old Age Security benefits.			
Concepts	Total of Old Age Security benefits			
Notes	Total of Old Age Security benefits, i.e., the Old Age Security pension plus the Guaranteed Income Supplement. The federal Old Age Security (OAS) system includes a monthly pension plus an income supplement. The OAS pension is paid to Canadian residents aged 65 and over. In recent years, the pension may be partially or entirely withheld at source or clawed back through the tax system if family net income exceeds a certain level. OAS pensioners whose family net income falls under a certain level may also receive the Guaranteed Income Supplement (GIS). The supplement includes an allowance for spouses aged 60 to 64 of OAS pensioners.			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# OGOVTR: Other government transfers				
Information	[Type= continuous] [Format=numeric] [Range= 0-2000] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=38.782 / 46.525] [StdDev=186.527 / 207.397]			
Universe	Persons aged 16 and over			
Literal question	Other government transfers.			
Interviewer's instructions	Source: Income Processing.			
Concepts	Other government transfers			
Notes	Includes the Working Income Tax Benefit (WITB) and, beginning in 2015, the Children's Fitness Tax Credit.			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# OTHINC: Other income				
Information	[Type= continuous] [Format=numeric] [Range= 0-310000] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=873.588 / 756.558] [StdDev=6775.08 / 6175.898]			
Universe	Persons aged 16 and over			
Literal question	Other income.			
Concepts	Other income			
Notes	Source: Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# OTTXM: Other taxable income				
Information	[Type= continuous] [Format=numeric] [Range= 0-310000] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=731.249 / 648.452] [StdDev=6569.425 / 5978.785]			
Universe	Persons aged 16 and over			
Literal question	Other taxable income.			
Concepts	Other taxable income			
Notes	Source: Income Processing.			

# OTTXM: Other taxable income				
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PEN: Private retirement pensions (includes pension income splitting)				
Information	[Type= continuous] [Format=numeric] [Range= 0-260000] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=3870.234 / 3288.417] [StdDev=10925.684 / 10289.902]			
Universe	Persons aged 16 and over			
Literal question	Private retirement pensions (includes pension income splitting).			
Concepts	Private retirement pensions (includes pension income splitting)			
Notes	Retirement pensions from all private sources, primarily employer pension plans. Amounts may be received in various forms such as annuities, superannuation or RRIFs (Registered Retirement Income Funds). Income withdrawn from RRSPs before the age of 65 is treated as RRSP withdrawals (not included in retirement pensions), and income withdrawn from RRSPs at ages 65 or older is treated as retirement pensions. Includes pension income splitting. Source: Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PENGIV: Deduction for elected split-pension amount				
Information	[Type= continuous] [Format=numeric] [Range= 0-44000] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=596.042 / 496.128] [StdDev=3238.678 / 2986.264]			
Universe	Persons aged 16 and over			
Literal question	Deduction for elected split-pension amount.			
Concepts	Deduction for elected split-pension amount			
Notes	Deduction the pensioner reports when the spouses or common-law partners have jointly elected to split pension income for tax purposes (completed form T1032). See also PENREC. Source: Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PENREC: Elected split-pension amount				
Information	[Type= continuous] [Format=numeric] [Range= 0-44000] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=591.684 / 491.914] [StdDev=3237.921 / 2980.344]			
Universe	Persons aged 16 and over			
Literal question	Elected split-pension amount.			
Concepts	Elected split-pension amount			
Notes	Amount the pension transferee reports when the spouses or common-law partners have jointly elected to split pension income for tax purposes (completed form T1032). See also PENGIV. Source: Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PHPR: Public health insurance premiums				
Information	[Type= continuous] [Format=numeric] [Range= 0-1800] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=68.321 / 77.214] [StdDev=306.327 / 322.423]			
Universe	Persons aged 16 or over			

# PHPR: Public health insurance premiums				
Literal question		Public health insurance premiums.		
Concepts		Public health insurance premiums		
Notes		Applicable for residents of British Columbia, depending on family net income. Equals zero for residents of other provinces. Source: Income Processing.		
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
<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>				
# PRPEN: Private retirement pensions				
Information		[Type= continuous] [Format=numeric] [Range= 0-260000] [Missing=*/99999996]		
Statistics [NW/ W]		[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=3874.593 / 3292.631] [StdDev=11966.952 / 11216.583]		
Universe		Persons aged 16 and over		
Literal question		Private retirement pensions.		
Concepts		Private retirement pensions		
Notes		Retirement pensions from all private sources, primarily employer pension plans. Amounts may be received in various forms such as annuities, superannuation or RRIFs (Registered Retirement Income Funds). Income withdrawn from RRSPs before the age of 65 is treated as RRSP withdrawals (not included in retirement pensions), and income withdrawn from RRSPs at ages 65 or older is treated as retirement pensions. Source: Income Processing.		
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
<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>				
# PVITX: Provincial income tax				
Information		[Type= continuous] [Format=numeric] [Range= 0-148040] [Missing=*/99999996]		
Statistics [NW/ W]		[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=2922.335 / 2708.03] [StdDev=5491.994 / 5642.794]		
Universe		Persons aged 16 and over		
Literal question		Provincial income tax.		
Concepts		Provincial income tax		
Notes		Source: Income Processing.		
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
<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>				
# PVTXC: Provincial tax credits				
Information		[Type= continuous] [Format=numeric] [Range= 0-5250] [Missing=*/99999996]		
Statistics [NW/ W]		[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=144.281 / 164.853] [StdDev=359.167 / 363.074]		
Universe		Persons aged 16 and over		
Literal question		Provincial tax credits.		
Concepts		Provincial tax credits		
Notes		Included are most refundable provincial tax credits paid through the tax system plus several that are paid out separately and selected provincial income supplements for seniors. Source: Income Processing.		
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
<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>				

# RPPC: Registered pension plan contributions				
Information	[Type= continuous] [Format=numeric] [Range= 0-23000] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=913.376 / 798.466] [StdDev=2372.442 / 2265.643]			
Universe	Persons aged 16 and over			
Literal question	Registered pension plan contributions.			
Concepts	Registered pension plan contributions			
Notes	Registered pension plan (RPP) contributions. Also called employer-sponsored pension plan contributions. Source: Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# RSPWI: RRSP withdrawals				
Information	[Type= continuous] [Format=numeric] [Range= 0-80000] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=318.734 / 287.85] [StdDev=2578.11 / 2399.8]			
Universe	Persons aged 16 and over			
Literal question	RRSP withdrawals.			
Concepts	RRSP withdrawals			
Notes	Source: Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SAPIS: Social assistance benefits				
Information	[Type= continuous] [Format=numeric] [Range= 0-34000] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=442.62 / 503.138] [StdDev=2218.503 / 2386.637]			
Universe	Persons aged 16 and over			
Literal question	Social assistance benefits.			
Concepts	Social assistance benefits			
Notes	All social assistance is assigned to the female spouse (or the older spouse in a same-sex couple). Source: Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SEMP: Self-employment net income				
Information	[Type= continuous] [Format=numeric] [Range= -43000-319250] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=1666.592 / 1933.571] [StdDev=11856.322 / 12891.902]			
Universe	Persons aged 16 and over			
Literal question	Self-employment net income.			
Concepts	Self-employment net income			
Notes	Self-employment net income, including both farm and non-farm net income. May also be called self-employment income or self-employment earnings. Source: Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# TTINC: Total income before taxes				
Information	[Type= continuous] [Format=numeric] [Range= -43000-1160250] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=45461.46 / 43174.425] [StdDev=46995.594 / 46694.07]			
Universe	Persons aged 16 and over			
Literal question	Total income before taxes.			
Concepts	Total income before taxes			
Notes	Source: Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# UCCB: Universal Child Care Benefit				
Information	[Type= continuous] [Format=numeric] [Range= 0-10300] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=257.566 / 240.642] [StdDev=804.782 / 790.749]			
Universe	Persons aged 16 and over			
Literal question	Universal Child Care Benefit.			
Concepts	Universal Child Care Benefit			
Notes	The UCCB was enhanced in 2015. Source: Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# UDPD: Union dues (and other professional premiums)				
Information	[Type= continuous] [Format=numeric] [Range= 0-14500] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=180.22 / 161.988] [StdDev=470.114 / 441.749]			
Universe	Persons aged 16 and over			
Literal question	Union dues (and other professional premiums).			
Concepts	Union dues (and other professional premiums)			
Notes	Union dues, professional membership dues and malpractice liability insurance premiums. Source: Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# UIBEN: Employment Insurance benefits				
Information	[Type= continuous] [Format=numeric] [Range= 0-35000] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=765.293 / 655.39] [StdDev=2922.942 / 2728.929]			
Universe	Persons aged 16 and over			
Literal question	Employment Insurance benefits.			
Concepts	Employment Insurance benefits			
Notes	Source: Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# WGSAL: Wages and salaries before deductions				
Information	[Type= continuous] [Format=numeric] [Range= 0-1050000] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=30586.941 / 29350.831] [StdDev=44260.722 / 43941.125]			
Universe	Persons aged 16 and over			
Literal question	Wages and salaries before deductions.			
Concepts	Wages and salaries before deductions			
Notes	Source: Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WKRCP: Workers' compensation benefits				
Information	[Type= continuous] [Format=numeric] [Range= 0-46000] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=49025 / 29124612.022] [Invalid=11003 / 5941278.977] [Mean=201.775 / 181.166] [StdDev=1993.513 / 1866.453]			
Universe	Persons aged 16 and over			
Literal question	Workers' compensation benefits.			
Concepts	Workers' compensation benefits			
Notes	Source: Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	11003	5941279.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# EFID: Economic family identifier				
Information	[Type= discrete] [Format=character] [Missing=*]			
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]			
Universe	All persons			
Literal question	Economic family identifier.			
Concepts	Economic family identifier			
Notes	Source: Variable derived from the Labour Force Survey (LFS).			
# EFSIZE: Number of economic family members				
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=2.952 / 3.159] [StdDev=1.44 / 1.574]			
Universe	All persons			
Literal question	Number of economic family members.			
Concepts	Number of economic family members			
Notes	Source: Variable derived from the Labour Force Survey (LFS).			
# EFTYP: Economic family type				
Information	[Type= discrete] [Format=numeric] [Range= 11-44] [Missing=*]			
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]			
Universe	All persons			
Literal question	Economic family type.			
Concepts	Economic family type			

# EFTYP: Economic family type					
Notes		The economic family type is based on the characteristics (age and sex) of the major economic earner and their relationship to other family members (if applicable). Source: Variable derived from the Labour Force Survey and Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
11	Elderly male not in an economic family	1013	484349.2	<div><div></div></div>	1.4%
12	Elderly female not in an economic family	2192	1022986.5	<div><div></div></div>	2.9%
13	Non-elderly male not in an economic family	3182	2241999.8	<div><div></div></div>	6.4%
14	Non-elderly female not in an economic family	2778	1768993.6	<div><div></div></div>	5.0%
21	Non-elderly couple with no children or relatives	9096	4656563.2	<div><div></div></div>	13.3%
22	Non-elderly couple with children	20956	12662695.5	<div><div></div></div>	36.1%
23	Non-elderly couple with other relatives, no children	5244	3795766.2	<div><div></div></div>	10.8%
24	Elderly couple with no children or other relatives	6120	2877042.1	<div><div></div></div>	8.2%
31	Female lone-parent family	3292	1246872.3	<div><div></div></div>	3.6%
32	Male lone-parent family	855	335702.7	<div><div></div></div>	1.0%
41	Other family type - elderly male	964	631635.6	<div><div></div></div>	1.8%
42	Other family type - elderly female	757	453301.0	<div><div></div></div>	1.3%
43	Other family type - non-elderly male	1815	1453922.0	<div><div></div></div>	4.1%
44	Other family type - non-elderly female	1764	1434061.4	<div><div></div></div>	4.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# EFMJIE: Flag - Major income earner in the economic family					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=60028 / 35065891] [Invalid=0 / 0]			
Universe		All persons			
Literal question		Flag - Major income earner in the economic family.			
Concepts		Flag - Major income earner in the economic family			
Notes		Source: Variable derived from the Labour Force Survey (LFS) and Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	26890	15196152.0	<div><div></div></div>	43.3%
2	No	33138	19869739.0	<div><div></div></div>	56.7%
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.					
# EFMJIEH: Flag - Economic family includes major income earner of household					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=60028 / 35065891] [Invalid=0 / 0]			
Universe		All persons			
Literal question		Flag - Economic family includes major income earner of household.			
Concepts		Flag - Economic family includes major income earner of household			
Notes		Source: Variable derived from the Labour Force Survey (LFS) and Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	58776	33870700.6	<div><div></div></div>	96.6%
2	No	1252	1195190.4	<div><div></div></div>	3.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# EFRMJIG: Relationship to major income earner in economic family, group					
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			

# EFRMJIG: Relationship to major income earner in economic family, group					
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]				
Universe	All persons				
Literal question	Relationship to major income earner in economic family, group.				
Concepts	Relationship to major income earner in economic family, group				
Notes	Source: Variable derived from the Labour Force Survey and Income Processing.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Major income earner	26890	15196152.0	<div></div>	43.3%
2	Spouse	14542	7927821.2	<div></div>	22.6%
3	Child/foster child	15877	9564736.2	<div></div>	27.3%
4	Other	2719	2377181.5	<div></div>	6.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# EFAGOFMP: Age group of oldest person in economic family					
Information	[Type= discrete] [Format=numeric] [Range= 3-16] [Missing=*]				
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]				
Universe	All persons				
Literal question	Age group of oldest person in economic family.				
Concepts	Age group of oldest person in economic family				
Notes	Age group of oldest person in economic family or person not in an economic family. Source: Variable derived from the Labour Force Survey (LFS)				
Value	Label	Cases	Weighted	Percentage (Weighted)	
3	10 to 15 years	1	420.2	<div></div>	0.0%
4	16 to 17 years	27	15484.6	<div></div>	0.0%
5	18 to 19 years	101	77637.6	<div></div>	0.2%
6	20 to 24 years	1176	704463.5	<div></div>	2.0%
7	25 to 29 years	2649	1691365.0	<div></div>	4.8%
8	30 to 34 years	4774	2594578.9	<div></div>	7.4%
9	35 to 39 years	5941	3212670.8	<div></div>	9.2%
10	40 to 44 years	6420	3837591.2	<div></div>	10.9%
11	45 to 49 years	6623	3740480.7	<div></div>	10.7%
12	50 to 54 years	6734	4190463.5	<div></div>	12.0%
13	55 to 59 years	6253	3766090.4	<div></div>	10.7%
14	60 to 64 years	5275	3077852.0	<div></div>	8.8%
15	65 to 69 years	4633	2554425.2	<div></div>	7.3%
16	70 years and over	9421	5602367.4	<div></div>	16.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# EFAGYFMP: Age group of youngest person in economic family					
Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]				
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]				
Universe	All persons				
Literal question	Age group of youngest person in economic family.				
Concepts	Age group of youngest person in economic family				
Notes	Age group of youngest person in economic family or person not in an economic family. Source: Variable derived from the Labour Force Survey (LFS).				

EFAGYFMP: Age group of youngest person in economic family

Value	Label	Cases	Weighted	Percentage (Weighted)
1	0 to 5 years	11595	6761950.7	19.3%
2	6 to 9 years	5300	2919624.2	8.3%
3	10 to 15 years	7074	3859471.1	11.0%
4	16 to 17 years	2282	1449057.0	4.1%
5	18 to 19 years	1710	1301676.8	3.7%
6	20 to 24 years	4433	3327539.6	9.5%
7	25 to 29 years	3030	2550668.6	7.3%
8	30 to 34 years	1863	1505875.9	4.3%
9	35 to 39 years	1280	950744.7	2.7%
10	40 to 44 years	1230	885978.7	2.5%
11	45 to 49 years	1769	973399.9	2.8%
12	50 to 54 years	2885	1373672.1	3.9%
13	55 to 59 years	3646	1612155.5	4.6%
14	60 to 64 years	3564	1617324.3	4.6%
15	65 to 69 years	3126	1437296.2	4.1%
16	70 years and over	5241	2539455.6	7.2%

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.

EFMJSI: Major source of income for the economic family

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]
Universe	All persons
Literal question	Major source of income for the economic family.
Concepts	Major source of income for the economic family
Notes	Source: Variable derived from the Labour Force Survey and Income Processing.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	No income	2	662.1	0.0%
2	Wages and salaries	40328	23784740.2	67.8%
3	Self-employment income	2211	1535678.2	4.4%
4	Government transfers	11003	6253587.5	17.8%
5	Investment income	1623	1074738.0	3.1%
6	Retirement pensions	4486	2229422.2	6.4%
7	Other income	375	187062.9	0.5%

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.

EFALIMO: EF - Support payments received

Information	[Type= continuous] [Format=numeric] [Range= 0-85000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=334.794 / 266.534] [StdDev=2479.442 / 2270.28]
Universe	All persons
Literal question	EF - Support payments received.
Concepts	EF - Support payments received
Notes	Support payments received, such as alimony and child support. Source: Income Processing.

EFALIP: EF - Support payments paid

Information	[Type= continuous] [Format=numeric] [Range= 0-52500] [Missing=*]
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# EFALIP: EF - Support payments paid	
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=281.403 / 258.869] [StdDev=2196.84 / 2219.571]
Universe	All persons
Literal question	EF - Support payments paid.
Concepts	EF - Support payments paid
Notes	Support payments paid, such as alimony and child support. Source: Income Processing.
# EFATINC: EF - After-tax income	
Information	[Type= continuous] [Format=numeric] [Range= -35875-1314145] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=83673.07 / 86568.506] [StdDev=60363.222 / 62381.424]
Universe	All persons
Literal question	EF - After-tax income.
Concepts	EF - After-tax income
Notes	After-tax income is defined as total income minus income tax. Source: Income Processing.
# EFCAPGN: EF - Taxable capital gains	
Information	[Type= continuous] [Format=numeric] [Range= 0-578200] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=1195.195 / 1443.532] [StdDev=13280.153 / 16689.938]
Universe	All persons
Literal question	EF - Taxable capital gains.
Concepts	EF - Taxable capital gains
Notes	Source: Income Processing.
# EFCCAR: EF - Child care expenses	
Information	[Type= continuous] [Format=numeric] [Range= 0-46000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=1058.673 / 1141.488] [StdDev=3549.264 / 3840.477]
Universe	All persons
Literal question	EF - Child care expenses.
Concepts	EF - Child care expenses
Notes	Child care expenses incurred in order to hold a paid job. Source: Income Processing.
# EFCHFED: EF - Total of federal child benefits	
Information	[Type= continuous] [Format=numeric] [Range= 0-23000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=1081.606 / 1093.46] [StdDev=2511.269 / 2540.509]
Universe	All persons
Literal question	EF - Total of federal child benefits.
Concepts	EF - Total of federal child benefits
Notes	Total of federal child benefits. i.e. the Canada Child Tax Benefit and the National Child Benefit Supplement (variable EFCHFBB + variable EFCHFNS). Does not necessarily reflect funding arrangements. Source: Income Processing.
# EFCHPRV: EF - Total of provincial child benefits	
Information	[Type= continuous] [Format=numeric] [Range= 0-11150] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=287.582 / 380.753] [StdDev=911.35 / 1072.62]
Universe	All persons
Literal question	EF - Total of provincial child benefits.
Concepts	EF - Total provincial child benefits

# EFCHPRV: EF - Total of provincial child benefits	
Notes	Source: Income Processing.
# EFCHTXB: EF - Total of federal and provincial child benefits	
Information	[Type= continuous] [Format=numeric] [Range= 0-32400] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=1369.188 / 1474.213] [StdDev=3117.239 / 3385.709]
Universe	All persons
Literal question	EF - Total of federal and provincial child benefits.
Concepts	EF - Total federal and provincial child benefits
Notes	Source: Income Processing.
# EFCPQPP: EF - CPP and QPP benefits	
Information	[Type= continuous] [Format=numeric] [Range= 0-41750] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=3069.326 / 2768.091] [StdDev=5523.211 / 5337.098]
Universe	All persons
Literal question	EF - CPP and QPP benefits.
Concepts	EF - CPP and QPP benefits
Notes	Canada Pension Plan and Quebec Pension Plan benefits. Includes disability, death, and child benefits. Source: Income Processing.
# EFCQPC: EF - Canada and Quebec Pension Plan contributions	
Information	[Type= continuous] [Format=numeric] [Range= 0-12500] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=2430.576 / 2560.328] [StdDev=1996.473 / 2083.26]
Universe	All persons
Literal question	EF - Canada and Quebec Pension Plan contributions.
Concepts	EF - Canada and Quebec Pension Plan contributions
Notes	Source: Income Processing.
# EFEARNG: EF - Earnings (employment income)	
Information	[Type= continuous] [Format=numeric] [Range= -80075-1099925] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=75585.894 / 78784.208] [StdDev=77721.811 / 80589.252]
Universe	All persons
Literal question	EF - Earnings (employment income).
Concepts	EF - Earnings (employment income)
Notes	Includes wages and salaries before deductions and self-employment income. Source: Income Processing.
# EFEIPR: EF - Employment Insurance contributions	
Information	[Type= continuous] [Format=numeric] [Range= 0-4150] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=821.236 / 843.325] [StdDev=698.791 / 724.762]
Universe	All persons
Literal question	EF - Employment Insurance contributions.
Concepts	EF - Employment Insurance contributions
Notes	Source: Income Processing.
# EFFDITX: EF - Federal income tax for Quebec residents	
Information	[Type= continuous] [Format=numeric] [Range= 0-329080] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=10158.342 / 10268.822] [StdDev=15726 / 16204.607]

# EFFDITX: EF - Federal income tax for Quebec residents	
Universe	All persons
Literal question	EF - Federal income tax for Quebec residents.
Concepts	EF - Federal income tax for Quebec residents
Notes	Federal income tax. For residents of Quebec, equals federal tax minus the Quebec Abatement. Source: Income Processing.
# EFFMSE: EF - Farm self-employment net income	
Information	[Type= continuous] [Format=numeric] [Range= -81000-182500] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=234.468 / 243.457] [StdDev=5149.368 / 4748.307]
Universe	All persons
Literal question	EF - Farm self-employment net income.
Concepts	EF - Farm self-employment net income
Notes	Farm self-employment net income, including farm program payments and rebates, Canadian Wheat Board payments, crop insurance, etc. Source: Income Processing.
# EFGI: EF - Guaranteed Income Supplement under federal OAS	
Information	[Type= continuous] [Format=numeric] [Range= 0-37000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=522.107 / 679.417] [StdDev=2185.315 / 2835.304]
Universe	All persons
Literal question	EF - Guaranteed Income Supplement under federal OAS.
Concepts	EF - Guaranteed Income Supplement under federal OAS
Notes	Guaranteed Income Supplement under the federal Old Age Security program. See also variables EFOAS and EFOASGI. Source: Income Processing.
# EFGSTXC: EF - Federal GST/HST Credit (excludes provincial sales tax credit)	
Information	[Type= continuous] [Format=numeric] [Range= 0-2550] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=250.266 / 312.162] [StdDev=332.961 / 370.549]
Universe	All persons
Literal question	EF - Federal GST/HST Credit (excludes provincial sales tax credit).
Concepts	EF - Federal GST/HST Credit (excludes provincial sales tax credit)
Notes	Source: Income Processing.
# EFGTR: EF - Government transfers, federal and provincial	
Information	[Type= continuous] [Format=numeric] [Range= 0-173800] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=11594.769 / 11617.66] [StdDev=11679.365 / 11980.512]
Universe	All persons
Literal question	EF - Government transfers, federal and provincial.
Concepts	EF - Government transfers, federal and provincial
Notes	Source: Income Processing.
# EFINCTX: EF - Income tax, federal plus provincial	
Information	[Type= continuous] [Format=numeric] [Range= 0-436230] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=16668.716 / 16741.692] [StdDev=24529.467 / 25692.849]
Universe	All persons
Literal question	EF - Income tax, federal plus provincial.
Concepts	EF - Income tax, federal plus provincial

# EFINCTX: EF - Income tax, federal plus provincial	
Notes	Source: Income Processing.
# EFINVA: EF - Investment income	
Information	[Type= continuous] [Format=numeric] [Range= -35500-1450000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=5245.109 / 5607.521] [StdDev=30724.175 / 29896.47]
Universe	All persons
Literal question	EF - Investment income.
Concepts	EF - Investment income
Notes	Includes actual amount of dividends (not taxable amount), interest, and other investment income, such as net partnership income and net rental income. Since the survey obtains the taxable amount of dividends rather than the actual amount, this variable is the same as EFINVT except that the dividend component is multiplied by 0.8. Source: Income Processing.
# EFMBSCIN: EF - Disposable income for Market Basket Measure (2011 base)	
Information	[Type= continuous] [Format=numeric] [Range= -36300-1311338] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=75809.379 / 78643.856] [StdDev=56256.729 / 58025.287]
Universe	All persons
Literal question	EF - Disposable income for Market Basket Measure (2011 base).
Concepts	EF - Disposable income for Market Basket Measure (2011 base)
Notes	Concept of disposable income as intended for use with the Market Basket Measure for the 2011 base thresholds only. This concept of disposable income is calculated by deducting from gross income not only direct income taxes (which gives after-tax income) but also the following expenditures: - Employment Insurance contributions (EIPR) - Canada Pension Plan and Quebec Pension Plan contributions (CQPC) - Registered pension plan contributions (RPPC) - Union dues and professional membership dues and malpractice liability insurance premiums (UDPD) - Child care expenses incurred in order to hold a paid job (CCAR) - Support payments paid (ALIP) - Public health insurance premiums (PHPR) - Direct medical expenses, including private insurance premiums (MEDX) + Mortgage-free owners' difference in expenditures (see below for details) For owners without mortgages, the disposable income (2000 base) is adjusted by adding the "mortgage-free owners' difference in expenditures" prevailing in their MBM regions to their MBM disposable income. Source: Variable derived from the Labour Force Survey and Income Processing.

# EFMTINC: EF - Market income	
Information	[Type= continuous] [Format=numeric] [Range= -39725-1712750] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=88747.016 / 91692.537] [StdDev=85953.858 / 88065.818]
Universe	All persons
Literal question	EF - Market income.
Concepts	EF - Market income
Notes	Market income is the sum of earnings, net investment income, private retirement income, and the items under "Other income". It is equivalent to total income minus government transfers. It is also called income before taxes and transfers. Source: Income Processing.
# EFNFMSE: EF - Non-farm self-employment net income	
Information	[Type= continuous] [Format=numeric] [Range= -43000-365000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=3699.94 / 4669.434] [StdDev=18940.411 / 21632.39]
Universe	All persons
Literal question	EF - Non-farm self-employment net income.
Concepts	EF - Non-farm self-employment net income
Notes	Non-farm self-employment net income, including business, professional, commission, fishing and net income from roomers and boarders. Source: Income Processing.
# EFOAS: EF - Old Age Security pension	
Information	[Type= continuous] [Format=numeric] [Range= 0-27250] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=2036.508 / 1857.445] [StdDev=4223.056 / 4014.66]
Universe	All persons
Literal question	EF - Old Age Security pension.
Concepts	EF - Old Age Security pension
Notes	Old Age Security pension under the federal Old Age Security program. See also variables EFGI and EFOASGI. Source: Income Processing.
# EFOASGI: EF - Total of Old Age Security benefits	
Information	[Type= continuous] [Format=numeric] [Range= 0-42000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=2558.616 / 2536.862] [StdDev=5355.026 / 5514.295]
Universe	All persons
Literal question	EF - Total of Old Age Security benefits.
Concepts	EF - Total of Old Age Security benefits
Notes	Total of Old Age Security benefits, i.e., the Old Age Security pension plus the Guaranteed Income Supplement. The federal Old Age Security (OAS) system includes a monthly pension plus an income supplement. The OAS pension is paid to Canadian residents aged 65 and over. In recent years, the pension may be partially or entirely withheld at source or clawed back through the tax system if family net income exceeds a certain level. OAS pensioners whose family net income falls under a certain level may also receive the Guaranteed Income Supplement (GIS). The supplement includes an allowance for spouses aged 60 to 64 of OAS pensioners. Source: Income Processing.
# EFOGOVTR: EF - Other government transfers	
Information	[Type= continuous] [Format=numeric] [Range= 0-4600] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=102.183 / 128.476] [StdDev=302.619 / 348.583]
Universe	All persons
Literal question	EF - Other government transfers.
Concepts	EF - Other government transfers
Notes	Includes the Working Income Tax Benefit (EFWITB) and, beginning in 2015, the Children's Fitness Tax Credit. Source: Income Processing.

# EFOTHINC: EF - Other income	
Information	[Type= continuous] [Format=numeric] [Range= 0-535000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=1919.145 / 1819.465] [StdDev=11747.095 / 11417.214]
Universe	All persons
Literal question	EF - Other income.
Concepts	EF - Other income
Notes	Source: Income Processing.
# EFOTTXM: EF - Other taxable income	
Information	[Type= continuous] [Format=numeric] [Range= 0-535000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=1584.351 / 1552.93] [StdDev=11468.43 / 11160.892]
Universe	All persons
Literal question	EF - Other taxable income.
Concepts	EF - Other taxable income
Notes	Source: Income Processing.
# EFPEN: EF - Private retirement pensions (includes pension income splitting)	
Information	[Type= continuous] [Format=numeric] [Range= 0-297000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=5992.848 / 5479.322] [StdDev=16517.85 / 16140.197]
Universe	All persons
Literal question	EF - Private retirement pensions (includes pension income splitting).
Concepts	EF - Private retirement pensions (includes pension income splitting)
Notes	Retirement pensions from all private sources, primarily employer pension plans. Amounts may be received in various forms such as annuities, superannuation or RRIFs (Registered Retirement Income Funds). Income withdrawn from RRSPs before the age of 65 is treated as RRSP withdrawals (not included in retirement pensions), and income withdrawn from RRSPs at ages 65 or older is treated as retirement pensions. Includes pension income splitting. Source: Income Processing.
# EFPENGIV: EF - Deduction for elected split-pension amount	
Information	[Type= continuous] [Format=numeric] [Range= 0-44000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=1053.807 / 932.597] [StdDev=4243.77 / 4015.747]
Universe	All persons
Literal question	EF - Deduction for elected split-pension amount.
Concepts	EF - Deduction for elected split-pension amount
Notes	Deduction the pensioner reports when the spouses or common-law partners have jointly elected to split pension income for tax purposes (completed form T1032). See also EFPENREC. Source: Income Processing.
# EFPENREC: EF - Elected split-pension amount	
Information	[Type= continuous] [Format=numeric] [Range= 0-44000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=1049.787 / 930.576] [StdDev=4247.451 / 4020.409]
Universe	All persons
Literal question	EF - Elected split-pension amount.
Concepts	EF - Elected split-pension amount
Notes	Amount the pension transferee reports when the spouses or common-law partners have jointly elected to split pension income for tax purposes (completed form T1032). See also EFPENGIV. Source: Income Processing.
# EFPHPR: EF - Public health insurance premiums	
Information	[Type= continuous] [Format=numeric] [Range= 0-4175] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=148.524 / 186.043] [StdDev=489.024 / 562.31]

# EFPHPR: EF - Public health insurance premiums	
Universe	All persons
Literal question	EF - Public health insurance premiums.
Concepts	EF - Public health insurance premiums
Notes	Applicable for residents of British Columbia, depending on family net income. Equals zero for residents of other provinces. Source: Income Processing.
# EFPRPEN: EF - Private retirement pensions	
Information	[Type= continuous] [Format=numeric] [Range= 0-297000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=5996.869 / 5481.343] [StdDev=16534.551 / 16154.839]
Universe	All persons
Literal question	EF - Private retirement pensions.
Concepts	EF - Private retirement pensions
Notes	Retirement pensions from all private sources, primarily employer pension plans. Amounts may be received in various forms such as annuities, superannuation or RRIFs (Registered Retirement Income Funds). Income withdrawn from RRSPs before the age of 65 is treated as RRSP withdrawals (not included in retirement pensions), and income withdrawn from RRSPs at ages 65 or older is treated as retirement pensions. Source: Income Processing.
# EFPVITX: EF - Provincial income tax	
Information	[Type= continuous] [Format=numeric] [Range= 0-165710] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=6510.374 / 6472.87] [StdDev=9366.18 / 10041.236]
Universe	All persons
Literal question	EF - Provincial income tax.
Concepts	EF - Provincial income tax
Notes	Source: Income Processing.
# EFPVTXC: EF - Provincial tax credits	
Information	[Type= continuous] [Format=numeric] [Range= 0-13650] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=272.662 / 359.192] [StdDev=573.234 / 629.784]
Universe	All persons
Literal question	EF - Provincial tax credits.
Concepts	EF - Provincial tax credits
Notes	Included are most refundable provincial tax credits paid through the tax system plus several that are paid out separately and selected provincial income supplements for seniors. Source: Income Processing.
# EFRPPC: EF - Registered pension plan contributions	
Information	[Type= continuous] [Format=numeric] [Range= 0-34000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=2166.854 / 2010.884] [StdDev=4066.406 / 3962.152]
Universe	All persons
Literal question	EF - Registered pension plan contributions.
Concepts	EF - Registered pension plan contributions
Notes	Registered pension plan (RPP) contributions. Also called employer-sponsored pension plan contributions. Source: Income Processing.
# EFRSPWI: EF - RRSP withdrawals	
Information	[Type= continuous] [Format=numeric] [Range= 0-96500] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=668.328 / 651.111] [StdDev=3982.762 / 3736.103]
Universe	All persons

# EFRSPWI: EF - RRSP withdrawals	
Literal question	EF - RRSP withdrawals.
Concepts	EF - RRSP withdrawals
Notes	Source: Income Processing.
# EFSAPIS: EF - Social assistance benefits	
Information	[Type= continuous] [Format=numeric] [Range= 0-150000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=898.509 / 1052.557] [StdDev=3655.437 / 3917.981]
Universe	All persons
Literal question	EF - Social assistance benefits.
Concepts	EF - Social assistance benefits
Notes	Source: Income Processing.
# EFSEMP: EF - Self-employment net income	
Information	[Type= continuous] [Format=numeric] [Range= -81000-365000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=3934.409 / 4912.891] [StdDev=19579.856 / 22118.637]
Universe	All persons
Literal question	EF - Self-employment net income.
Concepts	EF - Self-employment net income
Notes	Self-employment net income, including both farm and non-farm net income. May also be called self-employment income or self-employment earnings. Source: Income Processing.
# EFTTINC: EF - Total income before taxes	
Information	[Type= continuous] [Format=numeric] [Range= -35875-1714625] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=100341.786 / 103310.197] [StdDev=82539.649 / 85181.877]
Universe	All persons
Literal question	EF - Total income before taxes.
Concepts	EF - Total income before taxes
Notes	Source: Income Processing.
# EFUCCB: EF - Universal Child Care Benefit	
Information	[Type= continuous] [Format=numeric] [Range= 0-10300] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=885.417 / 886.624] [StdDev=1391.615 / 1402.272]
Universe	All persons
Literal question	EF - Universal Child Care Benefit.
Concepts	EF - Universal Child Care Benefit
Notes	The UCCB was enhanced in 2015. Source: Income Processing.
# EFUDPD: EF - Union dues (and other professional premiums)	
Information	[Type= continuous] [Format=numeric] [Range= 0-14500] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=418.098 / 400.505] [StdDev=759.915 / 728.765]
Universe	All persons
Literal question	EF - Union dues (and other professional premiums).
Concepts	EF - Union dues (and other professional premiums)
Notes	Union dues, professional membership dues and malpractice liability insurance premiums. Source: Income Processing.

# EFUIBEN: EF - Employment Insurance benefits	
Information	[Type= continuous] [Format=numeric] [Range= 0-58500] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=1793.692 / 1707.989] [StdDev=4844.477 / 4687.253]
Universe	All persons
Literal question	EF - Employment Insurance benefits.
Concepts	EF - Employment Insurance benefits
Notes	Source: Income Processing.
# EFWGSAL: EF - Wages and salaries before deductions	
Information	[Type= continuous] [Format=numeric] [Range= 0-1099925] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=71651.486 / 73871.317] [StdDev=76355.897 / 78888.696]
Universe	All persons
Literal question	EF - Wages and salaries before deductions.
Concepts	EF - Wages and salaries before deductions
Notes	Source: Income Processing.
# EFWKRCF: EF - Workers' compensation benefits	
Information	[Type= continuous] [Format=numeric] [Range= 0-52000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=394.912 / 391.494] [StdDev=2786.374 / 2767.407]
Universe	All persons
Literal question	EF - Workers' compensation benefits.
Concepts	EF - Workers' compensation benefits
Notes	Source: Income Processing.
# CFID: Census family identifier	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]
Universe	All persons
Literal question	Census family identifier.
Concepts	Census family identifier
Notes	Census family variables are based on the Census definition of a census family. Source: Variable derived from the Labour Force Survey (LFS).
# CFSIZE: Number of census family members	
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=2.821 / 2.935] [StdDev=1.387 / 1.475]
Universe	All persons
Literal question	Number of census family members.
Concepts	Number of census family members
Notes	Census family variables are based on the Census definition of a census family. Source: Variable derived from the Labour Force Survey (LFS).
# CFCOMP: Census family composition	
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]
Universe	All persons

# CFCOMP: Census family composition					
Literal question		Census family composition.			
Concepts		Census family composition			
Notes		Census family variables are based on the Census definition of a census family. Source: Variable derived from the Labour Force Survey (LFS) and Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	One person census family in one person economic family	9165	5518329.0	<div></div>	15.7%
2	One person census family in multi-person economic family	1304	934439.4	<div></div>	2.7%
3	Couple with no children	16036	8250896.6	<div></div>	23.5%
4	Couple with children aged 24 and under	24758	15436829.8	<div></div>	44.0%
5	Couple with children aged 25 and over only	2095	1586175.2	<div></div>	4.5%
6	Female lone parent family with children aged 24 and under	4243	1887604.8	<div></div>	5.4%
7	Female lone parent fam. with children aged 25 and over only	1044	743549.2	<div></div>	2.1%
8	Male lone parent family with children aged 24 and under	1119	506189.6	<div></div>	1.4%
9	Male lone parent family with children aged 25 and over only	264	201877.3	<div></div>	0.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# CFMJIE: Flag - Major income earner in the census family					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=60028 / 35065891] [Invalid=0 / 0]			
Universe		All persons			
Literal question		Flag - Major income earner in the census family.			
Concepts		Flag - Major income earner in the census family			
Notes		Census family variables are based on the Census definition of a census family. Source: Variable derived from the Labour Force Survey (LFS) and Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	28138	16227020.2	<div></div>	46.3%
2	No	31890	18838870.8	<div></div>	53.7%
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.					
# CFMJIEH: Flag - Census family includes major income earner of household					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=60028 / 35065891] [Invalid=0 / 0]			
Universe		All persons			
Literal question		Flag - Census family includes major income earner of household.			
Concepts		Flag - Census family includes major income earner of household			
Notes		Census family variables are based on the Census definition of a census family. Source: Variable derived from the Labour Force Survey (LFS) and Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	57055	32407176.0	<div></div>	92.4%
2	No	2973	2658715.0	<div></div>	7.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					

# CFRMJIG: Relationship to major income earner in census family, group				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]			
Universe	All persons			
Literal question	Relationship to major income earner in census family, group.			
Concepts	Relationship to major income earner in census family, group			
Notes	Census family variables are based on the Census definition of a census family. Source: Variable derived from the Labour Force Survey (LFS) and Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Major income earner	28138	16227020.2	<div><div></div></div> 46.3%
2	Spouse	14759	8192277.5	<div><div></div></div> 23.4%
3	Child (or grandchild)	16090	9657786.9	<div><div></div></div> 27.5%
4	Other	1041	988806.4	<div><div></div></div> 2.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CFAGOFMP: Age group of oldest person in census family				
Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]			
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]			
Universe	All persons			
Literal question	Age group of oldest person in census family.			
Concepts	Age group of oldest person in census family			
Notes	Age group of oldest person in census family or person not in a census family. Census family variables are based on the Census definition of a census family. Source: Variable derived from the Labour Force Survey (LFS).			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	0 to 5 years	20	5954.4	<div><div></div></div> 0.0%
2	6 to 9 years	19	23692.6	<div><div></div></div> 0.1%
3	10 to 15 years	37	12551.4	<div><div></div></div> 0.0%
4	16 to 17 years	48	27682.4	<div><div></div></div> 0.1%
5	18 to 19 years	135	94346.7	<div><div></div></div> 0.3%
6	20 to 24 years	1342	807284.9	<div><div></div></div> 2.3%
7	25 to 29 years	2767	1797445.9	<div><div></div></div> 5.1%
8	30 to 34 years	4999	2839944.4	<div><div></div></div> 8.1%
9	35 to 39 years	6223	3502976.5	<div><div></div></div> 10.0%
10	40 to 44 years	6621	4110976.4	<div><div></div></div> 11.7%
11	45 to 49 years	6794	4027096.5	<div><div></div></div> 11.5%
12	50 to 54 years	6836	4327807.9	<div><div></div></div> 12.3%
13	55 to 59 years	6150	3699951.2	<div><div></div></div> 10.6%
14	60 to 64 years	5092	2896630.6	<div><div></div></div> 8.3%
15	65 to 69 years	4376	2287647.5	<div><div></div></div> 6.5%
16	70 years and over	8569	4603901.7	<div><div></div></div> 13.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CFAGYFMP: Age group of youngest person in census family				
Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]			
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]			
Universe	All persons			
Literal question	Age group of youngest person in census family.			

# CFAGYFMP: Age group of youngest person in census family				
Concepts	Age group of youngest person in census family			
Notes	Age group of youngest person in census family or person not in a census family. Census family variables are based on the Census definition of a census family. Source: Variable derived from the Labour Force Survey (LFS).			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	0 to 5 years	11174	6367381.0	<div><div></div></div> 18.2%
2	6 to 9 years	5137	2769111.5	<div><div></div></div> 7.9%
3	10 to 15 years	6958	3727933.6	<div><div></div></div> 10.6%
4	16 to 17 years	2273	1435537.0	<div><div></div></div> 4.1%
5	18 to 19 years	1673	1276251.6	<div><div></div></div> 3.6%
6	20 to 24 years	4395	3267945.6	<div><div></div></div> 9.3%
7	25 to 29 years	3052	2587977.9	<div><div></div></div> 7.4%
8	30 to 34 years	1874	1505631.8	<div><div></div></div> 4.3%
9	35 to 39 years	1308	982837.2	<div><div></div></div> 2.8%
10	40 to 44 years	1233	874917.2	<div><div></div></div> 2.5%
11	45 to 49 years	1764	980172.3	<div><div></div></div> 2.8%
12	50 to 54 years	2932	1409842.1	<div><div></div></div> 4.0%
13	55 to 59 years	3738	1691315.1	<div><div></div></div> 4.8%
14	60 to 64 years	3699	1751424.5	<div><div></div></div> 5.0%
15	65 to 69 years	3236	1544748.4	<div><div></div></div> 4.4%
16	70 years and over	5582	2892864.3	<div><div></div></div> 8.2%
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.				
# CFMJSI: Major source of income for the census family				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]			
Universe	All persons			
Literal question	Major source of income for the census family.			
Concepts	Major source of income for the census family			
Notes	Census family variables are based on the Census definition of a census family. Source: Income Processing.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	No income	89	46441.7	0.1%
2	Wages and salaries	39821	23328544.4	<div><div></div></div> 66.5%
3	Self-employment income	2228	1537287.8	<div><div></div></div> 4.4%
4	Government transfers	11359	6609177.7	<div><div></div></div> 18.8%
5	Investment income	1608	1067040.0	<div><div></div></div> 3.0%
6	Retirement pensions	4533	2281703.4	<div><div></div></div> 6.5%
7	Other income	390	195696.1	<div><div></div></div> 0.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CFALIMO: CF - Support payments received				
Information	[Type= continuous] [Format=numeric] [Range= 0-85000] [Missing=*]			
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=324.1 / 256.28] [StdDev=2454.931 / 2248.317]			
Universe	All persons			
Literal question	CF - Support payments received.			
Concepts	CF - Support payments received			

# CFALIMO: CF - Support payments received	
Notes	Support payments received, such as alimony and child support. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFALIP: CF - Support payments paid	
Information	[Type= continuous] [Format=numeric] [Range= 0-52500] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=269.415 / 246.087] [StdDev=2131.489 / 2155.76]
Universe	All persons
Literal question	CF - Support payments paid.
Concepts	CF - Support payments paid
Notes	Support payments paid, such as alimony and child support. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFATINC: CF - After-tax income	
Information	[Type= continuous] [Format=numeric] [Range= -35875-1314145] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=80478.96 / 81313.825] [StdDev=59401.374 / 60765.22]
Universe	All persons
Literal question	CF - After-tax income.
Concepts	CF - After-tax income
Notes	After-tax income is defined as total income minus income tax. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFCAPGN: CF - Taxable capital gains	
Information	[Type= continuous] [Format=numeric] [Range= 0-578200] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=1144.413 / 1383.091] [StdDev=12719.964 / 16126.338]
Universe	All persons
Literal question	CF - Taxable capital gains.
Concepts	CF - Taxable capital gains
Notes	Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFCCAR: CF - Child care expenses	
Information	[Type= continuous] [Format=numeric] [Range= 0-46000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=1030.062 / 1083.195] [StdDev=3498.538 / 3747.975]
Universe	All persons
Literal question	CF - Child care expenses.
Concepts	CF - Child care expenses
Notes	Child care expenses incurred in order to hold a paid job. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFCHFED: CF - Total of federal child benefits	
Information	[Type= continuous] [Format=numeric] [Range= 0-23000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=1035.215 / 1031.445] [StdDev=2462.887 / 2477.617]
Universe	All persons
Literal question	CF - Total of federal child benefits.
Concepts	CF - Total of federal child benefits
Notes	Total of federal child benefits. i.e. the Canada Child Tax Benefit and the National Child Benefit Supplement (variable CFCHFBB + variable CFCHFNS). Does not necessarily reflect funding arrangements. Census family variables are based on the Census definition of a census family. Source: Income Processing.

# CFCHPRV: CF - Total provincial child benefits	
Information	[Type= continuous] [Format=numeric] [Range= 0-7750] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=277.858 / 359.617] [StdDev=891.207 / 1031.721]
Universe	All persons
Literal question	CF - Total provincial child benefits.
Concepts	CF - Total provincial child benefits
Notes	Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFCHTXB: CF - Total federal and provincial child benefits	
Information	[Type= continuous] [Format=numeric] [Range= 0-24500] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=1313.073 / 1391.063] [StdDev=3055.161 / 3288.467]
Universe	All persons
Literal question	CF - Total federal and provincial child benefits.
Concepts	CF - Total federal and provincial child benefits
Notes	Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFQPP: CF - CPP and QPP benefits	
Information	[Type= continuous] [Format=numeric] [Range= 0-34500] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=2889.817 / 2506.996] [StdDev=5362.201 / 5111.631]
Universe	All persons
Literal question	CF - CPP and QPP benefits.
Concepts	CF - CPP and QPP benefits
Notes	Canada Pension Plan and Quebec Pension Plan benefits. Includes disability, death, and child benefits. Census family variables are based on the Census definition of a Census family. Source: Income Processing.
# CFCQPC: CF - Canada and Quebec Pension Plan contributions	
Information	[Type= continuous] [Format=numeric] [Range= 0-12500] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=2343.648 / 2413.287] [StdDev=1970.35 / 2033.442]
Universe	All persons
Literal question	CF - Canada and Quebec Pension Plan contributions.
Concepts	CF - Canada and Quebec Pension Plan contributions
Notes	Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFENG: CF - Earnings (employment income)	
Information	[Type= continuous] [Format=numeric] [Range= -80075-1099925] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=73102.839 / 74605.586] [StdDev=76848.582 / 79258.069]
Universe	All persons
Literal question	CF - Earnings (employment income).
Concepts	CF - Earnings (employment income)
Notes	Includes wages and salaries before deductions and self-employment income. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFIPR: CF - Employment Insurance contributions	
Information	[Type= continuous] [Format=numeric] [Range= 0-3850] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=789.385 / 790.124] [StdDev=685.258 / 697.454]
Universe	All persons

# CFEIPR: CF - Employment Insurance contributions	
Literal question	CF - Employment Insurance contributions.
Concepts	CF - Employment Insurance contributions
Notes	Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFFDITX: CF - Federal income tax for Quebec residents	
Information	[Type= continuous] [Format=numeric] [Range= 0-329080] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=9848.607 / 9778.903] [StdDev=15507.515 / 15918.449]
Universe	All persons
Literal question	CF - Federal income tax for Quebec residents.
Concepts	CF - Federal income tax for Quebec residents
Notes	Federal income tax. For residents of Quebec, equals federal tax minus the Quebec Abatement. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFFMSE: CF - Farm self-employment net income	
Information	[Type= continuous] [Format=numeric] [Range= -81000-182500] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=231.078 / 215.97] [StdDev=5120.739 / 4593.566]
Universe	All persons
Literal question	CF - Farm self-employment net income.
Concepts	CF - Farm self-employment net income
Notes	Farm self-employment net income, including farm program payments and rebates, Canadian Wheat Board payments, crop insurance, etc. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFGI: CF - Guaranteed Income Supplement under federal OAS	
Information	[Type= continuous] [Format=numeric] [Range= 0-32500] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=413.437 / 447.519] [StdDev=1843.378 / 2149.298]
Universe	All persons
Literal question	CF - Guaranteed Income Supplement under federal OAS.
Concepts	CF - Guaranteed Income Supplement under federal OAS
Notes	Guaranteed Income Supplement under the federal Old Age Security program. See also variables CFOAS and CFOASGI. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFGSTXC: CF - Federal GST/HST Credit (excludes provincial sales tax credit)	
Information	[Type= continuous] [Format=numeric] [Range= 0-1900] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=228.017 / 275.003] [StdDev=309.528 / 340.799]
Universe	All persons
Literal question	CF - Federal GST/HST Credit (excludes provincial sales tax credit).
Concepts	CF - Federal GST/HST Credit (excludes provincial sales tax credit)
Notes	Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFGTR: CF - Government transfers, federal and provincial	
Information	[Type= continuous] [Format=numeric] [Range= 0-70750] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=10863.048 / 10436.697] [StdDev=10954.102 / 10976.658]
Universe	All persons
Literal question	CF - Government transfers, federal and provincial.
Concepts	CF - Government transfers, federal and provincial
Notes	Census family variables are based on the Census definition of a census family. Source: Income Processing.

# CFINCTX: CF - Income tax, federal plus provincial	
Information	[Type= continuous] [Format=numeric] [Range= 0-436230] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=16174.672 / 15978.067] [StdDev=24207.896 / 25270.621]
Universe	All persons
Literal question	CF - Income tax, federal plus provincial.
Concepts	CF - Income tax, federal plus provincial
Notes	Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFINVA: CF - Investment income	
Information	[Type= continuous] [Format=numeric] [Range= -35500-1450000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=5098.907 / 5392.206] [StdDev=30320.012 / 29321.707]
Universe	All persons
Literal question	CF - Investment income.
Concepts	CF - Investment income
Notes	Includes actual amount of dividends (not taxable amount), interest, and other investment income, such as net partnership income and net rental income. Since the survey obtains the taxable amount of dividends rather than the actual amount, this variable is the same as CFINVT except that the dividend component is multiplied by 0.8. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFMTINC: CF - Market income	
Information	[Type= continuous] [Format=numeric] [Range= -39725-1712750] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=85790.584 / 86855.195] [StdDev=84852.471 / 86510.758]
Universe	All persons
Literal question	CF - Market income.
Concepts	CF - Market income
Notes	Market income is the sum of earnings, net investment income, private retirement income, and the items under "Other income". It is equivalent to total income minus government transfers. It is also called income before taxes and transfers. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFNFMSE: CF - Non-farm self-employment net income	
Information	[Type= continuous] [Format=numeric] [Range= -43000-365000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=3596.822 / 4462.301] [StdDev=18745.763 / 21323.987]
Universe	All persons
Literal question	CF - Non-farm self-employment net income.
Concepts	CF - Non-farm self-employment net income
Notes	Non-farm self-employment net income, including business, professional, commission, fishing and net income from roomers and boarders. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFOAS: CF - Old Age Security pension	
Information	[Type= continuous] [Format=numeric] [Range= 0-22000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=1902.561 / 1643.831] [StdDev=4105.794 / 3830.908]
Universe	All persons
Literal question	CF - Old Age Security pension.
Concepts	CF - Old Age Security pension
Notes	Old Age Security pension under the federal Old Age Security program. See also variables CFGI and CFOASGI. Census family variables are based on the Census definition of a census family. Source: Income Processing.

# CFOASGI: CF - Total of Old Age Security benefits	
Information	[Type= continuous] [Format=numeric] [Range= 0-38600] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=2315.998 / 2091.35] [StdDev=5033.157 / 4886.715]
Universe	All persons
Literal question	CF - Total of Old Age Security benefits.
Concepts	CF - Total of Old Age Security benefits
Notes	Total of Old Age Security benefits, i.e., the Old Age Security pension plus the Guaranteed Income Supplement. The federal Old Age Security (OAS) system includes a monthly pension plus an income supplement. The OAS pension is paid to Canadian residents aged 65 and over. In recent years, the pension may be partially or entirely withheld at source or clawed back through the tax system if family net income exceeds a certain level. OAS pensioners whose family net income falls under a certain level may also receive the Guaranteed Income Supplement (GIS). The supplement includes an allowance for spouses aged 60 to 64 of OAS pensioners. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFOGOVTR: CF - Other government transfers	
Information	[Type= continuous] [Format=numeric] [Range= 0-4600] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=95.412 / 117.226] [StdDev=288.76 / 329.713]
Universe	All persons
Literal question	CF - Other government transfers.
Concepts	CF - Other government transfers
Notes	Includes the Working Income Tax Benefit (CFWITB) and, beginning in 2015, the Children's Fitness Tax Credit. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFOTHINC: CF - Other income	
Information	[Type= continuous] [Format=numeric] [Range= 0-520000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=1807.4 / 1679.714] [StdDev=10591.947 / 10119.198]
Universe	All persons
Literal question	CF - Other income.
Concepts	CF - Other income
Notes	Census family variables are based on Census definition of a census family. Source: Income Processing.
# CFOTTXM: CF - Other taxable income	
Information	[Type= continuous] [Format=numeric] [Range= 0-520000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=1483.3 / 1423.435] [StdDev=10286.619 / 9832.145]
Universe	All persons
Literal question	CF - Other taxable income.
Concepts	CF - Other taxable income
Notes	Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFPEN: CF - Private retirement pensions (includes pension income splitting)	
Information	[Type= continuous] [Format=numeric] [Range= 0-297000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=5779.823 / 5175.481] [StdDev=16312.706 / 15903.46]
Universe	All persons
Literal question	CF - Private retirement pensions (includes pension income splitting).
Concepts	CF - Private retirement pensions (includes pension income splitting)
Notes	Retirement pensions from all private sources, primarily employer pension plans. Amounts may be received in various forms such as annuities, superannuation or RRIFs (Registered Retirement Income Funds). Income withdrawn from RRSPs before the age of 65 is treated as RRSP withdrawals (not included in retirement pensions), and income withdrawn from RRSPs at

# CFPEN: CF - Private retirement pensions (includes pension income splitting)	
	ages 65 or older is treated as retirement pensions. Includes pension income splitting. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFPENGIV: CF - Deduction for elected split-pension amount	
Information	[Type= continuous] [Format=numeric] [Range= 0-44000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=1030.672 / 897.879] [StdDev=4207.117 / 3967.031]
Universe	All persons
Literal question	CF - Deduction for elected split-pension amount.
Concepts	CF - Deduction for elected split-pension amount
Notes	Deduction the pensioner reports when the spouses or common-law partners have jointly elected to split pension income for tax purposes (completed form T1032). See also CFPENREC. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFPENREC: CF - Elected split-pension amount	
Information	[Type= continuous] [Format=numeric] [Range= 0-44000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=1029.058 / 895.672] [StdDev=4217.373 / 3970.108]
Universe	All persons
Literal question	CF - Elected split-pension amount.
Concepts	CF - Elected split-pension amount
Notes	Amount the pension transferee reports when the spouses or common-law partners have jointly elected to split pension income for tax purposes (completed form T1032). See also CFPENGIV. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFPHPR: CF - Public health insurance premiums	
Information	[Type= continuous] [Format=numeric] [Range= 0-3475] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=140.743 / 170.845] [StdDev=462.612 / 513.463]
Universe	All persons
Literal question	CF - Public health insurance premiums.
Concepts	CF - Public health insurance premiums
Notes	Applicable for residents of British Columbia, depending on family net income. Equals zero for residents of other provinces. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFPRPEN: CF - Private retirement pensions	
Information	[Type= continuous] [Format=numeric] [Range= 0-297000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=5781.437 / 5177.688] [StdDev=16323.398 / 15917.286]
Universe	All persons
Literal question	CF - Private retirement pensions.
Concepts	CF - Private retirement pensions
Notes	Retirement pensions from all private sources, primarily employer pension plans. Amounts may be received in various forms such as annuities, superannuation or RRIFs (Registered Retirement Income Funds). Income withdrawn from RRSPs before the age of 65 is treated as RRSP withdrawals (not included in retirement pensions), and income withdrawn from RRSPs at ages 65 or older is treated as retirement pensions. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFPVITX: CF - Provincial income tax	
Information	[Type= continuous] [Format=numeric] [Range= 0-165710] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=6326.065 / 6199.164] [StdDev=9253.607 / 9893.883]
Universe	All persons
Literal question	CF - Provincial income tax.

# CFPVITX: CF - Provincial income tax	
Concepts	CF - Provincial income tax
Notes	Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFPVTXC: CF - Provincial tax credits	
Information	[Type= continuous] [Format=numeric] [Range= 0-13650] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=250.873 / 318.336] [StdDev=543.548 / 588.563]
Universe	All persons
Literal question	CF - Provincial tax credits.
Concepts	CF - Provincial tax credits
Notes	Included are most refundable provincial tax credits paid through the tax system plus several that are paid out separately and selected provincial income supplements for seniors. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFRPPC: CF - Registered pension plan contributions	
Information	[Type= continuous] [Format=numeric] [Range= 0-34000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=2113.034 / 1931.33] [StdDev=4036.095 / 3916.317]
Universe	All persons
Literal question	CF - Registered pension plan contributions.
Concepts	CF - Registered pension plan contributions
Notes	Registered pension plan (RPP) contributions. Also called employer-sponsored pension plan contributions. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFRSPWI: CF - RRSP withdrawals	
Information	[Type= continuous] [Format=numeric] [Range= 0-96500] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=638.867 / 604.191] [StdDev=3901.286 / 3598.227]
Universe	All persons
Literal question	CF - RRSP withdrawals.
Concepts	CF - RRSP withdrawals
Notes	Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFSAPIS: CF - Social assistance benefits	
Information	[Type= continuous] [Format=numeric] [Range= 0-42000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=807.732 / 933.429] [StdDev=3133.972 / 3523.981]
Universe	All persons
Literal question	CF - Social assistance benefits.
Concepts	CF - Social assistance benefits
Notes	Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFSEMP: CF - Self-employment net income	
Information	[Type= continuous] [Format=numeric] [Range= -81000-365000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=3827.9 / 4678.271] [StdDev=19385.787 / 21788.727]
Universe	All persons
Literal question	CF - Self-employment net income.
Concepts	CF - Self-employment net income
Notes	Self-employment net income, including both farm and non-farm net income. May also be called self-employment income or self-employment earnings. Census family variables are based on the Census definition of a census family. Source: Income Processing.

# CFTTINC: CF - Total income before taxes	
Information	[Type= continuous] [Format=numeric] [Range= -35875-1714625] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=96653.632 / 97291.892] [StdDev=81381.242 / 83376.522]
Universe	All persons
Literal question	CF - Total income before taxes
Concepts	CF - Total income before taxes
Notes	Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFUCCB: CF - Universal Child Care Benefit	
Information	[Type= continuous] [Format=numeric] [Range= 0-10300] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=860.458 / 846.559] [StdDev=1376.061 / 1379.77]
Universe	All persons
Literal question	CF - Universal Child Care Benefit.
Concepts	CF - Universal Child Care Benefit
Notes	The UCCB was enhanced in 2015. Source: Income Processing.
# CFUDPD: CF - Union dues (and other professional premiums)	
Information	[Type= continuous] [Format=numeric] [Range= 0-14500] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=404.549 / 381.023] [StdDev=748.071 / 716.589]
Universe	All persons
Literal question	CF - Union dues (and other professional premiums).
Concepts	CF - Union dues (and other professional premiums)
Notes	Union dues, professional membership dues and malpractice liability insurance premiums. Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFUIBEN: CF - Employment Insurance benefits	
Information	[Type= continuous] [Format=numeric] [Range= 0-58500] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=1724.189 / 1596.348] [StdDev=4748.397 / 4537.939]
Universe	All persons
Literal question	CF - Employment Insurance benefits.
Concepts	CF - Employment Insurance benefits
Notes	Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFWGSAL: CF - Wages and salaries before deductions	
Information	[Type= continuous] [Format=numeric] [Range= 0-1099925] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=69274.939 / 69927.315] [StdDev=75467.03 / 77569.711]
Universe	All persons
Literal question	CF - Wages and salaries before deductions.
Concepts	CF - Wages and salaries before deductions
Notes	Census family variables are based on the Census definition of a census family. Source: Income Processing.
# CFWKRCP: CF - Workers' compensation benefits	
Information	[Type= continuous] [Format=numeric] [Range= 0-52000] [Missing=*]
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=377.48 / 360.387] [StdDev=2727.55 / 2643.705]
Universe	All persons
Literal question	CF - Workers' compensation benefits.

# CFWKRCP: CF - Workers' compensation benefits					
Concepts		CF - Workers' compensation benefits			
Notes		Census family variables are based on the Census definition of a census family. Source: Income Processing.			
# HHSIZE: Number of household members					
Information		[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]		[Valid=60028 / 35065891] [Invalid=0 / 0] [Mean=3.017 / 3.275] [StdDev=1.427 / 1.546]			
Universe		All persons			
Literal question		Number of household members.			
Concepts		Number of household members			
Notes		Source: Variable from the Labour Force Survey (LFS).			
# HHCOMP: Household composition					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=60028 / 35065891] [Invalid=0 / 0]			
Universe		All persons			
Literal question		Household composition.			
Concepts		Household composition			
Notes		Source: Variable derived from the Labour Force Survey (LFS).			
Value	Label		Cases	Weighted	Percentage (Weighted)
1	One person household		7508	4031902.0	<div><div></div></div> 11.5%
2	Two or more person household/One economic family		49960	28596258.7	<div><div></div></div> 81.6%
3	Two or more person household/Two or more economic families		2560	2437730.3	<div><div></div></div> 7.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# HHMJIE: Flag - Major income earner in the household					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=60028 / 35065891] [Invalid=0 / 0]			
Universe		All persons			
Literal question		Flag - Major income earner in the household.			
Concepts		Flag - Major income earner in the household			
Notes		Source: Variable derived from the Labour Force Survey and Income Processing.			
Value	Label		Cases	Weighted	Percentage (Weighted)
1	Yes		25825	14186610.0	<div><div></div></div> 40.5%
2	No		34203	20879281.0	<div><div></div></div> 59.5%
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.					
# LICODA: Gap ratio - LICO-AT					
Information		[Type= continuous] [Format=numeric] [Range= 0.1-100] [Missing=*/999.6]			
Statistics [NW/ W]		[Valid=4081 / 3334103.857] [Invalid=55947 / 31731787.143] [Mean=34.666 / 35.959] [StdDev=27.374 / 28.521]			
Universe		Persons living in economic families whose after-tax income is less than the Low income cut-off after tax (LICO-AT)			
Literal question		Gap ratio - LICO-AT.			
Concepts		Gap ratio - LICO-AT			
Notes		For persons living in economic families with after-tax income below the Low income cut-off after tax (LICO-AT) threshold, the depth of low income is the difference between their after-tax income and their LICO-AT threshold, expressed as a percentage of that threshold. Values of 0 indicate that the after-tax income is equal to the LICO-AT; values greater than 0			

# LICODA: Gap ratio - LICO-AT				
	indicate that the after-tax income is lower than the LICO-AT. If their family after-tax income is less than 0, this variable is set to 100. Source: See "Low Income Lines: What they are and how they are created" in Statistics Canada's Income Research Paper Series for details.			
Value	Label	Cases	Weighted	Percentage (Weighted)
999.6	Valid skip	55947	31731787.1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# LICOFA: Flag - After-tax income below LICO-AT				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]			
Universe	All persons			
Literal question	Flag - After-tax income below LICO-AT.			
Concepts	Flag - After-tax income below LICO-AT			
Notes	Source: See "Low Income Lines: What they are and how they are created" in Statistics Canada's Income Research Paper Series for details.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4081	3334103.9	9.5%
2	No	55947	31731787.1	90.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# LICODB: Gap ratio - LICO-BT				
Information	[Type= continuous] [Format=numeric] [Range= 0.1-100] [Missing=*/999.6]			
Statistics [NW/ W]	[Valid=6190 / 4771715.299] [Invalid=53838 / 30294175.7] [Mean=33.312 / 35.168] [StdDev=25.451 / 26.394]			
Universe	Persons living in economic families whose before-tax income is less than the Low income cut-off before tax (LICO-BT)			
Literal question	Gap ratio - LICO-BT.			
Concepts	Gap ratio - LICO-BT			
Notes	For persons living in economic families with before-tax income below the Low income cut-off before tax (LICO-BT) threshold, the depth of low income is the difference between their before-tax income and their LICO-BT threshold, expressed as a percentage of that threshold. Values of 0 indicate that the before-tax income is equal to the LICO-BT; values greater than 0 indicate that the before-tax income is lower than the LICO-BT. If their family before-tax income is less than 0, this variable is set to 100. Source: See "Low Income Lines: What they are and how they are created" in Statistics Canada's Income Research Paper Series for details.			
Value	Label	Cases	Weighted	Percentage (Weighted)
999.6	Valid skip	53838	30294175.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# LICOFB: Flag - Before-tax income below LICO-BT				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]			
Universe	All persons			
Literal question	Flag - Before-tax income below LICO-BT.			
Concepts	Flag - Before-tax income below LICO-BT			
Notes	Source: See "Low Income Lines: What they are and how they are created" in Statistics Canada's Income Research Paper Series for details.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6190	4771715.3	13.6%
2	No	53838	30294175.7	86.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				

# LIMSDA: Gap ratio - LIM-AT				
Information	[Type= continuous] [Format=numeric] [Range= 0.1-100] [Missing=*/999.6]			
Statistics [NW/ W]	[Valid=8175 / 5050029.338] [Invalid=51853 / 30015861.661] [Mean=29.24 / 30.948] [StdDev=23.708 / 25.021]			
Universe	Persons living in households whose after-tax income is less than the Low income measure after tax (LIM-AT)			
Literal question	Gap ratio - LIM-AT.			
Concepts	Gap ratio - LIM-AT			
Notes	For persons living in households with after-tax income below the Low income measure after tax (LIM-AT) threshold, the depth of low income is the difference between their after-tax income and their LIM-AT threshold, expressed as a percentage of that threshold. Values of 0 indicate that the after-tax income is equal to the LIM-AT; values greater than 0 indicate that the after-tax income is lower than the LIM-AT. If their household after-tax income is less than 0, this variable is set to 100. Source: See "Low Income Lines: What they are and how they are created" in Statistics Canada's Income Research Paper Series for details.			
Value	Label	Cases	Weighted	Percentage (Weighted)
999.6	Valid skip	51853	30015861.7	
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.				
# LIMSFA: Flag - After-tax income below LIM-AT				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]			
Universe	All persons			
Literal question	Flag - After-tax income below LIM-AT.			
Concepts	Flag - After-tax income below LIM-AT			
Notes	Source: See "Low Income Lines: What they are and how they are created" in Statistics Canada's Income Research Paper Series for details.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8175	5050029.3	14.4%
2	No	51853	30015861.7	85.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MBSCD: Gap ratio - MBM (2011 base)				
Information	[Type= continuous] [Format=numeric] [Range= 0.1-100] [Missing=*/999.6]			
Statistics [NW/ W]	[Valid=6266 / 4332680.595] [Invalid=53762 / 30733210.404] [Mean=32.173 / 34.341] [StdDev=25.787 / 27.133]			
Universe	Persons living in economic families whose disposable income is less than the Market Basket Measure (MBM)			
Literal question	Gap ratio - MBM (2011 base).			
Concepts	Gap ratio - MBM (2011 base)			
Notes	For persons living in economic families with disposable income below the Market Basket Measure (MBM) threshold, the depth of low income is the difference between their disposable income and their MBM threshold, expressed as a percentage of that threshold. Values of 0 indicate that the disposable income is equal to the MBM; values greater than 0 indicate that the disposable income is lower than the MBM. If their family disposable income is less than 0, this variable is set to 100. Source: See "Low Income Lines: What they are and how they are created" in Statistics Canada's Income Research Paper Series for details.			
Value	Label	Cases	Weighted	Percentage (Weighted)
999.6	Valid skip	53762	30733210.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MBSCF: Flag - Disposable income below MBM (2011 base)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]			
Universe	All persons			

# MBSCF: Flag - Disposable income below MBM (2011 base)					
Literal question		Flag - Disposable income below MBM (2011 base).			
Concepts		Flag - Disposable income below MBM (2011 base)			
Notes		Source: See "Low Income Lines: What they are and how they are created" in Statistics Canada's Income Research Paper Series for details.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	6266	4332680.6		12.4%
2	No	53762	30733210.4		87.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# DWLTYP: Type of dwelling					
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/9]			
Statistics [NW/ W]		[Valid=58164 / 33758503.214] [Invalid=1864 / 1307387.786]			
Universe		All persons			
Literal question		Type of dwelling.			
Concepts		Type of dwelling			
Notes		Source: Variable derived from the Labour Force Survey (LFS).			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Single detached house	41798	21590597.1		64.0%
2	Double, row or terrace, duplex	7098	5324395.5		15.8%
3	Apartment	8258	6509013.7		19.3%
4	Other	1010	334496.9		1.0%
9	Not stated	1864	1307387.8		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# DWTENR: Ownership of dwelling					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/9]			
Statistics [NW/ W]		[Valid=59249 / 34435417.063] [Invalid=779 / 630473.937]			
Universe		All persons			
Literal question		Ownership of dwelling.			
Concepts		Ownership of dwelling			
Notes		Refers to whether the household owns or rents their dwelling. Source: Variable from the Labour Force Survey (LFS).			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Owned by a member of the household	45556	25410052.6		73.8%
2	Not owned by a member of the household	13693	9025364.5		26.2%
9	Not stated	779	630473.9		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# REPA: Condition of dwelling					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=60028 / 35065891] [Invalid=0 / 0]			
Universe		All persons			
Literal question		Condition of dwelling.			
Concepts		Condition of dwelling			
Notes		Refers to whether the dwelling is in need of repairs. This does not include desirable remodelling or additions. Source: Variable derived from the Canadian Income Survey (CIS).			

# REPA: Condition of dwelling				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes, major repairs are needed	4081	2320145.5	<div><div></div></div> 6.6%
2	Yes, minor repairs are needed	12706	7425070.2	<div><div></div></div> 21.2%
3	No, only regular maintenance is needed	43241	25320675.3	<div><div></div></div> 72.2%
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.				
# SUIT: Flag - Dwelling suitable, according to National Occupational Standard				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]			
Universe	All persons			
Literal question	Flag - Dwelling suitable, according to National Occupational Standard.			
Concepts	Flag - Dwelling suitable, according to Nat. Occ. Standard			
Notes	Housing suitability refers to whether a private household is living in suitable accommodations according to the National Occupancy Standard (NOS); that is, whether the dwelling has enough bedrooms for the size and composition of the household. A household is deemed to be living in suitable accommodations if its dwelling has enough bedrooms, as calculated using the NOS. Source: Variable derived from the Canadian Income Survey (CIS) and Labour Force Survey (LFS).			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Suitable	56461	31642370.7	<div><div></div></div> 90.2%
2	Not suitable	3567	3423520.3	<div><div></div></div> 9.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MORTG: Flag - Mortgage on dwelling				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/6]			
Statistics [NW/ W]	[Valid=45858 / 25634382.982] [Invalid=14170 / 9431508.017]			
Universe	All persons living in owner-occupied dwellings			
Literal question	Flag - Mortgage on dwelling.			
Concepts	Flag - Mortgage on dwelling			
Notes	Source: Variable derived from the Canadian Income Survey (CIS).			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	28417	16638529.0	<div><div></div></div> 64.9%
2	No	17441	8995853.9	<div><div></div></div> 35.1%
6	Valid skip	14170	9431508.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MORTGM: Monthly mortgage payment, excluding property taxes, for the household				
Information	[Type= continuous] [Format=numeric] [Range= 0-4600] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=28417 / 16638529.036] [Invalid=31611 / 18427361.964] [Mean=1216.128 / 1358.858] [StdDev=678.129 / 726.074]			
Universe	All persons living in owner-occupied dwellings with a mortgage			
Literal question	Monthly mortgage payment, excluding property taxes, for the household.			
Concepts	Monthly mortgage payment, excluding property taxes, for the household			
Notes	Source: Variable derived from the Canadian Income Survey (CIS).			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	31611	18427362.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# CONDMP: Monthly condominium fee				
Information	[Type= continuous] [Format=numeric] [Range= 0-1200] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=2048 / 1875389.293] [Invalid=57980 / 33190501.707] [Mean=312.28 / 337.49] [StdDev=191.424 / 220.974]			
Universe	All persons in owner-occupied dwellings in a condominium development, selected MBM regions only			
Literal question	Monthly condominium fee.			
Concepts	Monthly condominium fee			
Notes	Source: Variable derived from the Canadian Income Survey (CIS).			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	57980	33190501.7	
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.				
# RENTM: Monthly rent paid for the household				
Information	[Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*/99999996]			
Statistics [NW/ W]	[Valid=14170 / 9431508.017] [Invalid=45858 / 25634382.982] [Mean=899.908 / 1007.298] [StdDev=444.795 / 484.879]			
Universe	All persons living in tenant-occupied dwellings			
Literal question	Monthly rent paid for the household.			
Concepts	Monthly rent paid for the household			
Notes	Source: Variable derived from the Labour Force Survey (LFS).			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	45858	25634383.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# VERDATE: Date of file creation				
Information	[Type= discrete] [Format=character] [Missing=*/*]			
Statistics [NW/ W]	[Valid=60028 / 35065891] [Invalid=0 / 0]			
Literal question	Date of file creation			
Concepts	Date of file creation			
Notes	Source: Variable from the Canadian Income Survey (CIS).			
Value	Label	Cases	Weighted	Percentage (Weighted)
12OCT2017	12OCT2017	60028	35065891.0	100.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				