Data Dictionary

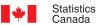
Public Use Microdata File (PUMF)

Programme for the International Assessment of Adult Competencies, 2012



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- not available for any reference period
- .. not available for a specific reference period
- ... not applicable
- 0 true zero or a value rounded to zero
- 0s value rounded to 0 (zero) where there is a meaningful distinction between true zero and the value that was rounded
- p preliminary
- r revised
- x suppressed to meet the confidentiality requirements of the Statistics Act
- E use with caution
- F too unreliable to be published
- * significantly different from reference category (p < 0.05)

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P_B_Q14B	1174-1175	Activities - Last year - Reason for participating (derived)	
P_D_Q09	1176-1177	Current work - Type of contract (derived)	
P_E_Q08	1178-1179	Last job - Type of contract (derived)	
PCNTQUAL	1180-1181	Country where highest qualification obtained (Canada and 6 regions)	
PBRTHRGN	1182-1183	Country of birth (Canada and 6 regions)	
P_I_Q08	1184-1184	About yourself - Health - State (3 categories)	
P_EARNHR	1185-1186	Hourly earning excl bonuses for wage/salary earners (10 categories)	
PHRPPP	1187-1188	Hourly earnings excluding bonuses, PPP corrected \$US (10 categories)	
PHRBONUS	1189-1190	Hourly earnings including bonuses (10 categories)	
PHRBOPPP	1191-1192	Hourly earnings including bonuses, PPP corrected \$US (10 categories)	
PEARNMTH PMMPPP	1193-1194 1195-1196	Monthly earnings excluding bonuses (10 categories)	
PMTHALL	1197-1198	Monthly earnings excluding bonuses, PPP corrected \$US (10 categories)	
PMMBONUS	1197-1198	Monthly earnings including boliuses (10 categories)	
PMMALPPP	1201-1202	Monthly earnings including to categories)	
PMMBOPPP	1203-1204	Monthly earnings including bonuses, PPP corrected \$US (10 categories)	
PMMSEPPP	1205-1206	Monthly earnings for self-employed, PPP corrected \$US (10 categories)	
PBQ3BCA1	1207-1208	Education - Uncompleted program of study - Level (derived)	
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SPFWT1	1222-1235	Final replicate weight (1)	
SPFWT2	1235-1248	Final replicate weight (2)	
SPFWT3	1248-1261	Final replicate weight (3)	
SPFWT4	1261-1274	Final replicate weight (4)	
SPFWT5	1274-1287	Final replicate weight (5)	
SPFWT6	1287-1300	Final replicate weight (6)	
SPFWT7	1300-1313	Final replicate weight (7)	
SPFWT8	1313-1326	Final replicate weight (8)	
SPFWT9	1326-1339	Final replicate weight (9)	
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SPFWT13	1378-1391	Final replicate weight (13)	. 191
SPFWT14	1391-1404	Final replicate weight (14)	. 191
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SPFWT17	1430-1443	Final replicate weight (17)	
SPFWT18	1443-1456	Final replicate weight (18)	
SPFWT19	1456-1469	Final replicate weight (19)	
SPFWT20	1469-1482	Final replicate weight (20)	
SPFWT21	1482-1495	Final replicate weight (21)	
SPFWT22	1495-1508	Final replicate weight (22)	
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SPFWT25	1534-1547	Final replicate weight (25)	
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SPFWT28	1573-1586	Final replicate weight (28)	. 195
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SPFWT30	1599-1612	Final replicate weight (30)	
SPFWT31	1612-1625	Final replicate weight (31)	
SPFWT32	1625-1638	Final replicate weight (32)	
SPFWT33	1638-1651	·	
		Final replicate weight (33)	
SPFWT34	1651-1664	Final replicate weight (34)	
SPFWT35	1664-1677	Final replicate weight (35)	
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SPFWT43	1768-1781	Final replicate weight (43)	
SPFWT44	1781-1794	Final replicate weight (44)	
SPFWT45	1794-1807	Final replicate weight (45)	
SPFWT46	1807-1820	Final replicate weight (46)	
SPFWT47	1820-1833	Final replicate weight (47)	
SPFWT48	1833-1846	Final replicate weight (48)	
SPFWT49	1846-1859	Final replicate weight (49)	
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SPFWT55	1924-1937	Final replicate weight (55)	
SPFWT56	1937-1950	Final replicate weight (56)	
SPFWT57	1950-1963	Final replicate weight (57)	
SPFWT58	1963-1976	Final replicate weight (58)	
SPFWT59	1976-1989	Final replicate weight (59)	
SPFWT60	1989-2002	Final replicate weight (60)	
SPFWT61	2002-2015	Final replicate weight (61)	
SPFWT62	2015-2028	Final replicate weight (62)	
SPFWT63	2028-2041	Final replicate weight (63)	
SPFWT64	2041-2054	Final replicate weight (64)	
SPFWT65	2054-2067	Final replicate weight (65)	
SPFWT66	2067-2080	Final replicate weight (66)	
SPFWT67	2080-2093	Final replicate weight (67)	
SPFWT68	2093-2106	·	
SPFWT69		Final replicate weight (68)	
	2106-2119	Final replicate weight (69)	
SPFWT70	2119-2132	Final replicate weight (70)	
SPFWT71	2132-2145	Final replicate weight (71)	
SPFWT72	2145-2158	Final replicate weight (72)	
SPFWT73	2158-2171	Final replicate weight (73)	
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SPFWT75	2184-2197	Final replicate weight (75)	
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Variable Name: CNTRYID Length: 3.0 Position: 1

Question Name:

Concept: Country ID (ISO 3166, numeric)

Question Text:

Universe: All respondents

Note: Source:

 Answer Categories
 Code
 Frequencies
 Population
 %

 Canada
 124
 26,683
 23,381,067
 100.0

 Total
 26,683
 23,381,067
 100

Variable Name: CNTRYIDE Length: 4.0 Position: 4

Question Name:

Concept: Participating country or sub-national entity code (numeric)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories Code **Frequencies Population** <u>%</u> Canada (English) 1241 20,809 18,533,469 79.3 Canada (French) 20.6 1242 5,829 4,825,958 Not stated 9999 45 21,640 0.1 Total 26,683 23,381,067 100

Variable Name: SEQID Length: 8.0 Position: 8

Question Name:

Concept: Sequential ID (randomly derived)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: GENDER_R Length: 1.0 Position: 16

Question Name:

Concept: Gender

Question Text:

Universe: All respondents

Note: Source:

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Totals may not add up due to rounding.

Answer Categories	Code	Frequencies	Population	<u>%</u>
Male	1	12,442	11,684,548	50.0
Female	2	14,241	11,696,519	50.0
Tot	al	26,683	23,381,067	100

Variable Name: A_N01 Length: 1.0 Position: 17

Question Name:

Concept: General - Gender of respondent **Question Text:** Is the respondent male or female?

Universe: All respondents

Note:

Source:

Answer Categories		Code	Frequencies	Population	<u>%</u>
Male		1	12,442	11,684,548	50.0
Female		2	14,241	11,696,519	50.0
	Total		26,683	23,381,067	100

Variable Name: A_N01_T Length: 1.0 Position: 18

Question Name:

Concept: Gender (Trend-IALS/ALL)

Question Text: Is the respondent male or female?

Universe: All respondents

Note: Source:

Answer Categories Code **Frequencies Population** % Male 12,442 11,684,548 50.0 Female 2 14,241 11,696,519 50.0 **Total** 26,683 23,381,067 100

Variable Name: B_Q01A_T Length: 1.0 Position: 19

Question Name:

Concept: Highest level of schooling (Trend-IALS/ALL)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
ISCED 1, 2, and 3C short	1	4,618	3,122,786	13.4
ISCED 3 (excluding 3C short) and 4	2	5,818	5,019,774	21.5
ISCED 5 and 6	3	12,967	11,629,590	49.7
Not definable	4	3,263	3,597,378	15.4
Refusal	8	7	2,074	0.0

Answer Categories	Code	Frequencies	Population	<u>%</u>
Not stated	9	10	9,466	0.0
Total		26,683	23,381,067	100

Variable Name: BQ01A3C Length: 2.0 Position: 20

Question Name:

Concept: Education - Highest Qualification - Level of foreign qualification

Question Text:

Universe: Respondents who did not obtain their education in Canada.

Note: Collapsed, 14 categories

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
No formal qualification or below ISCED 1	01	33	61,231	0.3
ISCED 1	02	102	177,509	8.0
ISCED 2	03	103	198,197	8.0
ISCED 3 (without distinction A-B-C, 2y+)	07	592	748,877	3.2
ISCED 4C	08	113	103,378	0.4
ISCED 4A-B	09	40	29,639	0.1
ISCED 5B	11	551	624,264	2.7
ISCED 5A, bachelor degree	12	1,157	1,125,354	4.8
ISCED 5A, master degree, and ISCED 6	13	571	525,145	2.2
(without distinction)				
Valid skip	96	23,419	19,778,958	84.6
Not stated	99	2	8,516	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q01B Length: 2.0 Position: 22

Question Name:

Concept: Education - Highest qualification - Area of study

Question Text: What was the area of study, emphasis or major for your highest level of qualification? If there was

more than one, please choose the one you consider most important.

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Universe: Respondents who have a high school diploma (or equivalent) or higher (i.e. B_Q01aca6 = 3, 4, 5,

6, 7, 8, 9, 10, 11, 12, 13, 14)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
General programs	01	6,469	5,603,318	24.0
Teacher training and education science	02	1,448	1,197,918	5.1
Humanities, languages and arts	03	1,573	1,524,852	6.5
Social sciences, business and law	04	3,523	3,341,329	14.3
Science, mathematics and computing	05	2,044	2,014,754	8.6
Engineering, manufacturing and	06	2,615	2,619,318	11.2
construction				
Agriculture and veterinary	07	271	257,651	1.1
Health and welfare	08	2,170	1,847,887	7.9
Services	09	1,489	1,203,728	5.1
Valid skip	96	4,863	3,561,796	15.2
Don't know	97	15	19,273	0.1
Refusal	98	2	711	0.0

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Answer Categories	Code	Frequencies	<u>Population</u>	<u>%</u>
Not stated	99	201	188,532	0.8
	Total	26,683	23,381,067	100

Variable Name: BQ01C1C Length: 2.0 Position: 24

Question Name:

Concept: Education - Highest qualification - Age of finish (categorised)

Question Text:

Universe: Respondents who have some type of formal education (i.e. B_Q01aca6 = 2 to 15).

Note: Categorised, 6 categories

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Aged 15 or younger	01	1,375	1,122,079	4.8
Aged 16-19	02	9,776	8,301,082	35.5
Aged 20-24	03	7,798	7,337,183	31.4
Aged 25-29	04	3,379	3,245,619	13.9
Aged 30-34	05	1,555	1,275,907	5.5
Aged 35 or older	06	2,404	1,806,312	7.7
Valid skip	96	192	147,313	0.6
Don't know	97	115	65,173	0.3
Refusal	98	6	5,790	0.0
Not stated	99	83	74,608	0.3
Total		26,683	23,381,067	100

Variable Name: B_D01D_C Length: 1.0 Position: 26

Question Name:

Concept: Education - Time since finished highest qualification (categorised)

Question Text:

Universe: Respondents who have some type of formal education (i.e. B_Q01aca6 = 2, 3, 4, 5, 6, 7, 8, 9, 10,

11, 12, 13, 14, 15)

Note: Categorised, 5 categories

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Less than one year ago	1	1,767	1,560,477	6.7
1 year to less than 2 years ago	2	720	784,784	3.4
Valid skip	6	192	147,313	0.6
Not stated	9	24,004	20,888,492	89.3
Total		26,683	23,381,067	100

Variable Name: B_Q02A Length: 1.0 Position: 27

Question Name: BB_Q02A

Concept: Education - Current qualification

Question Text: Are you currently enrolled in a program of study? By program of study we mean a series of courses

taken towards a diploma, certificate, degree or license, which normally takes more than 3 months

to complete.

All respondents Universe:

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	4,506	4,186,657	17.9
No	2	22,174	19,189,413	82.1
Don't know	7	1	186	0.0
Not stated	9	2	4,811	0.0
Total		26,683	23,381,067	100

Variable Name: Position: 28 BQ02AT1 Length: 1.0

Question Name:

Concept: Education or training in last 12 months (Trend-IALS/ALL)

Question Text:

Universe: Respondents currently enrolled in a program of study; or in last 12 months: enrolled in courses, or

participated in open/long distance education, or had on the job training, or participated in seminars

or workshops, or participated in other courses or private lessons not already reported.

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	15,945	14,505,062	62.0
No	2	10,737	8,871,274	37.9
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

BQ02AT2 Position: 29 Variable Name: Length: 1.0

Question Name:

Concept: Courses toward certificate/diploma/degree in program in last 12 months

Question Text:

Universe: Respondents currently enrolled in a program of study; or enrolled in courses in the last 12 months.

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	5,749	5,295,082	22.6
No	2	20,932	18,081,068	77.3
Refusal	8	1	186	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: **B_Q03A** Length: 1.0 Position: 30

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Question Name: BB_Q03A

Concept: Education - Uncompleted qualification

Question Text: Did you ever enroll in a program of study, but leave before completing it? **Universe:** Respondents not currently enrolled in a program of study (i.e. B_Q02a <>>1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	5,906	5,001,986	21.4
No	2	16,255	14,177,360	60.6
Valid skip	6	4,506	4,186,657	17.9
Don't know	7	13	8,876	0.0
Refusal	8	2	1,458	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q03B_C Length: 2.0 Position: 31

Question Name:

Concept: Education - Uncompleted qualification-Level (collapsed, 10 categories)

Question Text: What was the level of the qualification you started studying for? If there was more than one, please

report the one with the highest level (collapsed, 10 categories)

Universe: Respondents not currently enrolled in a program of study (i.e. B_Q02a = 2, dk, rf) and who had

enrolled in a program of study but left before completing it (i.e. B_Q03a = 1)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
ISCED 3c and below	01	170	117,190	0.5
ISCED 3 (without distinction A-B-C, 2y+)	03	784	502,776	2.2
ISCED 4C	04	864	710,852	3.0
ISCED 4A-B	05	172	175,294	0.7
ISCED 5B	07	2,081	2,013,616	8.6
ISCED 5A, bachelor degree	80	1,492	1,186,965	5.1
ISCED 5A, master degree, and ISCED 6 (without distinction)	09	333	290,414	1.2
Valid skip	96	20.776	18,374,350	78.6
Don't know	97	20,770	4,434	0.0
Refusal	98	1	446	0.0
Not stated	99	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: BQ03C1C Length: 2.0 Position: 33

Question Name:

Concept: Education - Uncompleted qualification - Age of dropout (categorised)

Question Text:

Universe: Respondents who were enrolled in a program of study but left without completing it (i.e. B_Q03a

= 1 (yes)

Note: Categorised, 6 categories

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Aged 15 or younger	01	124	86,501	0.4
Aged 16-19	02	1,529	1,236,533	5.3
Aged 20-24	03	2,081	1,900,700	8.1
Aged 25-29	04	807	711,351	3.0
Aged 30-34	05	489	390,275	1.7
Aged 35 or older	06	821	633,956	2.7
Valid skip	96	20,776	18,374,350	78.6
Don't know	97	51	39,247	0.2
Refusal	98	2	2,078	0.0
Not stated	99	3	6,077	0.0
Total		26,683	23,381,067	100

Variable Name: B_D03D_C Length: 1.0 Position: 35

Question Name:

Concept: Months elapsed since leaving educ. without completing (categ, derived)

Question Text:

Universe: Respondents who were enrolled in a program of study but left without completing it (i.e. B_Q03a

= 1)

Note: Categorized, 3 categories

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Less than 1 year ago	1	175	140,890	0.6
1 year to less than 2 years ago	2	101	96,684	0.4
Valid skip	6	4,506	4,186,657	17.9
Not stated	9	21,901	18,956,835	81.1
Total		26,683	23,381,067	100

Variable Name: B_Q04A Length: 1.0 Position: 36

Question Name: BB_Q04A

Concept: Education - Formal qualification

Question Text: During the last 12 months, that is since ^MonthYear, have you been enrolled in courses toward a

diploma, certificate, degree or license, either full-time or part-time?

Universe: Respondents not currently enrolled in a program of study (i.e. B_Q02a = 2, dk, rf)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	1,045	952,076	4.1
No	2	20,294	17,471,810	74.7
Valid skip	6	5,343	4,952,451	21.2
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q04B_C Length: 1.0 Position: 37

Question Name:

Concept: Education - Formal qualification - Count (top-coded at 2)

Question Text: How many programs of study in total have you been enrolled in during the last 12 months?

Universe: Respondents not currently enrolled in a program of study (i.e. B_Q02a = 2, dk, rf) and had enrolled

in courses toward a diploma, certificate, degree or license, either full-time or part-time during the

last 12 months (i.e. B_Q04a=1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Count (top-coded at 2)	1 - 2	1,044	949,083	4.1
Valid skip	6	25,637	22,424,260	95.9
Don't know	7	1	2,993	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q05C Length: 1.0 Position: 38

Question Name: BB Q05C

Concept: Education - Formal qualification - Reason job related

Question Text: Were the main reasons for choosing to study in this program job-related?

Universe: Respondents enrolled in courses toward a diploma, certificate, degree or license either full-time or

part-time in last 12 months (i.e. B_Q04 a = 1). See also B_C03d. Excludes respondents that are

16-19 years old who are in compulsory education (i.e. B_Q02bca = 1, 2, or 3) (see B_C05bca).

Note:

Source:

Answer Categories	<u>Code</u>	Frequencies	Population	<u>%</u>
Yes	1	3,654	3,476,837	14.9
No	2	1,360	1,270,793	5.4
Valid skip	6	21,489	18,474,923	79.0
Don't know	7	6	3,320	0.0
Refusal	8	1	1,443	0.0
Not stated	9	173	153,751	0.7
Total		26,683	23,381,067	100

Variable Name: B_Q05C_T Length: 1.0 Position: 39

Question Name:

Concept: Main reason for program of studies (Trend-IALS/ALL)

Question Text:

Universe: Respondents enrolled in courses toward a diploma, certificate, degree or license either full-time or

part-time in last 12 months.

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	3,654	3,476,837	14.9
No	2	1,360	1,270,793	5.4
Valid skip	6	21,485	18,472,071	79.0
Don't know	7	6	3,320	0.0
Refusal	8	1	1,443	0.0
Not stated	9	177	156,602	0.7

Answer Categories Code **Frequencies Population** % Total 26,683 23,381,067 100

Variable Name: B_Q10A Position: 40 Length: 1.0

Question Name: BB_Q10A

Concept: Education - Formal qualification - Employed

Question Text: In the last 12 months, while studying in this program, were you employed at any time, either full-

time or part-time?

Universe: Respondents enrolled in courses toward a diploma, certificate, degree or license, either full-time or

> part-time in last 12 months (i.e. B Q04 a = 1. See also B C03d). Excludes respondents that are 16-19 years old who are in compulsory education (i.e. B Q02bca = 1, 2, or 3) (see B C05bca).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	3,665	3,569,217	15.3
No	2	1,354	1,181,423	5.1
Valid skip	6	21,489	18,474,923	79.0
Don't know	7	1	311	0.0
Refusal	8	1	1,443	0.0
Not stated	9	173	153,751	0.7
	Total	26,683	23,381,067	100

Variable Name: B Q10B Position: 41 Length: 1.0

Question Name: BB Q10B

Concept: Education - Formal qualification - Employed - Working hours

Question Text: Did this program take place...

Universe: Respondents enrolled in courses toward a diploma, certificate, degree or license, either full-time or

part-time in last 12 months (i.e. B_Q04 a = 1. See also B_C03d). Excludes respondents that are

16-19 years old who are in compulsory education (i.e. B_Q02bca = 1, 2, or 3) (see B_C05bca).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Only during working hours	1	614	614,517	2.6
Mostly during working hours	2	446	438,837	1.9
Mostly outside working hours	3	477	462,256	2.0
Only outside working hours	4	2,119	2,046,834	8.8
Valid skip	6	23,017	19,807,119	84.7
Don't know	7	8	3,237	0.0
Refusal	8	1	3,537	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q10C Length: 1.0 Position: 42

Question Name: BB Q10C

Concept: Education - Formal qualification - Employed - Useful for job

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Question Text: How useful were your studies in this program for the job or business you had at that time? Would

you say they were ...

Universe: Respondents enrolled in courses toward a diploma, certificate, degree or license, either full-time or

part-time in last 12 months (i.e. B_Q04 a = 1. See also B_C03d). Excludes respondents that are 16-19 years old who are in compulsory education (i.e. B_Q02bca = 1, 2, or 3) (see B_C05bca).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Not useful at all	1	1,058	1,037,109	4.4
Somewhat useful	2	528	575,803	2.5
Moderately useful	3	504	481,618	2.1
Very useful	4	1,567	1,469,948	6.3
Valid skip	6	23,017	19,807,119	84.7
Don't know	7	8	4,739	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q12A Length: 1.0 Position: 43

Question Name: BB_Q12A

Concept: Activities - Last year - Open or distance education

Question Text: During the last 12 months, have you participated in courses conducted through open or distance

education?

Universe: Excludes respondents that are 16-19 years old who are in compulsory education (i.e. B_Q02bca

= 1, 2, or 3) (see B_C05bca).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	2,489	2,316,012	9.9
No	2	22,997	20,056,334	85.8
Valid skip	6	1,195	1,003,113	4.3
Not stated	9	2	5,608	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q12A_T Length: 1.0 Position: 44

Question Name:

Concept: Courses outside of program of studies in last 12months(Trend-IALS/ALL)

Question Text:

Universe: Excludes respondents that are 16-19 years old who are in compulsory education (i.e. B_Q02bca

= 1, 2, or 3) (see B_C05bca).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	13,014	11,837,543	50.6
No	2	12,473	10,535,680	45.1
Valid skip	6	1,191	1,000,262	4.3
Not stated	9	5	7,582	0.0
Total		26,683	23,381,067	100

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Totals may not add up due to rounding.

Variable Name: B_Q12C Length: 1.0 Position: 45

Question Name: BB Q12C

Concept: Activities - Last year - On the job training

Question Text: During the last 12 months, have you attended any organized sessions for on-the-job training or

training by supervisors or co-workers?

Universe: Excludes respondents that are 16-19 years old who are in compulsory education (i.e. B Q02bca

= 1, 2, or 3) (see B_C05bca).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	8,401	7,796,902	33.3
No	2	17,083	14,575,508	62.3
Valid skip	6	1,195	1,003,113	4.3
Don't know	7	3	813	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q12D_C Length: 1.0 Position: 46

Question Name:

Concept: Activities - Last year - On the job training - Count (top-coded at 5)

Question Text:

Universe: Respondents that attended any organized sessions for on-the-job training or training by supervi-

sors or co-workers during the last 12 months (i.e. B_Q12c = 1). Excludes respondents that are

16-19 years old who are in compulsory education (i.e. B_Q02bca = 1, 2, or 3) (see B_C05bca).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Count (top-coded at 5)	0 - 5	8,380	7,775,875	33.3
Valid skip	6	18,281	15,579,434	66.6
Don't know	7	20	20,991	0.1
Refusal	8	1	37	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q12E Length: 1.0 Position: 47

Question Name: BB Q12E

Concept: Activities - Last year - Seminars or workshops

Question Text: During the last 12 months, have you participated in seminars or workshops?

Universe: Excludes respondents that are 16-19 years old who are in compulsory education (i.e. B_Q02bca

= 1, 2, or 3) (see B_C05bca).

Note:

Source:

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Answer Categories	Code	Frequencies	<u>Population</u>	<u>%</u>
Yes	1	7,580	6,833,522	29.2
No	2	17,901	15,535,659	66.4
Valid skip	6	1,195	1,003,113	4.3
Don't know	7	6	4,042	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q12F Length: 2.0 Position: 48

Question Name: BB_Q12F

Concept: Activities - Last year - Seminars or workshops - Count **Question Text:** How many of these activities did you participate in?

Universe: Respondents who have participated in seminars or workshops during the last 12 months (i.e.

B_Q12e = 1). Excludes 16-19 year olds who are in compulsory education (i.e. B_Q02bca = 1, 2,

or 3) (see B_C05bca).

Note:

Source:

Answer Categories	Code	<u>Frequencies</u>	Population	<u>%</u>
Activities	00 - 50	7,570	6,823,383	29.2
Valid skip	96	19,102	16,542,814	70.8
Don't know	97	10	10,139	0.0
Not stated	99	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q12F_C Length: 1.0 Position: 50

Question Name:

Concept: Activities - Last year - Seminars/workshops - Count (top-coded at 5)

Question Text:

Universe: Respondents who have participated in seminars or workshops during the last 12 months (i.e.

B_Q12e = 1). Excludes 16-19 year olds who are in compulsory education (i.e. B_Q02bca = 1, 2,

or 3) (see B_C05bca).

Note: Top-coded at 5

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Count (top-coded at 5)	0 - 5	7,570	6,823,383	29.2
Valid skip	6	19,102	16,542,814	70.8
Don't know	7	10	10,139	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q12G Length: 1.0 Position: 51

Question Name: BB Q12G

Concept: Activities - Last year - Private lessons

Question Text: During the last 12 months, have you participated in courses or private lessons, not already re-

ported?

Universe: Excludes respondents that are 16-19 years old who are in compulsory education (i.e. B Q02bca

= 1, 2, or 3) (see B_C05bca).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	2,154	2,001,166	8.6
No	2	23,332	20,369,243	87.1
Valid skip	6	1,195	1,003,113	4.3
Don't know	7	1	2,813	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q12H_C Length: 1.0 Position: 52

Question Name:

Concept: Activities - Last year - Private lessons - Count (top-coded at 5)

Question Text:

Universe: Respondents who during the last 12 months have participated in courses or private lessons, not

already reported (i.e. B Q12g = 1). Excludes 16-19 year olds who are in compulsory education

(i.e. B_Q02bca = 1, 2, or 3) (see B_C05bca).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Count (top-coded at 5)	0 - 5	2,151	1,999,958	8.6
Valid skip	6	24,528	21,375,170	91.4
Don't know	7	3	1,208	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q13 Length: 1.0 Position: 53

Question Name: BB Q13

Concept: Activities - Last year - Activity specified

Question Text: Please refer to page 5 of the Information Guide. What kind of activity listed on this page was this?

Was it ...

Universe: Respondents who reported learning activities (i.e. B_D12h = 1, 2, or 4). Excludes respondents

who attended only one of B_Q12b or B_Q12d or B_Q12f or B_Q12h (see B_C13). Also excludes

16-19 year olds who are in compulsory education (i.e. B_Q02bca = 1, 2, or 3) (see B_C05bca).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
A course conducted through open or distance education?	1	705	629,209	2.7
On-the-job training/training by supervisors or co-workers?	2	4,296	4,003,591	17.1
A seminar or workshop? Other kind of course or private lesson?	3 4	3,663 1,119	3,333,432 1,125,632	14.3 4.8

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Answer Categories	Code	Frequencies	Population	<u>%</u>
Valid skip	6	16,893	14,277,987	61.1
Don't know	7	4	4,943	0.0
Refusal	8	2	1,541	0.0
Not stated	9	1	4,731	0.0
Tot	al	26,683	23,381,067	100

Variable Name: B_Q14A Length: 1.0 Position: 54

Question Name: BB_Q14A

Concept: Activities - Last year - Job related

Question Text: Was this activity mainly job-related?

Universe: Respondents who reported learning activities (i.e. B_D12h = 1, 2, or 4), and where B_Q13 <>

2. Excludes 16-19 year olds who are in compulsory education (i.e. B_Q02bca = 1, 2, or 3) (see

B_C05bca).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	5,184	4,645,515	19.9
No	2	2,200	1,998,185	8.5
Valid skip	6	19,294	16,726,844	71.5
Don't know	7	4	5,792	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q15A Length: 1.0 Position: 55

Question Name: BB Q15A

Concept: Activities - Last year - Employed

Question Text: Were you employed, either full-time or part-time, at any time while participating in this activity?

Universe: Respondents who reported learning activities (i.e. B_D12h = 1, 2, or 4), Excludes respondents

where B Q13=2. Excludes respondents where B D12h=1 and B Q12c=1. Excludes 16-19 year

olds who are in compulsory education (i.e. B_Q02bca = 1, 2, or 3) (see B_C05bca).

Note:

Source:

Answer Categories	Code	Frequencies	<u>Population</u>	<u>%</u>
Yes	1	5,946	5,432,259	23.2
No	2	1,440	1,212,240	5.2
Valid skip	6	19,294	16,726,844	71.5
Don't know	7	2	4,994	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: B Q15B Length: 1.0 Position: 56

Question Name: BB_Q15B

Concept: Activities - Last year - During working hours

Question Text: Did this activity take place ...

Universe: Respondents who reported learning activities (i.e. B_D12h = 1, 2, or 4). Excludes 16-19 year olds

who are in compulsory education (i.e. B_Q02bca = 1, 2, or 3) (see B_C05bca).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Only during working hours	1	6,663	6,008,722	25.7
Mostly during working hours	2	1,749	1,541,619	6.6
Mostly outside working hours	3	704	676,155	2.9
Only outside working hours	4	2,450	2,392,097	10.2
Valid skip	6	15,110	12,756,026	54.6
Don't know	7	6	1,717	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q15C Length: 1.0 Position: 57

Question Name: BB Q15C

Concept: Activities - Last year - Useful for job

Question Text: How useful was this training for the job or business you had at that time or still have? Would you

say it was...

Universe: Respondents who reported learning activities (i.e. B_D12h = 1, 2, or 4). Excludes 16-19 year olds

who are in compulsory education (i.e. B_Q02bca = 1, 2, or 3) (see B_C05bca).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Not useful at all	1	995	936,161	4.0
Somewhat useful	2	1,404	1,335,593	5.7
Moderately useful	3	2,597	2,529,024	10.8
Very useful	4	6,570	5,817,201	24.9
Valid skip	6	15,110	12,756,026	54.6
Don't know	7	6	2,331	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q16 Length: 1.0 Position: 58

Question Name: BB Q16

Concept: Activities - Last year - Grant from employer

Question Text: Did an employer or prospective employer pay for tuition or registration, exam fees, expenses for

books or other costs resulting from your participation in this activity? Would that be ...

Universe: Respondents who reported learning activities (i.e. B D12h = 1, 2, or 4). Excludes 16-19 year olds

who are in compulsory education (i.e. B_Q02bca = 1, 2, or 3) (see B_C05bca).

Note: Source:

Answer Categories Code **Frequencies Population** % Yes, totally 1 7,008 6,141,102 26.3 Yes, partly 2 466 419,584 1.8 3,009 No, not at all 3 2,919,897 12.5

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Totals may not add up due to rounding.

Answer Categories	Code	Frequencies	Population	<u>%</u>
There were no such costs	4	1,893	1,813,717	7.8
No employer or prospective employer at	5	631	541,764	2.3
that time				
Valid skip	6	13,668	11,538,793	49.4
Don't know	7	7	1,479	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q17 Length: 1.0 Position: 59

Question Name: BB_Q17

Concept: Activities - Last year - Time spend - Unit

Question Text: Now let's look at the total amount of time you have spent in the past 12 months on all types of

courses, training, private lessons, seminars or workshops. What is the easiest way to describe the total time you spent on all these activities: would that be in WHOLE weeks, in WHOLE days or in

hours? Exclude time spent on homework or travel.

Universe: Respondents who reported learning activities (i.e. B_D12h = 1, 2, or 4). Excludes 16-19 year olds

who are in compulsory education (i.e. B_Q02bca = 1, 2, or 3) (see B_C05bca).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Weeks	1	2,974	2,618,617	11.2
Days	2	5,263	4,549,194	19.5
Hours	3	4,764	4,657,079	19.9
Valid skip	6	13,668	11,538,793	49.4
Don't know	7	12	11,176	0.0
Not stated	9	2	6,208	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q20B Length: 1.0 Position: 60

Question Name: BB Q20B

Concept: Last year -Time spend for activities -Proportion of job-related hours

Question Text: About how much of this time was spent on activities that were job-related? Please refer to page 7

of the Information Guide.

Universe: Respondents who reported learning activities (i.e. B_D12h = 1, 2, or 4). Excludes respondents

where B Q17=RF. Excludes 16-19 year olds who are in compulsory education (i.e. B Q02bca =

1, 2, or 3) (see B_C05bca).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
None of the time	1	904	829,164	3.5
Up to a quarter of the time	2	615	608,495	2.6
Up to half of the time	3	496	463,000	2.0
More than half of the time	4	1,137	1,084,825	4.6
All of the time	5	6,588	6,068,927	26.0
Valid skip	6	16,936	14,319,474	61.2
Don't know	7	6	7,082	0.0
Refusal	8	1	98	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q26A Length: 1.0 Position: 61

Question Name: BB_Q26A

Concept: Activities - Last year - Wanted but didn't start

Question Text: In the last 12 months, were there more learning activities you wanted to participate in but did not?

Include both learning activities that lead to formal education and other organized learning activities. Else In the last 12 months, were there any learning activities you wanted to participate in but did not? Include both learning activities that lead to formal education and other organized learning

activities.

Universe: Excludes 16-19 year old respondents who are in compulsory education (i.e. B_Q02bca = 1, 2, or

3) (see B C05bca).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	7,846	6,931,477	29.6
No	2	17,634	15,437,335	66.0
Valid skip	6	1,195	1,003,113	4.3
Don't know	7	6	3,964	0.0
Refusal	8	1	446	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: B_Q26A_T Length: 1.0 Position: 62

Question Name:

Concept: Training/education for career/job wanted but not taken last 12 months

Question Text:

Universe: Excludes 16-19 year old respondents who are in compulsory education (i.e. B_Q02bca = 1, 2, or

3) (see B_C05bca).

Note: Trend-IALS/ALL variable

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	7,846	6,931,477	29.6
No	2	17,634	15,437,335	66.0
Valid skip	6	1,191	1,000,262	4.3
Refusal	8	7	4,410	0.0
Not stated	9	5	7,582	0.0
Total		26,683	23,381,067	100

Variable Name: C_Q01A Length: 1.0 Position: 63

Question Name: CC Q01A

Concept: Current status/work history - Last week - Paid work

Question Text: In the last week, did you do any PAID work for at least one hour, either as an employee or through

self-employment?

Universe: All respondents

Note: Source:

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Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	17,288	16,036,349	68.6
No	2	9,391	7,337,769	31.4
Don't know	7	2	1,687	0.0
Refusal	8	1	531	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: C_Q01B Length: 1.0 Position: 64

Question Name: CC_Q01B

Concept: Current status/work history - Last week, Away from job but will return

Question Text: Last week, were you away from a job or business that you plan to return to?

Universe: Respondents that did not do any paid work for at least one hour, either as an employee or through

self-employment in the last week (i.e. C_Q01a =2, DK or RF).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	1,752	1,324,711	5.7
No	2	7,638	6,012,995	25.7
Valid skip	6	17,288	16,036,349	68.6
Don't know	7	4	2,282	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: C_Q01C Length: 1.0 Position: 65

Question Name: CC Q01C

Concept: Current status/work history - Last week - Unpaid work for own business

Question Text: Last week, did you do any UNPAID work for at least one hour for a business that you own or a

relative owns?

Universe: Respondents that did not do any paid work for at least one hour, either as an employee or through

self-employment in the last week (i.e. C_Q01a = 2, DK or RF) and were not away from a job or

business that they were returning to (i.e. C_Q01b = 2, DK, or RF).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	363	331,533	1.4
No	2	7,279	5,683,743	24.3
Valid skip	6	19,040	17,361,060	74.3
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: C Q02A Length: 1.0 Position: 66

Question Name: CC_Q02A

Concept: Current status/work history - Last month - Looking for paid work

Question Text: In the 4 weeks ending la

In the 4 weeks ending last Sunday, were you looking for paid work at any time?

Universe: Respondents that did not do any paid work for at least one hour, either as an employee or through

self-employment in the last week (i.e. $C_Q01a = 2$, DK or RF), and were not away from a job or business that they were returning to (i.e. $C_Q01b = 2$, DK, or RF), and did not do any unpaid work for at least one hour for a business that they owned or a relative owned (i.e. $C_Q01c = 2$, DK, or

RF).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	1,484	1,173,749	5.0
No	2	5,795	4,509,994	19.3
Valid skip	6	19,403	17,692,593	75.7
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: C_Q02B Length: 1.0 Position: 67

Question Name: CC Q02B

Concept: Current status/work history - Last month - Waiting to start job

Question Text: In these 4 weeks, were you waiting to start a job for which you had already been hired?

Universe: Respondents that did not do any paid work for at least one hour, either as an employee or through

self-employment in the last week (i.e. $C_Q01a = 2$, DK or RF), and were not away from a job or business that they were returning to (i.e. $C_Q01b = 2$, DK, or RF), and did not do any unpaid work for at least one hour for a business that they owned or a relative owned (i.e. $C_Q01c = 2$, DK, or RF), and in the last 4 weeks were not looking for paid work at any time (i.e. $C_Q02A = 2$, DK or

RF).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	102	70,316	0.3
No	2	5,693	4,439,678	19.0
Valid skip	6	20,887	18,866,342	80.7
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: C_Q03_02 Length: 1.0 Position: 68

Question Name:

Concept: Current status/work - Last month - Reason not looking for work-Student

Question Text: In the last 4 weeks, for which of the following reasons did you not look for work? I was a student

Universe: Respondents that did not look for work in last 4 weeks because they were students (i.e. C Q03 =

2).

Note:

Source:

Answer Categories	<u>Code</u>	Frequencies	Population	<u>%</u>
Marked	1	1,308	1,142,962	4.9
Not marked	2	4,382	3,296,348	14.1
Valid skip	6	20,990	18,941,389	81.0
Don't know	7	3	368	0.0

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 Answer Categories
 Code
 Frequencies
 Population
 %

 Total
 26,683
 23,381,067
 100

Variable Name: C_Q03_03 Length: 1.0 Position: 69

Question Name:

Concept: Current status/work - Reason - Looking after family

Question Text: In the last 4 weeks, for which of the following reasons did you not look for work? I was looking after

the family or home

Universe: Respondents that did not look for work in last 4 weeks because they were looking after the family

or the home (i.e. C Q03 = 3).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Marked	1	1,118	858,324	3.7
Not marked	2	4,572	3,580,986	15.3
Valid skip	6	20,990	18,941,389	81.0
Don't know	7	3	368	0.0
Total		26,683	23,381,067	100

Variable Name: C Q03 05 Length: 1.0 Position: 70

Question Name:

Concept: Current status/work-Last month-Reason not look. work-Long-term illness

Question Text: In the last 4 weeks, for which of the following reasons did you not look for work? I have a long-term

illness or disability

Universe: Respondents that did not look for work in last 4 weeks because they have a long-term illness or

disability (i.e. $C_Q03 = 5$).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Marked	1	1,026	760,786	3.3
Not marked	2	4,664	3,678,524	15.7
Valid skip	6	20,990	18,941,389	81.0
Don't know	7	3	368	0.0
Total		26,683	23,381,067	100

Variable Name: C_Q03_08 Length: 1.0 Position: 71

Question Name:

Concept: Current status/work-Last month-Reason not looking for work - No need

Question Text: In the last 4 weeks, for which of the following reasons did you not look for work? I did not need

employment

Universe: Respondents that did not look for work in last 4 weeks because they did not need employment (i.e.

C Q03 = 8).

Note:

_	
Sou	rco

Answer Categories	Code	Frequencies	Population	<u>%</u>
Marked	1	251	220,644	0.9
Not marked	2	5,439	4,218,666	18.0
Valid skip	6	20,990	18,941,389	81.0
Don't know	7	3	368	0.0
Total		26,683	23,381,067	100

Variable Name: C Q03 09 Length: 1.0 Position: 72

Question Name:

Concept: Current status/work, Last month, Reason not looking for work - Retired

Question Text: In the last 4 weeks, for which of the following reasons did you not look for work? I retired from paid

work.

Universe: Respondents that did not look for work in last 4 weeks because they retired from paid work (i.e.

 $C_Q03 = 9$).

Note:

Source:

Answer Categories	Code	Frequencies	<u>Population</u>	<u>%</u>
Marked	1	1,428	1,131,635	4.8
Not marked	2	4,262	3,307,675	14.1
Valid skip	6	20,990	18,941,389	81.0
Don't know	7	3	368	0.0
Total		26,683	23,381,067	100

Variable Name: C_Q03_10 Length: 1.0 Position: 73

Question Name:

Concept: Current status/work - Last month - Reason not looking for work - Other

Question Text: In the last 4 weeks, for which of the following reasons did you not look for work? Other reason.

Universe: Respondents that did not look for work in last 4 weeks for Other reason (i.e. C_Q03 = 10).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Marked	1	423	294,452	1.3
Not marked	2	5,267	4,144,858	17.7
Valid skip	6	20,990	18,941,389	81.0
Don't know	7	3	368	0.0
	Total	26,683	23,381,067	100

Variable Name: C_Q04A Length: 1.0 Position: 74

Question Name: CC_Q04A

Concept: Current status/work-Ways looking for work-Contact public employment

Question Text: In the four weeks ending last Sunday, did you do any of these things:

get in contact with a public employment office to find work?

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Universe:

Respondents that did not do any paid work for at least one hour, either as an employee or through self-employment in the last week (i.e. $C_Q01a = 2$, DK or RF), and were not away from a job or business that they were returning to (i.e. $C_Q01b = 2$, DK, or RF), and did not do any unpaid work for at least one hour for a business that they owned or a relative owned (i.e. $C_Q01c=2$, DK, or RF), and they were looking for paid work at any time in the last 4 weeks ($C_Q02a=1$).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	464	363,387	1.6
No	2	1,018	810,297	3.5
Valid skip	6	25,199	22,207,318	95.0
Don't know	7	2	65	0.0
Total		26,683	23,381,067	100

Variable Name: C Q04B Length: 1.0 Position: 75

Question Name: CC_Q04B

Concept: Current status/work-Ways of looking for work - Contact private agency

Question Text: (In the four weeks ending last Sunday, did you do any of these things:)

get in contact with a private agency (temporary work agency, firm specializing in recruitment, etc.)

to find work?

Universe: Respondents that did not do any paid work for at least one hour, either as an employee or through

self-employment in the last week (i.e. $C_Q01a = 2$, DK or RF), and were not away from a job or business that they were returning to (i.e. $C_Q01b = 2$, DK, or RF), and did not do any unpaid work for at least one hour for a business that they owned or a relative owned (i.e. $C_Q01c = 2$, DK, or

RF), and they were looking for paid work at any time in the last 4 weeks (C_Q02a=1).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	298	280,743	1.2
No	2	1,184	890,685	3.8
Valid skip	6	25,199	22,207,318	95.0
Don't know	7	2	2,321	0.0
Total		26,683	23,381,067	100

Variable Name: C_Q04C Length: 1.0 Position: 76

Question Name: CC_Q04C

Concept: Current status/work - Ways of looking for work - Apply to employers

Question Text: (In the four weeks ending last Sunday, did you do any of these things:)

apply to employers directly?

Universe: Respondents that did not do any paid work for at least one hour, either as an employee or through

self-employment in the last week (i.e. $C_Q01a = 2$, DK or RF), and were not away from a job or business that they were returning to (i.e. $C_Q01b = 2$, DK, or RF), and did not do any unpaid work for at least one hour for a business that they owned or a relative owned (i.e. $C_Q01c = 2$, DK, or

RF), and they were looking for paid work at any time in the last 4 weeks (C_Q02a=1).

Note:

Source:

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Answer Categories	Code	<u>Frequencies</u>	<u>Population</u>	<u>%</u>
Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	1,050	865,146	3.7
No	2	433	308,582	1.3
Valid skip	6	25,199	22,207,318	95.0
Don't know	7	1	22	0.0
Total		26,683	23,381,067	100

Variable Name: C_Q04D Length: 1.0 Position: 77

Question Name: CC Q04D

Concept: Current status/work - Ways of looking for work - Ask family/friends

Question Text: (In the four weeks ending last Sunday, did you do any of these things:)

ask among friends, relatives, unions, etc. to find work?

Universe: Respondents that did not do any paid work for at least one hour, either as an employee or through

self-employment in the last week (i.e. $C_Q01a = 2$, DK or RF), and were not away from a job or business that they were returning to (i.e. $C_Q01b = 2$, DK, or RF), and did not do any unpaid work for at least one hour for a business that they owned or a relative owned (i.e. $C_Q01c = 2$, DK, or

RF), and they were looking for paid work at any time in the last 4 weeks (C_Q02a=1).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	1,067	857,386	3.7
No	2	416	316,178	1.4
Valid skip	6	25,199	22,207,318	95.0
Don't know	7	1	185	0.0
Total		26,683	23,381,067	100

Variable Name: C Q04E Length: 1.0 Position: 78

Question Name: CC_Q04E

Concept: Current status/work-Ways looking for work-Place/answer advertisement **Question Text:** (In the four weeks ending last Sunday, did you do any of these things:)

place or answer job advertisements?

Universe: Respondents that did not do any paid work for at least one hour, either as an employee or through

self-employment in the last week (i.e. $C_Q01a = 2$, DK or RF), and were not away from a job or business that they were returning to (i.e. $C_Q01b = 2$, DK, or RF), and did not do any unpaid work for at least one hour for a business that they owned or a relative owned (i.e. $C_Q01c=2$, DK, or

RF), and they were looking for paid work at any time in the last 4 weeks (C_Q02a=1).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	755	662,436	2.8
No	2	728	509,784	2.2
Valid skip	6	25,199	22,207,318	95.0
Don't know	7	1	1,530	0.0
Tota	I	26,683	23,381,067	100

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Variable Name: C_Q04F Length: 1.0 Position: 79

Question Name: CC_Q04F

Concept: Current status/work - Ways of looking for work - Study advertisements

Question Text: (In the four weeks ending last Sunday, did you do any of these things:)

the four weeks ending last surficely, did you do any or these thin

study job advertisements?

Universe: Respondents that did not do any paid work for at least one hour, either as an employee or through

self-employment in the last week (i.e. $C_Q01a = 2$, DK or RF), and were not away from a job or business that they were returning to (i.e. $C_Q01b = 2$, DK, or RF), and did not do any unpaid work for at least one hour for a business that they owned or a relative owned (i.e. $C_Q01c=2$, DK, or

RF), and they were looking for paid work at any time in the last 4 weeks (C_Q02a=1).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	909	766,301	3.3
No	2	573	407,008	1.7
Valid skip	6	25,199	22,207,318	95.0
Don't know	7	2	440	0.0
Total		26,683	23,381,067	100

Variable Name: C_Q04G Length: 1.0 Position: 80

Question Name: CC Q04G

Concept: Current status/work - Ways of looking for work - Recruitment test

Question Text: (In the four weeks ending last Sunday, did you do any of these things:)

take a recruitment test or examination or undergo an interview?

Universe: Respondents that did not do any paid work for at least one hour, either as an employee or through

self-employment in the last week (i.e. $C_Q01a = 2$, DK or RF), and were not away from a job or business that they were returning to (i.e. $C_Q01b = 2$, DK, or RF), and did not do any unpaid work for at least one hour for a business that they owned or a relative owned (i.e. $C_Q01c = 2$, DK, or

RF), and they were looking for paid work at any time in the last 4 weeks (C Q02a=1).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	316	305,072	1.3
No	2	1,167	868,653	3.7
Valid skip	6	25,199	22,207,318	95.0
Don't know	7	1	23	0.0
Total		26,683	23,381,067	100

Variable Name: C Q04J Length: 1.0 Position: 81

Question Name: CC Q04J

Concept: Current status/work - Ways of looking for work - Other

Question Text: (In the four weeks ending last Sunday, did you do any of these things:)

do anything else to find work?

Universe:

Respondents that did not do any paid work for at least one hour, either as an employee or through self-employment in the last week (i.e. $C_Q01a = 2$, DK or RF), and were not away from a job or business that they were returning to (i.e. $C_Q01b = 2$, DK, or RF), and did not do any unpaid work for at least one hour for a business that they owned or a relative owned (i.e. $C_Q01c=2$, DK, or RF), and they were looking for paid work at any time in the last 4 weeks ($C_Q02a=1$).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	338	320,918	1.4
No	2	1,142	851,184	3.6
Valid skip	6	25,199	22,207,318	95.0
Don't know	7	4	1,647	0.0
Total		26,683	23,381,067	100

Variable Name: C_D05 Length: 1.0 Position: 82

Question Name: CC D05

Concept: Current status/work history - Employment status (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Employed	1	19,403	17,692,593	75.7
Unemployed	2	1,346	1,045,620	4.5
Out of the labour force	3	5,923	4,634,295	19.8
Not known	4	10	3,828	0.0
Not stated	9	1	4,731	0.0
То	tal	26,683	23,381,067	100

Variable Name: C_Q06 Length: 1.0 Position: 83

Question Name: CC Q06

Concept: Current status/work history - Last week - Number of jobs

Question Text: In the last week, did you have one job or one business or was there more than one? Please only

consider paid work.

Universe: Respondents that had paid work for at least one hour, either as an employee or through self-

employment in the last week (i.e. C Q01a=1) or were away from a job or business last week that

they planned to return to (i.e. C Q01b=1).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
One job or business	1	17,142	15,463,316	66.1
More than one job or business	2	1,885	1,885,402	8.1
Valid skip	6	7,643	6,020,007	25.7
Don't know	7	13	12,342	0.1
Total		26,683	23,381,067	100

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Variable Name: C_D06 Length: 1.0 Position: 84

Question Name: CC_D06

Concept: Current status/work history-Current-Paid job/family business (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes, paid work one job or business	1	17,142	15,463,316	66.1
Yes, paid work more than one job or	2	1,898	1,897,744	8.1
business				
Yes, unpaid work for family business	3	363	331,533	1.4
No	4	7,272	5,679,244	24.3
Not known	5	7	4,499	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: C_Q07_T Length: 2.0 Position: 85

Question Name:

Concept: Current work situation (Trend-IALS/ALL)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Employed or self employed	01	17,152	15,680,375	67.1
Retired	02	1,711	1,321,528	5.7
Not working and looking for work	03	1,808	1,220,578	5.2
Student (including work programs)	04	2,855	2,682,869	11.5
Doing unpaid household work	05	1,487	1,190,602	5.1
Other	06	1,665	1,274,496	5.5
Refusal	98	4	5,889	0.0
Not stated	99	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: C_Q08A Length: 1.0 Position: 87

Question Name: CC_Q08A

Concept: Current status/work history - Ever paid work

Question Text: Have you ever had paid work? Please include self-employment.

Universe: Respondents doing unpaid work for family business, or respondents not currently working, or

respondents not known if working (i.e. C D06=3, 4, or 5).

Note:

Source:

 Answer Categories
 Code
 Frequencies
 Population
 %

 Yes
 1
 6,651
 5,197,288
 22.2

Answer Categories	Code	Frequencies	Population	<u>%</u>
No	2	991	817,988	3.5
Valid skip	6	19,040	17,361,060	74.3
Not stated	9	1	4,731	0.0
Tot	al	26,683	23,381,067	100

Variable Name: C_Q08B Length: 1.0 Position: 88

Question Name: CC_Q08B

Concept: Current status/work history - Last year - Paid work

Question Text: During the last 12 months, that is since ^DV_MonthYear, did you have any paid work? Please

include self-employment.

Universe: Respondents doing unpaid work for family business, or respondents not currently working, or

respondents not known if working (i.e. C_D06=3, 4, or 5).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	2,621	2,025,014	8.7
No	2	4,029	3,171,513	13.6
Valid skip	6	20,031	18,179,048	77.8
Don't know	7	1	762	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: CQ08C1C Length: 2.0 Position: 89

Question Name: CC_Q08C_1

Concept: Current status/work history-Age stop working in last job (categorised)

Question Text:

Universe: Respondents that did not have any paid work, including self-employment, in last 12 months (i.e.

C_Q08b=2).

Note: Categorised, 10 categories

Source:

Answer Categories	<u>Code</u>	Frequencies	Population	<u>%</u>
Aged 19 or younger	01	293	225,857	1.0
Aged 20-24	02	345	305,151	1.3
Aged 25-29	03	362	299,790	1.3
Aged 30-34	04	356	266,410	1.1
Aged 35-39	05	318	247,271	1.1
Aged 40-44	06	327	242,360	1.0
Aged 45-49	07	420	330,967	1.4
Aged 50-54	80	485	357,008	1.5
Aged 55-59	09	653	508,160	2.2
Aged 60-65	10	305	244,197	1.0
Valid skip	96	22,653	20,204,823	86.4
Don't know	97	24	17,755	0.1
Refusal	98	1	348	0.0
Not stated	99	141	130,970	0.6
Total		26,683	23,381,067	100

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Variable Name: C_D08C Length: 1.0 Position: 91

Question Name: CC_D08C

Concept: Current status/work history - Left work in past 5 years (derived)

Question Text:

Universe: Respondents that did not have any paid work, including self-employment, in last 12 months (i.e.

C_Q08b=2).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	2,144	1,772,627	7.6
No or unknown	2	1,885	1,398,886	6.0
Valid skip	6	22,653	20,204,823	86.4
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: C_Q09_C Length: 2.0 Position: 92

Question Name:

Concept: Current status/work - Years paid work during lifetime (top-coded-47)

Question Text:

Universe: Respondents that have had paid work at any time in their life.

Note: Top-coded at 47

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Years	00 - 47	25,611	22,504,236	96.2
Valid skip	96	991	817,988	3.5
Don't know	97	74	49,928	0.2
Refusal	98	6	4,184	0.0
Not stated	99	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: C_D09 Length: 1.0 Position: 94

Question Name: CC D09

Concept: Current status/work history - Work experience (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Current status/work history - Work experience(DERIVED)	1	19,403	17,692,593	75.7
Recent work experience in last 12 months	2	2,440	1,836,825	7.9
Left paid work longer than 12 months ago	3	3,875	3,048,371	13.0
No work experience	4	963	797,787	3.4
Status unknown	5	1	762	0.0
Not stated	9	1	4,731	0.0

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 Answer Categories
 Code
 Frequencies
 Population
 %

 Total
 26,683
 23,381,067
 100

Variable Name: C_D09_T Length: 1.0 Position: 95

Question Name:

Concept: Worked at job/business in last 12 months (Trend-IALS/ALL)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	<u>Population</u>	<u>%</u>
Yes	1	21,843	19,529,417	83.5
No	2	4,838	3,846,157	16.4
Not stated	9	2	5,492	0.0
Total		26,683	23,381,067	100

Variable Name: C_Q10A_C Length: 2.0 Position: 96

Question Name:

Concept: Current status/work - Last 5 years-Firms/organisations-Top-coded at 7

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (C_D09=1), or have recent work experi-

ence in last 12 months (C_D09=2), or left work in past 5 years (C_D08c=1). See C_C09.

Note: Source:

Answer Categories Code **Frequencies Population** % 01 - 07 23,824 21,165,807 90.5 Firms Valid skip 2,791 2,152,188 9.2 96 Don't know 97 41,368 0.2 50 Refusal 98 16 12,834 0.1 Not stated 99 8,870 0.0 **Total** 26,683 23,381,067 100

Variable Name: D_Q03 Length: 1.0 Position: 98

Question Name: DD Q03

Concept: Current work - Economic sector

Question Text: In which sector of the economy do you work? Is it ...

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1)

Note: Source:

Answer CategoriesCodeFrequenciesPopulation%The private sector (for example a company)112,89312,924,81755.3

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Answer Categories	Code	Frequencies	Population	<u>%</u>
The public sector for example local government/public school	2	5,706	4,092,421	17.5
A non-profit organization	3	742	645,403	2.8
Valid skip	6	7,280	5,688,474	24.3
Don't know	7	52	25,092	0.1
Refusal	8	10	4,859	0.0
Total		26,683	23,381,067	100

Variable Name: D_Q04 Length: 1.0 Position: 99

Question Name: DD_Q04

Concept: Current work - Employee or self-employed

Question Text: Are you working as an employee or are you self-employed?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1); excluding respondents

doing unpaid work for family business (i.e. C_D06=3).

Note: Source:

% **Answer Categories** Code **Frequencies Population** 16,681 14,850,118 63.5 Employee 1 Self-employed 2 2,353 2,510,277 10.7 Valid skip 6 7,643 6,020,007 25.7 Don't know 7 5 609 0.0

Refusal 8 1 56 0.0 **Total** 26,683 23,381,067 100

Variable Name: D_Q04_T Length: 2.0 Position: 100

Question Name:

Concept: Status at this job or business - six levels (Trend-IALS/ALL)

Question Text:

Universe: Respondents that are currently working as an employee or are self employed.

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Employee, not supervisor	01	11,661	10,403,189	44.5
Employee, supervising fewer than 5 people	02	2,636	2,331,213	10.0
Employee, supervising more than 5 people	03	2,381	2,114,442	9.0
Self-employed, not supervisor	04	1,422	1,561,787	6.7
Self-employed, supervisor	05	930	948,473	4.1
Valid skip	96	7,622	6,000,325	25.7
Refusal	98	30	16,908	0.1
Not stated	99	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: D_Q04_T1 Length: 1.0 Position: 102

Question Name:

Concept: Status at this job or business - four levels (Trend-IALS/ALL)

Question Text:

Universe: Respondents that are currently working as an employee or are self-employed.

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Employee, not supervisor	1	11,661	10,403,189	44.5
Employee, supervising fewer than 5 people	2	2,636	2,331,213	10.0
Employee, supervising more than 5 people	3	2,381	2,114,442	9.0
Self-employed or unpaid family worker	4	2,352	2,510,259	10.7
Valid skip	6	7,622	6,000,325	25.7
Refusal	8	30	16,908	0.1
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name:DQ05A1CLength: 2.0Position: 103

Question Name:

Concept: Current work-Start work for employer-Age (categorised, 9 categories)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1); excluding respondents

who are self-employed (i.e. D_Q04=2).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Aged 19 or younger	01	2,112	1,889,762	8.1
Aged 20-24	02	3,097	2,888,767	12.4
Aged 25-29	03	2,807	2,689,504	11.5
Aged 30-34	04	2,306	2,055,667	8.8
Aged 35-39	05	2,005	1,702,198	7.3
Aged 40-44	06	1,741	1,479,453	6.3
Aged 45-49	07	1,285	1,064,495	4.6
Aged 50-54	08	893	791,766	3.4
Aged 55 or older	09	751	590,949	2.5
Valid skip	96	9,632	8,194,020	35.0
Don't know	97	27	14,481	0.1
Refusal	98	14	8,846	0.0
Not stated	99	13	11,159	0.0
Total		26,683	23,381,067	100

Variable Name: DQ05B1C Length: 2.0 Position: 105

Question Name:

Concept: Current work-Start work for business-Age (categorised, 9 categories)

Question Text:

Universe: Respondents who are self-employed (i.e. D_Q04=2); excluding respondents doing unpaid work

for family business (i.e. C_D06=3).

Note: Source:

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Answer Categories	Code	Frequencies	Population	<u>%</u>
Aged 19 or younger	01	197	213,616	0.9
Aged 20-24	02	248	258,432	1.1
Aged 25-29	03	391	450,041	1.9
Aged 30-34	04	380	355,296	1.5
Aged 35-39	05	354	383,527	1.6
Aged 40-44	06	266	286,184	1.2
Aged 45-49	07	239	261,941	1.1
Aged 50-54	08	141	173,176	0.7
Aged 55 or older	09	131	120,812	0.5
Valid skip	96	24,329	20,866,059	89.2
Don't know	97	5	6,432	0.0
Not stated	99	2	5,551	0.0
Total		26,683	23,381,067	100

Variable Name: D_Q06A Length: 1.0 Position: 107

Question Name: DD_Q06A

Concept: Current work - Amount of people working for employer

Question Text: How many people work for your employer at your place of work? Would that be ...

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1); excluding respondents

who are self-employed (i.e. D_Q04=2).

Note: Source:

Answer Categories		<u>Code</u>	Frequencies	Population	<u>%</u>
1 to 10 people		1	4,200	3,376,625	14.4
11 to 50 people		2	5,472	4,606,793	19.7
51 to 250 people		3	3,950	3,698,269	15.8
251 to 1,000 people		4	2,011	1,974,618	8.4
More than 1,000 people		5	1,281	1,445,948	6.2
Valid skip		6	9,633	8,198,751	35.1
Don't know		7	119	71,875	0.3
Refusal		8	14	8,140	0.0
Not stated		9	3	47	0.0
	Total		26,683	23,381,067	100

Variable Name: D_Q06B Length: 1.0 Position: 108

Question Name: DD_Q06B

Concept: Current work - Amount of people working for employer increased

Question Text: Over the last 12 months, has the number of people working at the place where you work ...

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1); excluding respondents

who are self-employed (i.e. D_Q04=2).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Increased	1	4,039	3,859,674	16.5
Decreased	2	2,494	2,416,497	10.3
Stayed more or less the same	3	10,125	8,591,812	36.7
Valid skip	6	9,633	8,198,751	35.1
Don't know	7	370	300,080	1.3

Answer Categories	Code	Frequencies	Population	<u>%</u>
Refusal	8	21	14,203	0.1
Not stated	9	1	50	0.0
	Total	26,683	23,381,067	100

Variable Name: D_Q06C Length: 1.0 Position: 109

Question Name: DD_Q06C

Concept: Current work - Part of a larger organisation

Question Text: Is the place where you work part of a larger firm or organisation?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1); excluding respondents

who are self-employed (i.e. D_Q04=2).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	11,607	10,099,285	43.2
No	2	5,343	5,004,213	21.4
Valid skip	6	9,633	8,198,751	35.1
Don't know	7	90	73,469	0.3
Refusal	8	10	5,349	0.0
Total		26,683	23,381,067	100

Variable Name: D_Q07A Length: 1.0 Position: 110

Question Name: DD_Q07A

Concept: Current work - Employees working for you

Question Text: Do you have employees working for you? Please include family members working paid or unpaid

in the business.

Universe: Respondents that are self-employed (i.e. D_Q04=2).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	930	948,473	4.1
No	2	1,422	1,561,787	6.7
Valid skip	6	24,330	20,870,790	89.3
Don't know	7	1	18	0.0
Total		26,683	23,381,067	100

Variable Name: D_Q07B_C Length: 1.0 Position: 111

Question Name:

Concept: Current work - Employees working for you (collapsed, 2 categories)

Question Text:

Universe: Respondents that are self-employed (i.e. D_Q04=2) and have employees working for them (i.e.

 $D_Q07a = 1$).

Note:

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Answer Categories	Code	Frequencies	Population	<u>%</u>
1 to 10 people	1	781	793,567	3.4
More than 10 people	2	149	154,906	0.7
Valid skip	6	25,752	22,427,863	95.9
Not stated	9	1	4,731	0.0
т	tal	26,683	23,381,067	100

Variable Name: D_Q08A Length: 1.0 Position: 112

Question Name: DD_Q08A

Concept: Current work - Managing other employees

Question Text: Do you manage or supervise other employees?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1); excluding respondents

who are self-employed (i.e. D_Q04=2).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	5,089	4,526,840	19.4
No	2	11,939	10,640,358	45.5
Valid skip	6	9,633	8,198,751	35.1
Don't know	7	14	10,442	0.0
Refusal	8	8	4,676	0.0
Total		26,683	23,381,067	100

Variable Name: D_Q08B Length: 1.0 Position: 113

Question Name: DD_Q08B

Concept: Current work - Managing other employees - Count

Question Text: How many employees do you supervise or manage directly or indirectly? Would that be ...

Universe: Respondents that are currently working (paid or unpaid) (i.e. C D09=1) and manage or supervise

other employees (i.e. D_Q08a=1); excluding respondents who are self-employed (i.e. D_Q04=2).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
1 to 5 people	1	2,687	2,384,403	10.2
6 to 10 people	2	983	882,707	3.8
11 to 24 people	3	762	666,242	2.8
25 to 99 people	4	498	449,930	1.9
100 or more people	5	153	142,256	0.6
Valid skip	6	21,594	18,854,227	80.6
Don't know	7	1	1,156	0.0
Refusal	8	1	19	0.0
Not stated	9	4	128	0.0
Total		26,683	23,381,067	100

Variable Name: D Q10 C Length: 2.0 Position: 114

Question Name:

Concept: Current work - Hours/week (top-coded at 60)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Hours per week	01 - 60	19,336	17,634,181	75.4
Valid skip	96	7,279	5,683,743	24.3
Don't know	97	53	43,231	0.2
Refusal	98	13	15,130	0.1
Not stated	99	2	4,781	0.0
•	Total	26,683	23,381,067	100

Variable Name: D_Q11A Length: 1.0 Position: 116

Question Name: DD_Q11A

Concept: Current work - Work flexibility - Sequence of tasks

Question Text:To what extent can you choose or change the sequence of your tasks? **Universe:**Respondents that are currently working (paid or unpaid) (i.e. C_D09=1)

Note: Source:

Answer Categories Code **Frequencies Population** % 7.2 Not at all 1 2,034 1,687,927 Very little 2 2,580 2,290,956 9.8 To some extent 3 5,950 23.4 5,462,483 To a high extent 4 4,117,497 17.6 4,545 To a very high extent 5 4,242 4,099,855 17.5 Valid skip 6 7,280 5,688,474 24.3 7 Don't know 39 20,899 0.1 Refusal 8 13 12.977 0.1 Total 26,683 23,381,067 100

Variable Name: D_Q11B Length: 1.0 Position: 117

Question Name: DD_Q11B

Concept: Current work - Work flexibility - How to do the work

Question Text: To what extent can you choose or change how you do your work? **Universe:** Respondents that are currently working (paid or unpaid) (i.e. C_D09=1)

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Not at all	1	1,833	1,535,896	6.6
Very little	2	2,715	2,404,232	10.3
To some extent	3	6,259	5,703,133	24.4
To a high extent	4	4,791	4,387,653	18.8
To a very high extent	5	3,749	3,617,654	15.5
Valid skip	6	7,280	5,688,474	24.3

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Answer Categories	Code	Frequencies	Population	<u>%</u>
Don't know	7	44	28,878	0.1
Refusal	8	12	15,147	0.1
Т	otal	26,683	23,381,067	100

Variable Name: D_Q11C Length: 1.0 Position: 118

Question Name: DD_Q11C

Concept: Current work - Work flexibility - Speed of work

Question Text: To what extent can you choose or change the speed or rate at which you work?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Not at all	1	1,625	1,359,952	5.8
Very little	2	2,865	2,613,958	11.2
To some extent	3	6,460	5,870,491	25.1
To a high extent	4	4,781	4,362,685	18.7
To a very high extent	5	3,605	3,436,331	14.7
Valid skip	6	7,280	5,688,474	24.3
Don't know	7	53	35,702	0.2
Refusal	8	14	13,473	0.1
Total		26,683	23,381,067	100

Variable Name: D_Q11D Length: 1.0 Position: 119

Question Name: DD_Q11D

Concept: Current work - Work flexibility - Working hours

Question Text: To what extent can you choose or change your working hours?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Not at all	1	5,355	4,438,953	19.0
Very little	2	3,666	3,274,478	14.0
To some extent	3	5,415	5,184,254	22.2
To a high extent	4	2,596	2,440,077	10.4
To a very high extent	5	2,341	2,333,517	10.0
Valid skip	6	7,280	5,688,474	24.3
Don't know	7	18	9,194	0.0
Refusal	8	12	12,120	0.1
Total		26,683	23,381,067	100

Variable Name: D_Q12B Length: 1.0 Position: 120

Question Name: DD_Q12B

Concept: Current work - Requirements - To do the job satisfactorily

Question Text: Thinking about whether this qualification is necessary for doing your job satisfactorily, which of the

following statements would be most true?

Universe: Respondents working as an employee (see D_C12) and where D_Q12aca=2 to 13.

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
This level is necessary	1	10,962	9,840,185	42.1
A lower level would be sufficient	2	3,348	3,053,518	13.1
A higher level would be needed.	3	1,587	1,374,858	5.9
Valid skip	6	10,751	9,092,410	38.9
Don't know	7	33	19,196	0.1
Refusal	8	2	901	0.0
Total		26,683	23,381,067	100

Variable Name: D_Q12C Length: 2.0 Position: 121

Question Name: DD_Q12C

Concept: Current work - Requirements - Related work experience

Question Text: Supposing that someone with this level of qualification were applying today, how much related

work experience would they need to GET this job? Would that be ...

Universe: Respondents working as an employee (see D_C12) and where D_Q12aca=1 to 13.

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
None	01	4,599	3,779,245	16.2
Less than 1 month	02	786	571,387	2.4
1 to 6 months	03	2,278	1,938,913	8.3
7 to 11 months	04	881	856,850	3.7
1 or 2 years	05	3,749	3,492,276	14.9
3 years or more	06	4,435	4,319,931	18.5
Valid skip	96	9,795	8,312,267	35.6
Don't know	97	155	107,329	0.5
Refusal	98	5	2,869	0.0
Total		26,683	23,381,067	100

Variable Name: D_Q13A Length: 1.0 Position: 123

Question Name: DD Q13A

Concept: Current work - Learning - Learning from co-workers/supervisors

Question Text: In your own job, how often do you learn new work-related things from co-workers or supervisors?

Please refer to page 13 of the Information Guide.

Universe: Respondents that are currently working (paid or unpaid) (i.e. C D09=1); excludes respondents

that are self-employed AND have no employees (i.e. D_Q04=2 AND D_Q07a = 2).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	1,641	1,368,204	5.9
Less than once a month	2	3,560	3,398,420	14.5

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Answer Categories	Code	Frequencies	Population	<u>%</u>
Less than once a week but at least once a month	3	3,660	3,418,245	14.6
At least once a week but not every day	4	4,602	3,965,210	17.0
Every day	5	4,474	3,952,410	16.9
Valid skip	6	8,702	7,250,261	31.0
Don't know	7	32	21,518	0.1
Refusal	8	12	6,800	0.0
Total		26,683	23,381,067	100

Variable Name: D_Q13B Length: 1.0 Position: 124

Question Name: DD_Q13B

Concept: Current work - Learning - Learning-by-doing

Question Text: How often does your job involve learning-by-doing from the tasks you perform?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	1,215	1,121,119	4.8
Less than once a month	2	2,745	2,549,351	10.9
Less than once a week but at least once a month	3	2,957	2,809,333	12.0
At least once a week but not every day	4	4,243	3,907,450	16.7
Every day	5	8,156	7,239,154	31.0
Valid skip	6	7,280	5,688,474	24.3
Don't know	7	70	50,502	0.2
Refusal	8	17	15,684	0.1
Total		26,683	23,381,067	100

Variable Name: D_Q13C Length: 1.0 Position: 125

Question Name: DD_Q13C

Concept: Current work - Learning - Keeping up to date

Question Text: How often does your job involve keeping up-to-date with new products or services?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	2,135	1,852,811	7.9
Less than once a month	2	4,646	4,300,643	18.4
Less than once a week but at least once a month	3	3,601	3,332,687	14.3
At least once a week but not every day	4	3,281	2,887,375	12.3
Every day	5	5,661	5,262,684	22.5
Valid skip	6	7,280	5,688,474	24.3
Don't know	7	63	39,158	0.2
Refusal	8	15	16,969	0.1
Not stated	9	1	265	0.0
Total		26,683	23,381,067	100

Variable Name: D_Q14 Length: 1.0 Position: 126

Question Name: DD_Q14

Concept: Current work - Job satisfaction

Question Text: All things considered, how satisfied are you with your current job? Would you say you are ...

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Extremely satisfied	1	5,614	4,953,145	21.2
Satisfied	2	10,417	9,453,626	40.4
Neither satisfied nor dissatisfied	3	2,219	2,162,189	9.2
Dissatisfied	4	852	817,764	3.5
Extremely dissatisfied	5	265	276,921	1.2
Valid skip	6	7,280	5,688,474	24.3
Don't know	7	23	16,332	0.1
Refusal	8	13	12,615	0.1
Total		26,683	23,381,067	100

Variable Name: D_Q17A Length: 1.0 Position: 127

Question Name: DD_Q17A

Concept: Current work - Earnings - Additional payments

Question Text: In addition to your usual pay, do you receive any other payments related to this job, such as annual

bonuses, e.g. a 13th month or holiday pay?

Universe: Respondents that are not self-employed (i.e. D_Q04<>2) and receive some type of salary or wage

(i.e. $D_Q16a = 1 \text{ to } 7$).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	5,532	5,186,872	22.2
No	2	10,948	9,506,152	40.7
Valid skip	6	10,136	8,636,690	36.9
Don't know	7	56	41,905	0.2
Refusal	8	11	9,447	0.0
Total		26,683	23,381,067	100

Variable Name: D Q18A T Length: 1.0 Position: 128

Question Name:

Concept: Annual net income before taxes and deductions (Trend-IALS/ALL)

Question Text:

Universe: All respondents

Note: Source:

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Answer Categories	Code	Frequencies	Population	<u>%</u>
No income	0	136	167,537	0.7
Lowest quintile	1	3,613	3,250,572	13.9
Next lowest quintile	2	3,642	3,183,898	13.6
Mid-level quintile	3	3,634	3,234,458	13.8
Next to highest quintile	4	3,544	3,204,662	13.7
Highest quintile	5	3,566	3,520,465	15.1
Not stated	9	8,548	6,819,476	29.2
Total		26,683	23,381,067	100

Variable Name: E_Q03 Length: 1.0 Position: 129

Question Name: EE_Q03

Concept: Last job - Economic sector

Question Text: In which sector of the economy did you work? Was it ...

Universe: Respondents not currently working but had paid work in past 5 years (i.e. C_D09=2 or C_D08c=1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
The private sector (for example a company)	1	3,197	2,685,140	11.5
The public sector (the local government or a public school)	2	1,101	727,939	3.1
A non-profit organization (charity/professional association)	3	161	109,464	0.5
Valid skip	6	22,195	19,849,511	84.9
Don't know	7	28	8,804	0.0
Refusal	8	1	209	0.0
Total		26,683	23,381,067	100

Variable Name: E_Q04 Length: 1.0 Position: 130

Question Name: EE Q04

Concept: Last job - Employee or self-employed

Question Text: In this job, were you working as an employee or were you self-employed?

Universe: Respondents not currently working but had paid work in past 5 years (i.e. C_D09=2 or C_D08c=1).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Employee	1	4,110	3,195,450	13.7
Self-employed	2	373	335,022	1.4
Valid skip	6	22,195	19,849,511	84.9
Don't know	7	3	838	0.0
Refusal	8	2	245	0.0
Total		26,683	23,381,067	100

Variable Name: EQ05A1C Length: 2.0 Position: 131

Question Name:

Concept: Last job - Start of work for employer-Age (categorised, 9 categories)

Question Text:

Universe: Respondents not currently working but had paid work in past 5 years (i.e. C_D09=2 or C_D08c=1)

as an employee (i.e, E_Q04=1, DK or RF)

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Aged 19 or younger	01	954	750,628	3.2
Aged 20-24	02	805	674,996	2.9
Aged 25-29	03	423	392,452	1.7
Aged 30-34	04	394	281,841	1.2
Aged 35-39	05	339	254,921	1.1
Aged 40-44	06	352	264,388	1.1
Aged 45-49	07	284	186,331	8.0
Aged 50-54	08	246	187,975	8.0
Aged 55 or older	09	300	193,820	8.0
Valid skip	96	22,567	20,179,802	86.3
Don't know	97	12	5,346	0.0
Refusal	98	4	743	0.0
Not stated	99	3	7,823	0.0
Total		26,683	23,381,067	100

Variable Name: EQ05B1C Position: 133 Length: 2.0

Question Name:

Concept: Last job - Start of work for business-Age (categorised, 9 categories)

Question Text: Still talking about the business you left before you last stopped working: At what age or in which

year did you start working in your former business?

Universe: Respondents not currently working but had paid work in past 5 years (i.e. C_D09=2 or C_D08c=1)

as self-employed (i.e, E_Q04=2)

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Aged 19 or younger	01	54	37,143	0.2
Aged 20-24	02	37	34,902	0.1
Aged 25-29	03	40	29,177	0.1
Aged 30-34	04	35	28,143	0.1
Aged 35-39	05	34	34,212	0.1
Aged 40-44	06	32	25,006	0.1
Aged 45-49	07	34	45,601	0.2
Aged 50-54	08	34	28,167	0.1
Aged 55 or older	09	31	29,232	0.1
Valid skip	96	26,309	23,041,314	98.5
Don't know	97	3	2,249	0.0
Refusal	98	1	302	0.0
Not stated	99	39	45,619	0.2
Total		26,683	23,381,067	100

Variable Name: E_Q06 Length: 1.0 Position: 135

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Question Name: EE Q06

Concept: Last job - Amount of people working for employer

Question Text: How many people worked for your employer at the place where you worked? Would that be ...

Universe: Respondents not currently working but had paid work in past 5 years (i.e. C_D09=2 or C_D08c=1)

as an employee (i.e, E_Q04=1, DK or RF)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
1 to 10 people	1	1,369	951,902	4.1
11 to 50 people	2	1,364	1,084,263	4.6
51 to 250 people	3	751	591,894	2.5
251 to 1,000 people	4	373	307,608	1.3
More than 1,000 people	5	206	215,768	0.9
Valid skip	6	22,568	20,184,533	86.3
Don't know	7	48	38,656	0.2
Refusal	8	4	6,441	0.0
Total		26,683	23,381,067	100

Variable Name: E_Q10 Length: 2.0 Position: 136

Question Name: EE_Q10

Concept: Last job - Reason for end of job

Question Text: Could you tell me the main reason you stopped working at your last job? Please refer to page 15

of the Information Guide.

Universe: Respondents not currently working but had paid work in past 5 years (i.e. C_D09=2 or C_D08c=1)

as an employee (i.e, E_Q04=1, DK or RF)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
I was dismissed	01	167	112,253	0.5
I was laid-off	02	595	379,652	1.6
It was a temporary job that came to an end	03	725	551,721	2.4
I resigned	04	212	152,483	0.7
I gave up work for health reasons	05	429	329,673	1.4
I took early retirement	06	262	179,330	0.8
I retired (at, or after, age 60)	07	280	220,994	0.9
I gave up work because of family	08	388	343,404	1.5
responsibilities/child care				
I gave up work in order to study	09	545	505,395	2.2
I left for some other reason	10	501	420,166	1.8
Valid skip	96	22,568	20,184,533	86.3
Don't know	97	6	1,105	0.0
Refusal	98	5	357	0.0
Total		26,683	23,381,067	100

Variable Name: F_Q01B Position: 138 Length: 1.0

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Question Name: FF Q01B

Concept: Skill use work - Time cooperating with co-workers

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Question Text: For the next question, please refer to page 7 of the Information Guide. In your current job what

proportion of your time do you usually spend cooperating or collaborating with co-workers? Else if (^CC_D09 = 2) For the next question, please refer to page 7 of the Information Guide. In your last job what proportion of your time did you usually spend cooperating or collaborating with

co-workers?

Universe: Respondents currently working (paid or unpaid) or that have recent work experience in last 12

months (i.e. C_D09=1 or 2). Excludes self-employed respondents that have no employees working

for them (i.e. (D Q04=2 AND D Q07a=2) or (E Q04=2 AND E Q07a=2).

Note:

Source:

Answer Categories	Code	Frequencies	<u>Population</u>	<u>%</u>
None of the time	1	1,269	1,089,889	4.7
Up to a quarter of the time	2	4,649	4,348,208	18.6
Up to half of the time	3	2,625	2,447,486	10.5
More than half of the time	4	3,601	3,225,193	13.8
All of the time	5	8,065	6,659,341	28.5
Valid skip	6	6,430	5,571,088	23.8
Don't know	7	33	32,103	0.1
Refusal	8	11	7,759	0.0
Total		26,683	23,381,067	100

Variable Name: F Q02A Length: 1.0 Position: 139

Question Name: FF_Q02A

Concept: Skill use work - How often - Sharing work-related info

Question Text: For the next questions, please refer to page 13 of the Information Guide. How often does your

current job usually involve sharing work-related information with co-workers?

Else if ($^{\circ}CC_{D09} = 2$) For the next questions, please refer to page 13 of the Information Guide. How often did your last job usually involve sharing work-related information with co-workers?

Universe: Respondents currently working (paid or unpaid) or have recent work experience in last 12 months

(i.e. C_D09=1 or 2)

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	1,776	1,526,672	6.5
Less than once a month	2	1,297	1,240,469	5.3
Less than once a week but at least once a month	3	1,419	1,227,621	5.3
At least once a week but not every day	4	3,564	3,203,687	13.7
Every day	5	13,733	12,293,690	52.6
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	41	22,238	0.1
Refusal	8	13	15,040	0.1
Total		26,683	23,381,067	100

Variable Name: F Q02B Length: 1.0 Position: 140

Question Name: FF_Q02B

Concept: Skill use work - How often - Teaching people

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Question Text: How often does your current job usually involve:

instructing, training or teaching people, individually or in groups?

How often did your last job usually involve:

instructing training or teaching people, individually or in groups?

Universe: Respondents currently working (paid or unpaid) or have recent work experience in last 12 months

(i.e. C D09=1 or 2)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	6,746	5,727,652	24.5
Less than once a month	2	4,423	4,116,003	17.6
Less than once a week but at least once a month	3	2,532	2,342,278	10.0
At least once a week but not every day	4	3,249	2,988,890	12.8
Every day	5	4,844	4,317,633	18.5
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	37	23,395	0.1
Refusal	8	12	13,566	0.1
Total		26,683	23,381,067	100

Variable Name: F_Q02C Length: 1.0 Position: 141

Question Name: FF Q02C

Concept: Skill use work - How often - Presentations

Question Text: For the next questions, please refer to page 13 of the Information Guide. How often does your

current job usually involve making speeches or giving presentations in front of five or more people? For the next questions, please refer to page 13 of the Information Guide. How often did your last job usually involve making speeches or giving presentations in front of five or more people?

Universe: Respondents currently working (paid or unpaid) or have recent work experience in last 12 months

(i.e. C_D09=1 or 2)

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	13,337	11,675,658	49.9
Less than once a month	2	3,858	3,575,752	15.3
Less than once a week but at least once a month	3	1,709	1,560,924	6.7
At least once a week but not every day	4	1,361	1,324,185	5.7
Every day	5	1,541	1,367,352	5.8
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	25	11,980	0.1
Refusal	8	12	13,566	0.1
Total		26,683	23,381,067	100

Variable Name: F_Q02D Length: 1.0 Position: 142

Question Name: FF Q02D

Concept: Skill use work - How often - Selling

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Question Text: For the next questions, please refer to page 13 of the Information Guide. How often does your

current job usually involve selling a product or selling a service?

For the next questions, please refer to page 13 of the Information Guide. How often did your last

job usually involve selling a product or selling a service?

Universe: Respondents currently working (paid or unpaid) or have recent work experience in last 12 months

(i.e. C D09=1 or 2)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	13,895	12,062,417	51.6
Less than once a month	2	1,093	985,752	4.2
Less than once a week but at least once a month	3	687	641,853	2.7
At least once a week but not every day	4	889	895,102	3.8
Every day	5	5,236	4,910,313	21.0
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	30	19,922	0.1
Refusal	8	13	14,058	0.1
Total		26,683	23,381,067	100

Variable Name: F_Q02E Length: 1.0 Position: 143

Question Name: FF Q02E

Concept: Skill use work - How often - Advising people

Question Text: For the next questions, please refer to page 13 of the Information Guide. How often does your

current job usually involve advising people?

For the next questions, please refer to page 13 of the Information Guide. How often did your last

job usually involve advising people?

Universe: Respondents currently working (paid or unpaid) or have recent work experience in last 12 months

(i.e. C_D09=1 or 2)

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	4,620	3,897,066	16.7
Less than once a month	2	2,236	1,920,179	8.2
Less than once a week but at least once a month	3	2,068	1,792,408	7.7
At least once a week but not every day	4	3,803	3,502,353	15.0
Every day	5	9,068	8,385,099	35.9
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	35	18,079	0.1
Refusal	8	13	14,234	0.1
Total		26,683	23,381,067	100

Variable Name: F_Q03A Length: 1.0 Position: 144

Question Name: FF Q03A

Concept: Skill use work - How often - Planning own activities

Question Text: How often does your current job usually involve planning your own activities?

How often did your last job usually involve planning your own activities?

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Universe: Respondents currently working (paid or unpaid) or have recent work experience in last 12 months

(i.e. C_D09=1 or 2)

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	4,863	3,958,980	16.9
Less than once a month	2	1,478	1,328,530	5.7
Less than once a week but at least once a month	3	1,241	1,091,592	4.7
At least once a week but not every day	4	2,536	2,366,249	10.1
Every day	5	11,665	10,733,565	45.9
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	47	35,962	0.2
Refusal	8	13	14,540	0.1
Total		26,683	23,381,067	100

F Q03B Position: 145 Variable Name: Length: 1.0

Question Name: FF Q03B

Concept: Skill use work - How often - Planning others activities

Question Text: How often does your current job usually involve planning the activities of others?

How often did your last job usually involve planning the activities of others?

Universe: Respondents currently working (paid or unpaid) or have recent work experience in last 12 months

(i.e. C_D09=1 or 2)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	10,364	9,147,053	39.1
Less than once a month	2	2,117	1,931,274	8.3
Less than once a week but at least once a month	3	1,573	1,434,952	6.1
At least once a week but not every day	4	2,763	2,489,031	10.6
Every day	5	4,978	4,492,959	19.2
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	36	20,583	0.1
Refusal	8	12	13,566	0.1
Total		26,683	23,381,067	100

Variable Name: F_Q03C Length: 1.0 Position: 146

Question Name: FF_Q03C

Concept: Skill use work - How often - Organising own time

Question Text: How often does your current job usually involve organising your own time?

How often did your last job usually involve organising your own time?

Universe: Respondents currently working (paid or unpaid) or have recent work experience in last 12 months

(i.e. C D09=1 or 2)

Note: Source:

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Answer Categories	Code	Frequencies	Population	<u>%</u>
Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	3,211	2,513,453	10.7
Less than once a month	2	927	810,475	3.5
Less than once a week but at least once a month	3	854	715,008	3.1
At least once a week but not every day	4	1,782	1,575,956	6.7
Every day	5	15,019	13,882,600	59.4
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	37	17,534	0.1
Refusal	8	13	14,391	0.1
Total		26,683	23,381,067	100

Variable Name: F Q04A Length: 1.0 Position: 147

Question Name: FF_Q04A

Concept: Skill use work - How often - Influencing people

Question Text: How often does your current job usually involve persuading or influencing people?

How often did your last job usually involve persuading or influencing people?

Universe: Respondents currently working (paid or unpaid) or have recent work experience in last 12 months

(i.e. C_D09=1 or 2)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	6,466	5,445,219	23.3
Less than once a month	2	2,098	1,879,787	8.0
Less than once a week but at least once a month	3	1,857	1,699,576	7.3
At least once a week but not every day	4	3,449	3,128,052	13.4
Every day	5	7,892	7,315,235	31.3
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	68	47,490	0.2
Refusal	8	13	14,058	0.1
Total		26,683	23,381,067	100

Variable Name: F Q04B Length: 1.0 Position: 148

Question Name: FF Q04B

Concept: Skill use work - How often - Negotiating with people

Question Text: How often does your current job usually involve negotiating with people either inside or outside

your firm or organization?

How often did your last job usually involve negotiating with people either inside or outside your firm

or organization?

Universe: Respondents currently working (paid or unpaid) or have recent work experience in last 12 months

(i.e. C_D09=1 or 2)

Note: Source:

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Answer Categories	Code	Frequencies	Population	<u>%</u>
Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	8,635	7,506,957	32.1
Less than once a month	2	2,430	2,244,078	9.6
Less than once a week but at least once a	3	1,918	1,662,166	7.1
month				
At least once a week but not every day	4	2,937	2,647,612	11.3
Every day	5	5,848	5,413,537	23.2
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	61	40,990	0.2
Refusal	8	14	14,076	0.1
Total		26,683	23,381,067	100

Variable Name: F Q05A Length: 1.0 Position: 149

Question Name: FF Q05A

Concept: Skill use work - Problem solving - Simple problems

Question Text: The next question is about "problem solving" tasks you do in your current job. Think of "problem

solving" as what happens when you are faced with a new or difficult situation which requires you to think for a while about what to do next. How often are you usually faced with relatively simple

problems that take no more than 5 minutes to find a good solution?

The next question is about "problem solving" tasks you did in your last job. Think of "problem solving" as what happens when you are faced with a new or difficult situation which requires you to think for a while about what to do next. How often were you usually faced with relatively simple

problems that took no more than 5 minutes to find a good solution?

Universe: Respondents currently working (paid or unpaid) or have recent work experience in last 12 months

(i.e. C_D09=1 or 2)

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	1,492	1,215,703	5.2
Less than once a month	2	2,053	1,748,851	7.5
Less than once a week but at least once a month	3	2,337	2,042,534	8.7
At least once a week but not every day	4	5,046	4,478,735	19.2
Every day	5	10,837	9,989,704	42.7
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	65	39,885	0.2
Refusal	8	13	14,005	0.1
Total		26,683	23,381,067	100

Variable Name: F Q05B Length: 1.0 Position: 150

Question Name: FF Q05B

Concept: Skill use work - Problem solving - Complex problems

Question Text: And how often are you usually confronted with more complex problems that take at least 30 min-

utes to find a good solution? The 30 minutes only refers to the time needed to THINK of a solution,

not the time needed to carry it out.

And how often were you usually confronted with more complex problems that took at least 30 minutes to find a good solution? The 30 minutes only refers to the time needed to THINK of a

solution, not the time needed to carry it out.

Universe: Respondents currently working (paid or unpaid) or have recent work experience in last 12 months

(i.e. C_D09=1 or 2)

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	5,049	4,245,850	18.2
Less than once a month	2	4,504	4,109,751	17.6
Less than once a week but at least once a month	3	4,047	3,633,006	15.5
At least once a week but not every day	4	5,669	5,243,407	22.4
Every day	5	2,490	2,240,967	9.6
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	69	40,918	0.2
Refusal	8	15	15,519	0.1
Total		26,683	23,381,067	100

Variable Name: F_Q06B Length: 1.0 Position: 151

Question Name: FF_Q06B

Concept: Skill use work - How often - Working physically for long

Question Text: How often does your current job usually involve performing physical work for a (long) period of

time?

How often did your last job usually involve performing physical work for a (long) period of time?

Universe: Respondents currently working (paid or unpaid) or have recent work experience in last 12 months

(i.e. C_D09=1 or 2)

Note:

Source:

Answer Categories	Code	Frequencies	Population	%
Never	1	7,506	7,063,655	30.2
Less than once a month	2	2,337	2,110,674	9.0
Less than once a week but at least once a month	3	1,181	1,125,025	4.8
At least once a week but not every day	4	1,969	1,721,131	7.4
Every day	5	8,802	7,470,853	32.0
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	36	24,513	0.1
Refusal	8	12	13,566	0.1
Total		26,683	23,381,067	100

Variable Name: F_Q06C Length: 1.0 Position: 152

Question Name: FF_Q06C

Concept: Skill use work - How often - Using hands or fingers

Question Text: How often does your current job usually involve using skill or accuracy with your hands or fingers?

How often did your last job usually involve using skill or accuracy with your hands or fingers?

Universe: Respondents currently working (paid or unpaid) or have recent work experience in last 12 months

(i.e. C D09=1 or 2)

Note: Source:

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Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	3,293	3,049,120	13.0
Less than once a month	2	937	873,286	3.7
Less than once a week but at least once a month	3	763	673,739	2.9
At least once a week but not every day	4	1,335	1,223,197	5.2
Every day	5	15,466	13,676,666	58.5
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	37	19,843	0.1
Refusal	8	12	13,566	0.1
Total		26,683	23,381,067	100

Variable Name: F_Q07A Length: 1.0 Position: 153

Question Name: FF_Q07A

Concept: Skill use work - Not challenged enough

Question Text: Do you feel that you have the skills to cope with more demanding duties than those you are required

to perform in your current job?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	17,025	15,647,232	66.9
No	2	2,297	1,966,173	8.4
Valid skip	6	7,280	5,688,474	24.3
Don't know	7	69	66,352	0.3
Refusal	8	12	12,836	0.1
Total		26,683	23,381,067	100

Variable Name: F_Q07B Length: 1.0 Position: 154

Question Name: FF Q07B

Concept: Skill use work - Need more training

Question Text: Do you feel that you need further training in order to cope well with your present duties?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	4,881	4,324,256	18.5
No	2	14,482	13,336,540	57.0
Valid skip	6	7,280	5,688,474	24.3
Don't know	7	28	18,231	0.1
Refusal	8	12	13,566	0.1
Total		26,683	23,381,067	100

Variable Name: G_Q01A Length: 1.0 Position: 155

Question Name: GG_Q01A

Concept: Skill use work - Literacy - Read directions or instructions

Question Text: In your current job, how often do you usually:

read directions or instructions?

In your last job, how often did you usually:

read directions or instructions?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D 09=1) or respondents that have

recent work experience in the last 12 months (i.e. C D09=2)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	3,082	2,525,748	10.8
Less than once a month	2	2,565	2,380,398	10.2
Less than once a week but at least once a month	3	2,237	2,150,641	9.2
At least once a week but not every day	4	4,147	3,811,768	16.3
Every day	5	9,766	8,630,604	36.9
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	35	22,671	0.1
Refusal	8	11	7,587	0.0
Total		26,683	23,381,067	100

Variable Name: G_Q01A_T Length: 1.0 Position: 156

Question Name:

Concept: As part of job, read or use directions or instructions(Trend-IALS/ALL)

Question Text:

Universe: Respondents that are currently working (paid or unpaid); or respondents that have recent work

experience in the last 12 months.

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
At least once a week	1	13,913	12,442,372	53.2
Less than once a week	2	2,237	2,150,641	9.2
Rarely	3	2,566	2,385,128	10.2
Never	4	3,082	2,525,748	10.8
Valid skip	6	4,839	3,846,919	16.5
Refusal	8	46	30,257	0.1
Total		26,683	23,381,067	100

Variable Name: GQ01AT1 Length: 1.0 Position: 157

Question Name:

Concept: As part of job, read or use directions or instructions

Question Text:

Universe: Respondents that are currently working (paid or unpaid); or respondents that have recent work

experience in the last 12 months.

Note: Levels collapsed (Trend-IALS/ALL)

Source:

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Answer Categories	Code	Frequencies	Population	<u>%</u>
At least once a week	1	13,913	12,442,372	53.2
Less than once a week	2	2,237	2,150,641	9.2
Rarely or never	3	5,648	4,910,877	21.0
Valid skip	6	4,839	3,846,919	16.5
Refusal	8	46	30,257	0.1
Total		26,683	23,381,067	100

G_Q01B Position: 158 Variable Name: Length: 1.0

Question Name: GG_Q01B

Concept: Skill use work - Literacy - Read letters memos or mails

Question Text: (In your current job, how often do you usually:)

read letters, memos or e-mails?

(In your last job, how often did you usually:)

read letters, memos or e-mails?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C D09=2)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	4,381	3,552,576	15.2
Less than once a month	2	1,217	1,043,733	4.5
Less than once a week but at least once a	3	1,124	1,010,727	4.3
month				
At least once a week but not every day	4	2,305	2,046,488	8.8
Every day	5	12,781	11,850,100	50.7
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	24	18,206	0.1
Refusal	8	11	7,587	0.0
Total		26,683	23,381,067	100

Variable Name: G_Q01B_T Position: 159 Length: 1.0

Question Name:

Concept: As part of job, read or use letters, memos, e-mails (Trend-IALS/ALL)

Question Text:

Universe: Respondents that are currently working (paid or unpaid); or respondents that have recent work

experience in the last 12 months.

Note: Source:

Answer Categories Code **Frequencies Population** % At least once a week 15,087 13,901,319 59.5 Less than once a week 2 1,124 1,010,727 4.3 Rarely 3 1,217 1,043,733 4.5 Never 4 4,381 3,552,576 15.2 Valid skip 6 4,839 3,846,919 16.5 Refusal 8 35 25,793 0.1 Total 26,683 23,381,067 100

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Variable Name: GQ01BT1 Length: 1.0 Position: 160

Question Name:

Concept: As part of job, read or use letters, memos, e-mails

Question Text:

Universe: Respondents that are currently working (paid or unpaid); or respondents that have recent work

experience in the last 12 months.

Note: Levels collapsed (Trend-IALS/ALL)

Source:

Code	Frequencies	Population	<u>%</u>
1	15,087	13,901,319	59.5
2	1,124	1,010,727	4.3
3	5,598	4,596,309	19.7
6	4,839	3,846,919	16.5
8	35	25,793	0.1
	26,683	23,381,067	100
	1 2 3 6	1 15,087 2 1,124 3 5,598 6 4,839 8 35	1 15,087 13,901,319 2 1,124 1,010,727 3 5,598 4,596,309 6 4,839 3,846,919 8 35 25,793

Variable Name: G_Q01C Length: 1.0 Position: 161

Question Name: GG Q01C

Concept: Skill use work - Literacy - Read newspapers or magazines

Question Text: (In your current job, how often do you usually:)

read articles in newspapers, magazines or newsletters?

(In your last job, how often did you usually:)

read articles in newspapers, magazines or newsletters?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	7,374	6,440,862	27.5
Less than once a month	2	2,503	2,245,748	9.6
Less than once a week but at least once a month	3	2,413	2,183,259	9.3
At least once a week but not every day	4	4,675	4,236,478	18.1
Every day	5	4,843	4,398,001	18.8
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	24	17,483	0.1
Refusal	8	11	7,587	0.0
Total		26,683	23,381,067	100

Variable Name: G_Q01C_T Length: 1.0 Position: 162

Question Name:

Concept: As part of job, read or use reports, articles, magazines, journals

Question Text:

Universe: Respondents that are currently working (paid or unpaid); or respondents that have recent work

experience in the last 12 months.

Note: Trend-IALS/ALL

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ш	

Answer Categories	Code	Frequencies	Population	<u>%</u>
At least once a week	1	9,518	8,634,479	36.9
Less than once a week	2	2,413	2,183,259	9.3
Rarely	3	2,504	2,250,479	9.6
Never	4	7,374	6,440,862	27.5
Valid skip	6	4,839	3,846,919	16.5
Refusal	8	35	25,070	0.1
Tota	l	26,683	23,381,067	100

Variable Name: GQ01CT1 Length: 1.0 Position: 163

Question Name:

Concept: As part of job, read or use reports, articles, magazines, journals

Question Text:

Universe: Respondents that are currently working (paid or unpaid); or respondents that have recent work

experience in the last 12 months.

Note: Levels collapsed (Trend-IALS/ALL)

Source:

Answer Categories		Code	Frequencies	Population	<u>%</u>
At least once a week		1	9,518	8,634,479	36.9
Less than once a week		2	2,413	2,183,259	9.3
Rarely or never		3	9,878	8,691,340	37.2
Valid skip		6	4,839	3,846,919	16.5
Refusal		8	35	25,070	0.1
	Total		26,683	23,381,067	100

Variable Name: G_Q01D Length: 1.0 Position: 164

Question Name: GG_Q01D

Concept: Skill use work - Literacy - Read professional journals or publications

Question Text: (In your current job, how often do you usually:)

read articles in professional journals or scholarly publications?

(In your last job, how often did you usually:)

read articles in professional journals or scholarly publications?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	10,017	8,675,962	37.1
Less than once a month	2	3,489	3,182,132	13.6
Less than once a week but at least once a month	3	3,120	2,889,079	12.4
At least once a week but not every day	4	3,480	3,094,190	13.2
Every day	5	1,697	1,658,822	7.1
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	29	21,646	0.1
Refusal	8	11	7,587	0.0
Total		26,683	23,381,067	100

Position: 165 Variable Name: G_Q01E Length: 1.0

Question Name: GG Q01E

Concept: Skill use work - Literacy - Read books

Question Text: In your current job, how often do you usually:

read books?

In your last job, how often did you usually:

read books?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	12,947	11,522,748	49.3
Less than once a month	2	3,797	3,539,500	15.1
Less than once a week but at least once a month	3	1,571	1,476,970	6.3
At least once a week but not every day	4	1,604	1,391,137	5.9
Every day	5	1,891	1,575,305	6.7
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	22	16,170	0.1
Refusal	8	11	7,587	0.0
Total		26,683	23,381,067	100

Variable Name: G Q01F Length: 1.0 Position: 166

Question Name: GG_Q01F

Concept: Skill use work - Literacy - Read manuals or reference materials

Question Text: (In your current job, how often do you usually:)

read manuals or reference materials? (In your last job, how often did you usually:) read manuals or reference materials?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C D09=2)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	5,098	4,307,780	18.4
Less than once a month	2	4,598	4,393,336	18.8
Less than once a week but at least once a month	3	3,719	3,386,933	14.5
At least once a week but not every day	4	4,325	3,801,923	16.3
Every day	5	4,068	3,614,334	15.5
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	24	17,525	0.1
Refusal	8	11	7,587	0.0
Total		26,683	23,381,067	100

Variable Name: G_Q01F_T Position: 167 Length: 1.0

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Question Name:

Concept: As part of job, read or use manuals, reference books, catalogues

Question Text:

Universe: Respondents that are currently working (paid or unpaid); or respondents that have recent work

experience in the last 12 months.

Note: Trend-IALS/ALL

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
At least once a week	1	8,393	7,416,257	31.7
Less than once a week	2	3,719	3,386,933	14.5
Rarely	3	4,599	4,398,066	18.8
Never	4	5,098	4,307,780	18.4
Valid skip	6	4,839	3,846,919	16.5
Refusal	8	35	25,112	0.1
Total		26,683	23,381,067	100

Variable Name: GQ01FT1 Length: 1.0 Position: 168

Question Name:

Concept: As part of job, read or use manuals, reference books, catalogues

Question Text:

Universe: Respondents that are currently working (paid or unpaid); or respondents that have recent work

experience in the last 12 months.

Note: Levels collapsed (Trend-IALS/ALL)

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
At least once a week	1	8,393	7,416,257	31.7
Less than once a week	2	3,719	3,386,933	14.5
Rarely or never	3	9,697	8,705,846	37.2
Valid skip	6	4,839	3,846,919	16.5
Refusal	8	35	25,112	0.1
Total		26,683	23,381,067	100

Variable Name: G Q01G Length: 1.0 Position: 169

Question Name: GG_Q01G

Concept: Skill use work - Literacy - Read financial statements

Question Text: (In your current job, how often do you usually:)

read bills, invoices, bank statements or other financial statements?

(In your last job, how often did you usually:)

read bills, invoices, bank statements or other financial statements?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note: Source:

 Answer Categories
 Code
 Frequencies
 Population
 %

 Never
 1
 10,264
 8,884,554
 38.0

 Less than once a month
 2
 1,796
 1,604,843
 6.9

Answer Categories	Code	Frequencies	Population	<u>%</u>
Less than once a week but at least once a month	3	2,051	1,909,788	8.2
At least once a week but not every day	4	2,927	2,729,916	11.7
Every day	5	4,768	4,370,796	18.7
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	26	21,935	0.1
Refusal	8	11	7,587	0.0
Total		26,683	23,381,067	100

Variable Name: G_Q01G_T Length: 1.0 Position: 170

Question Name:

Concept: Part of job, read or use bills, invoices, spreadsheets, budget tables

Question Text:

Universe: Respondents that are currently working (paid or unpaid); or respondents that have recent work

experience in the last 12 months.

Note: Trend-IALS/ALL

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
At least once a week	1	7,695	7,100,711	30.4
Less than once a week	2	2,051	1,909,788	8.2
Rarely	3	1,796	1,604,843	6.9
Never	4	10,265	8,889,285	38.0
Valid skip	6	4,839	3,846,919	16.5
Refusal	8	37	29,522	0.1
Total		26,683	23,381,067	100

Variable Name: GQ01GT1 Length: 1.0 Position: 171

Question Name:

Concept: As part of job, read/use bills, invoices, spreadsheets, budget tables

Question Text:

Universe: Respondents that are currently working (paid or unpaid); or respondents that have recent work

experience in the last 12 months.

Note: Levels collapsed (Trend-IALS/ALL)

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
At least once a week	1	7,695	7,100,711	30.4
Less than once a week	2	2,051	1,909,788	8.2
Rarely or never	3	12,061	10,494,127	44.9
Valid skip	6	4,839	3,846,919	16.5
Refusal	8	37	29,522	0.1
Total		26,683	23,381,067	100

Variable Name: G_Q01H Length: 1.0 Position: 172

Question Name: GG_Q01H

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Concept: Skill use work - Literacy - Read diagrams maps or schematics

Question Text: (In your current job, how often do you usually:)

read diagrams, maps or schematics? (In your last job, how often did you usually:) read diagrams, maps or schematics?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C D09=2)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	9,849	8,399,271	35.9
Less than once a month	2	3,044	2,694,298	11.5
Less than once a week but at least once a month	3	2,283	1,968,656	8.4
At least once a week but not every day	4	2,834	2,632,875	11.3
Every day	5	3,800	3,810,560	16.3
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	22	16,170	0.1
Refusal	8	11	7,587	0.0
Total		26,683	23,381,067	100

Variable Name: G_Q01H_T Length: 1.0 Position: 173

Question Name:

Concept: As part of job, read or use diagrams or schematics (Trend-IALS/ALL)

Question Text:

Universe: Respondents that are currently working (paid or unpaid); or respondents that have recent work

experience in the last 12 months.

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
At least once a week	1	6,634	6,443,435	27.6
Less than once a week	2	2,283	1,968,656	8.4
Rarely	3	3,044	2,694,298	11.5
Never	4	9,850	8,404,002	35.9
Valid skip	6	4,839	3,846,919	16.5
Refusal	8	33	23,757	0.1
Total		26,683	23,381,067	100

Variable Name: GQ01HT1 Length: 1.0 Position: 174

Question Name:

Concept: As part of job, read or use diagrams or schematics

Question Text:

Universe: Respondents that are currently working (paid or unpaid); or respondents that have recent work

experience in the last 12 months.

Note: Levels collapsed (Trend-IALS/ALL)

Source:

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Answer Categories	<u>Code</u>	Frequencies	Population	<u>%</u>
At least once a week	1	6,634	6,443,435	27.6
Less than once a week	2	2,283	1,968,656	8.4
Rarely or never	3	12,894	11,098,300	47.5
Valid skip	6	4,839	3,846,919	16.5
Refusal	8	33	23,757	0.1
Total		26,683	23,381,067	100

Variable Name: G_Q02A Length: 1.0 Position: 175

Question Name: GG_Q02A

Concept: Skill use work - Literacy - Write letters memos or mails

Question Text: In your current job, how often do you usually:

write letters, memos or e-mails?

In your last job, how often did you usually:

write letters, memos or e-mails?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	6,682	5,540,026	23.7
Less than once a month	2	1,278	1,138,524	4.9
Less than once a week but at least once a	3	1,076	996,981	4.3
month				
At least once a week but not every day	4	2,299	2,054,761	8.8
Every day	5	10,478	9,777,499	41.8
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	21	16,101	0.1
Refusal	8	9	5,526	0.0
Total		26,683	23,381,067	100

Variable Name: G_Q02B Length: 1.0 Position: 176

Question Name: GG_Q02B

Concept: Skill use work - Literacy - Write articles

Question Text: (In your current job, how often do you usually:)

write articles for newspapers, magazines or newsletters?

(In your last job, how often did you usually:)

write articles for newspapers, magazines or newsletters?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	18,760	16,725,259	71.5
Less than once a month	2	1,859	1,640,979	7.0
Less than once a week but at least once a month	3	717	656,481	2.8
At least once a week but not every day	4	301	302,844	1.3
Every day	5	176	182,227	0.8

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Answer Categories	<u>Code</u>	Frequencies	Population	<u>%</u>
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	21	16,101	0.1
Refusal	8	9	5,526	0.0
Total		26,683	23,381,067	100

Variable Name: G_Q02C Length: 1.0 Position: 177

Question Name: GG Q02C

Concept: Skill use work - Literacy - Write reports

Question Text: (In your current job, how often do you usually:)

write reports?

(In your last job, how often did you usually:)

write reports?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	8,994	7,885,545	33.7
Less than once a month	2	3,039	2,840,754	12.1
Less than once a week but at least once a month	3	2,810	2,448,277	10.5
At least once a week but not every day	4	2,899	2,711,545	11.6
Every day	5	4,068	3,620,714	15.5
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	23	17,044	0.1
Refusal	8	10	5,538	0.0
Total		26,683	23,381,067	100

Variable Name: G Q02D Length: 1.0 Position: 178

Question Name: GG Q02D

Concept: Skill use work - Literacy - Fill in forms

Question Text: (In your current job, how often do you usually:)

fill in forms?

(In your last job, how often did you usually:)

fill in forms?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note: Source:

Answer Categories Code **Frequencies Population** % Never 1 5,194 4,440,486 19.0 Less than once a month 2 3,156 2,893,083 12.4 Less than once a week but at least once a 3 2,866 2,507,271 10.7 month At least once a week but not every day 4 3,676 3,405,121 14.6 5 26.8 Every day 6,915 6,259,748 Valid skip 6 4,840 3,851,650 16.5 7 Don't know 27 18,183 0.1

Answer Categories	Code	Frequencies	Population	<u>%</u>
Refusal	8	9	5,526	0.0
Total		26,683	23,381,067	100

Variable Name: G_Q03B Length: 1.0 Position: 179

Question Name: GG_Q03B

Concept: Skill use work - Numeracy - How often - Calculating costs or budgets

Question Text: In your current job, how often do you usually:

calculate prices, costs or budgets? In your last job, how often did you usually: calculate prices, costs or budgets?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	9,724	8,484,149	36.3
Less than once a month	2	2,022	1,742,464	7.5
Less than once a week but at least once a month	3	1,723	1,588,671	6.8
At least once a week but not every day	4	2,471	2,197,139	9.4
Every day	5	5,865	5,484,383	23.5
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	29	27,085	0.1
Refusal	8	9	5,526	0.0
Total		26,683	23,381,067	100

Variable Name: G Q03C Length: 1.0 Position: 180

Question Name: GG_Q03C

Concept: Skill use work-Numeracy-How often-Use/calculate fractions/percentages

Question Text: (In your current job, how often do you usually:)

use or calculate fractions, decimals or percentages?

(In your last job, how often did you usually:)

use or calculate fractions, decimals or percentages?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C D09=2)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	8,295	6,963,431	29.8
Less than once a month	2	1,794	1,515,397	6.5
Less than once a week but at least once a month	3	1,658	1,441,150	6.2
At least once a week but not every day	4	2,872	2,604,690	11.1
Every day	5	7,189	6,982,734	29.9
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	26	16,490	0.1
Refusal	8	9	5,526	0.0
Total		26,683	23,381,067	100

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Variable Name: G_Q03D Length: 1.0 Position: 181

Question Name: GG_Q03D

Concept: Skill use work - Numeracy - How often - Use a calculator

Question Text: (In your current job, how often do you usually:)

use a calculator - either hand-held or computer-based?

(In your last job, how often did you usually:)

use a calculator - either hand-held or computer-based?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	6,288	5,169,673	22.1
Less than once a month	2	1,604	1,385,169	5.9
Less than once a week but at least once a month	3	1,757	1,533,399	6.6
At least once a week but not every day	4	3,530	3,137,623	13.4
Every day	5	8,628	8,278,144	35.4
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	27	19,884	0.1
Refusal	8	9	5,526	0.0
Total		26,683	23,381,067	100

Variable Name: G_Q03F Length: 1.0 Position: 182

Question Name: GG_Q03F

Concept: Skill use work - Numeracy - How often - Prepare charts graphs/tables

Question Text: In your current job, how often do you usually:

prepare charts, graphs or tables?

In your last job, how often did you usually:

prepare charts, graphs or tables?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	12,685	10,963,309	46.9
Less than once a month	2	2,805	2,536,111	10.8
Less than once a week but at least once a month	3	2,210	2,009,479	8.6
At least once a week but not every day	4	2,256	2,294,079	9.8
Every day	5	1,849	1,701,404	7.3
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	28	19,498	0.1
Refusal	8	10	5,538	0.0
Total		26,683	23,381,067	100

Variable Name: G Q03G Length: 1.0 Position: 183

Question Name: GG_Q03G

Concept: Skill use work - Numeracy - How often - Use simple algebra or formulas

Question Text: (In your current job, how often do you usually:)

use simple algebra or formulas?

(In your last job, how often did you usually:)

use simple algebra or formulas?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	13,043	11,076,255	47.4
Less than once a month	2	1,925	1,804,767	7.7
Less than once a week but at least once a month	3	1,538	1,464,385	6.3
At least once a week but not every day	4	1,956	1,905,118	8.1
Every day	5	3,347	3,256,891	13.9
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	25	16,476	0.1
Refusal	8	9	5,526	0.0
Total		26,683	23,381,067	100

Variable Name: G_Q03H Length: 1.0 Position: 184

Question Name: GG_Q03H

Concept: Skill use work - Numeracy - How often - Use advanced math/statistics

Question Text: (In your current job, how often do you usually:)

use more advanced math or statistics such as calculus, complex algebra, trigonometry or use of

regression techniques

(In your last job, how often did you usually:)

use more advanced math or statistics such as calculus, complex algebra, trigonometry or use of

regression techniques?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	18,585	16,336,573	69.9
Less than once a month	2	1,439	1,391,087	5.9
Less than once a week but at least once a month	3	671	696,881	3.0
At least once a week but not every day	4	547	520,437	2.2
Every day	5	563	559,902	2.4
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	28	18,022	0.1
Refusal	8	10	6,515	0.0
Total		26,683	23,381,067	100

Variable Name: G Q04 Length: 1.0 Position: 185

Question Name: GG_Q04

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Concept: Skill use work - ICT - Experience with computer in job

Question Text: Do you use a computer in your current job?

Did you use a computer in your last job?

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	15,636	14,480,594	61.9
No	2	6,190	5,039,631	21.6
Valid skip	6	4,840	3,851,650	16.5
Don't know	7	9	4,805	0.0
Refusal	8	8	4,388	0.0
Total		26,683	23,381,067	100

Variable Name: G_Q04_T Length: 1.0 Position: 186

Question Name:

Concept: Ever used computer (Trend-IALS/ALL)

Question Text:

Universe: Respondents that have used a computer (i.e. G_Q04=1 or H_Q04a=1).

Note: Source:

Answer Categories	Code	Frequencies	<u>Population</u>	<u>%</u>
Yes	1	25,228	22,308,490	95.4
No	2	1,454	1,071,617	4.6
Don't know	7	1	960	0.0
Total		26,683	23,381,067	100

Variable Name: G_Q05A Length: 1.0 Position: 187

Question Name: GG_Q05A

Concept: Skill use work - ICT - Internet - How often - For mail

Question Text: In your current job, how often do you usually:

use email?

In your last job, how often did you usually:

use email?

Universe: Respondents that use computers in their current or last job (i.e. G_Q04=1 and (C_D09=1 or

C-D09=2)).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	2,469	2,237,032	9.6
Less than once a month	2	480	441,523	1.9
Less than once a week but at least once a month	3	476	446,635	1.9
At least once a week but not every day	4	1,119	1,041,878	4.5
Every day	5	11,089	10,312,087	44.1
Valid skip	6	11,047	8,900,473	38.1

Answer Categories		Code	Frequencies	Population	<u>%</u>
Don't know		7	2	300	0.0
Refusal		8	1	1,138	0.0
	Total		26,683	23,381,067	100

Variable Name: G_Q05C Length: 1.0 Position: 188

Question Name: GG_Q05C

Concept: Skill use work - ICT - Internet - How often - Work related info

Question Text: (In your current job, how often do you usually:)

use the internet in order to better understand issues related to your work?

(In your last job, how often did you usually:)

use the internet in order to better understand issues related to your work?

Universe: Respondents that use computers in their current or last job (i.e. G_Q04=1 and (C_D09=1 or

C-D09=2)).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	2,698	2,398,887	10.3
Less than once a month	2	1,130	1,071,567	4.6
Less than once a week but at least once a month	3	1,211	1,113,184	4.8
At least once a week but not every day	4	3,011	2,664,150	11.4
Every day	5	7,584	7,231,377	30.9
Valid skip	6	11,047	8,900,473	38.1
Don't know	7	1	290	0.0
Refusal	8	1	1,138	0.0
Total		26,683	23,381,067	100

Variable Name: G Q05D Length: 1.0 Position: 189

Question Name: GG Q05D

Concept: Skill use work - ICT - Internet - How often - Conduct transactions

Question Text: (In your current job, how often do you usually:) conduct transactions on the Internet, for example,

buying or selling products or services, or banking?

(In your last job, how often did you usually:)

conduct transactions on the Internet, for example, buying or selling products or services, or bank-

ing?

Universe: Respondents that use computers in their current or last job (i.e. G_Q04=1 and (C_D09=1 or

C-D09=2)).

Note: Source:

Answer Categories Code **Frequencies Population** % Never 1 9,328 8,493,991 36.3 Less than once a month 2 1,256 1,117,726 4.8 Less than once a week but at least once a 3 1,088 1,064,327 4.6 month At least once a week but not every day 4 1,624 1,544,292 6.6 5 9.6 Every day 2,334 2,254,210 Valid skip 6 11,047 8,900,473 38.1 7 Don't know 4,547 0.0

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Totals may not add up due to rounding.

Answer Categories	Code	Frequencies	Population	<u>%</u>
Refusal	8	2	1,501	0.0
Total		26,683	23,381,067	100

Variable Name: G_Q05E Length: 1.0 Position: 190

Question Name: GG Q05E

Concept: Skill use work - ICT - Computer - How often - Spreadsheets

Question Text: In your current job, how often do you usually:

use spreadsheet software, for example Excel? In your last job, how often did you usually: use spreadsheet software, for example Excel?

Universe: Respondents that use computers in their current or last job (i.e. G_Q04=1 and (C_D09=1 or

C-D09=2)).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	5,494	4,911,922	21.0
Less than once a month	2	1,395	1,192,028	5.1
Less than once a week but at least once a month	3	1,467	1,297,903	5.6
At least once a week but not every day	4	2,375	2,183,010	9.3
Every day	5	4,889	4,891,549	20.9
Valid skip	6	11,047	8,900,473	38.1
Don't know	7	15	3,045	0.0
Refusal	8	1	1,138	0.0
Total		26,683	23,381,067	100

Variable Name: G_Q05F Length: 1.0 Position: 191

Question Name: GG_Q05F

Concept: Skill use work - ICT - Computer - How often - Word

Question Text: (In your current job, how often do you usually:)

use a word processor, for example Word? (In your last job, how often did you usually:) use a word processor, for example Word?

Universe: Respondents that use computers in their current or last job (i.e. G_Q04=1 and (C_D09=1 or

C-D09=2)).

Note: Source:

Answer Categories Code **Frequencies Population** <u>%</u> Never 1 4,084 3,671,115 15.7 Less than once a month 2 1,080 996,670 4.3 Less than once a week but at least once a 3 1,153,624 4.9 1,247 month At least once a week but not every day 4 2,595 2,434,911 10.4 Every day 5 6,623 6,220,400 26.6 6 Valid skip 11,047 8,900,473 38.1 Don't know 7 0.0 6 2,736 Refusal 8 1,138 0.0 1 23,381,067 Total 26,683 100

Variable Name: G_Q05G Length: 1.0 Position: 192

Question Name: GG_Q05G

Concept: Skill use work - ICT - Computer - How often - Programming language

Question Text: (In your current job, how often do you usually:)

use a programming language to program or write computer code?

(In your last job, how often did you usually:)

use a programming language to program or write computer code?

Universe: Respondents that use computers in their current or last job (i.e. G Q04=1 and (C D09=1 or

C-D09=2)).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	13,882	12,665,897	54.2
Less than once a month	2	580	578,763	2.5
Less than once a week but at least once a month	3	263	274,297	1.2
At least once a week but not every day	4	275	278,425	1.2
Every day	5	628	678,478	2.9
Valid skip	6	11,047	8,900,473	38.1
Don't know	7	7	3,596	0.0
Refusal	8	1	1,138	0.0
Total		26,683	23,381,067	100

Variable Name: G_Q05H Length: 1.0 Position: 193

Question Name: GG_Q05H

Concept: Skill use work - ICT - Computer - How often - Real-time discussions

Question Text: (In your current job, how often do you usually:)

participate in real-time discussions on the Internet, for example, online conferences, or chat

groups?

(In your last job, how often did you usually:)

participate in real-time discussions on the Internet, for example, online conferences, or chat

groups?

Universe: Respondents that use computers in their current or last job (i.e. G_Q04=1 and (C_D09=1 or

C-D09=2)).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	10,627	9,603,092	41.1
Less than once a month	2	2,278	2,208,639	9.4
Less than once a week but at least once a month	3	1,103	1,068,694	4.6
At least once a week but not every day	4	890	886,094	3.8
Every day	5	733	711,387	3.0
Valid skip	6	11,047	8,900,473	38.1
Don't know	7	4	1,550	0.0
Refusal	8	1	1,138	0.0
Total		26,683	23,381,067	100

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Variable Name: G_Q06 Length: 1.0 Position: 194

Question Name: GG Q06

Concept: Skill use work - ICT - Computer - Level of computer use

Question Text: What level of computer use is needed to perform your current job? Please refer to page 16 of the

Information Guide.

What level of computer use was needed to perform your last job? Please refer to page 16 of the

Information Guide.

Universe: Respondents that use computers in their current or last job (i.e. G Q04=1 and (C D09=1 or

C-D09=2)).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Straightforward	1	6,146	5,409,398	23.1
Moderate	2	8,426	7,891,229	33.8
Complex	3	1,045	1,164,992	5.0
Valid skip	6	11,047	8,900,473	38.1
Don't know	7	15	8,065	0.0
Refusal	8	4	6,911	0.0
Total		26,683	23,381,067	100

Variable Name: G_Q07 Length: 1.0 Position: 195

Question Name: GG Q07

Concept: Skill use work - ICT - Computer - Got the skills needed

Question Text: Do you think you have the computer skills you need to do your current job well?

Do you think you had the computer skills you needed to do your last job well?

Universe: Respondents that use computers in their current or last job (i.e. G_Q04=1 and (C_D09=1 or

C-D09=2)).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	14,578	13,589,545	58.1
No	2	1,051	885,835	3.8
Valid skip	6	11,047	8,900,473	38.1
Don't know	7	6	4,075	0.0
Refusal	8	1	1,138	0.0
Total		26,683	23,381,067	100

Variable Name: G_Q08 Length: 1.0 Position: 196

Question Name: GG_Q08

Concept: Skill use work - ICT - Computer - Lack of skills affect career

Question Text: Has a lack of computer skills affected your chances of being hired for a job or getting a promotion

or pay raise?

Universe: Respondents that use computers in their current or last job (i.e. G Q04=1 and (C D09=1 or

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C-D09=2)).

Note:

Source:

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Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	1,245	1,212,647	5.2
No	2	14,348	13,233,956	56.6
Valid skip	6	11,047	8,900,473	38.1
Don't know	7	41	31,806	0.1
Refusal	8	2	2,185	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q01A Length: 1.0 Position: 197

Question Name: HH_Q01A

Concept: Skill use everyday life - Literacy - Read directions or instructions

Question Text: Outside your work, how often do you usually:

read directions or instructions?

Else In everyday life, how often do you usually:

read directions or instructions?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	3,243	2,769,513	11.8
Less than once a month	2	5,802	5,092,912	21.8
Less than once a week but at least once a month	3	4,509	4,156,359	17.8
At least once a week but not every day	4	6,668	5,912,683	25.3
Every day	5	6,439	5,440,025	23.3
Don't know	7	22	9,576	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q01B Length: 1.0 Position: 198

Question Name: HH_Q01B

Concept: Skill use everyday life - Literacy - Read letters memos or mails

Question Text: (Outside your work, how often do you usually:)

read letters, memos or e-mails?

Else (In everyday life, how often do you usually:)

read letters, memos or e-mails?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	2,133	1,602,391	6.9
Less than once a month	2	1,383	1,096,632	4.7
Less than once a week but at least once a month	3	1,606	1,385,239	5.9
At least once a week but not every day	4	5,177	4,408,720	18.9
Every day	5	16,380	14,884,978	63.7
Don't know	7	4	3,106	0.0
Total		26,683	23,381,067	100

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Variable Name: H_Q01B_T Length: 1.0 Position: 199

Question Name:

Concept: In daily life, read or use letters, notes, e-mails (Trend-IALS/ALL)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
At least once a week	1	21,557	19,293,698	82.5
Less than once a week but at least once a	2	1,606	1,385,239	5.9
month				
Rarely	3	1,383	1,096,632	4.7
Never	4	2,133	1,602,391	6.9
Don't know	7	4	3,106	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q01C Length: 1.0 Position: 200

Question Name: HH Q01C

Concept: Skill use everyday life - Literacy - Read newspapers or magazines

Question Text: (Outside your work, how often do you usually:)

read articles in newspapers, magazines or newsletters? Else (In everyday life, how often do you usually read:) articles in newspapers, magazines or newsletters?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	1,808	1,330,621	5.7
Less than once a month	2	1,559	1,250,661	5.3
Less than once a week but at least once a month	3	2,509	2,272,287	9.7
At least once a week but not every day	4	8,442	7,257,991	31.0
Every day	5	12,363	11,268,368	48.2
Don't know	7	2	1,139	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q01C_T Length: 1.0 Position: 201

Question Name:

Concept: In daily life, read/use newspapers/magazines/articles (Trend-IALS/ALL)

Question Text:

Universe: All respondents

Note: Source:

 Answer Categories
 Code
 Frequencies
 Population
 %

 At least once a week
 1
 20,805
 18,526,359
 79.2

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Totals may not add up due to rounding.

Answer Categories	Code	Frequencies	Population	<u>%</u>
Less than once a week but at least once a month	2	2,509	2,272,287	9.7
Rarely	3	1,559	1,250,661	5.3
Never	4	1,808	1,330,621	5.7
Don't know	7	2	1,139	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q01D Length: 1.0 Position: 202

Question Name: HH_Q01D

Concept: Skill use everyday-Literacy-Read professional journals/publications

Question Text: (Outside your work, how often do you usually:)

read articles in professional journals or scholarly publications?

Else (In everyday life, how often do you usually:)

read articles in professional journals or scholarly publications?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	11,311	9,288,439	39.7
Less than once a month	2	5,637	5,063,488	21.7
Less than once a week but at least once a month	3	4,218	3,898,750	16.7
At least once a week but not every day	4	3,835	3,568,170	15.3
Every day	5	1,671	1,554,650	6.6
Don't know	7	10	6,903	0.0
Refusal	8	1	668	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q01E Length: 1.0 Position: 203

Question Name: HH_Q01E

Concept: Skill use everyday life - Literacy - Read books

Question Text: (Outside your work, how often do you usually:)

read books, fiction or non-fiction?

Else (In everyday life, how often do you usually:)

read books, fiction or non-fiction?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	6,309	5,375,776	23.0
Less than once a month	2	5,021	4,604,940	19.7
Less than once a week but at least once a month	3	3,159	2,779,821	11.9
At least once a week but not every day	4	5,067	4,481,006	19.2
Every day	5	7,120	6,134,868	26.2
Don't know	7	7	4,655	0.0
Total		26,683	23,381,067	100

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Variable Name: H_Q01E_T Length: 1.0 Position: 204

Question Name:

Concept: In daily life, read, use books (fiction/nonfiction) (Trend-IALS/ALL)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
At least once a week	1	12,187	10,615,874	45.4
Less than once a week but at least once a	2	3,159	2,779,821	11.9
month Rarely	3	5.021	4.604.940	19.7
Never	4	6,309	5,375,776	23.0
Don't know	7	7	4,655	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q01F Length: 1.0 Position: 205

Question Name: HH_Q01F

Concept: Skill use everyday life-Literacy-Read manuals or reference materials

Question Text: (Outside your work, how often do you usually:)

read manuals or reference materials?

Else (In everyday life, how often do you usually:)

read manuals or reference materials?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	7,704	6,446,640	27.6
Less than once a month	2	8,441	7,667,225	32.8
Less than once a week but at least once a month	3	4,858	4,359,079	18.6
At least once a week but not every day	4	3,868	3,375,498	14.4
Every day	5	1,800	1,526,522	6.5
Don't know	7	11	5,435	0.0
Refusal	8	1	668	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q01G Length: 1.0 Position: 206

Question Name: HH_Q01G

Concept: Skill use everyday life - Literacy - Read financial statements

Question Text: (Outside your work, how often do you usually:)

read bills, invoices, bank statements or other financial statements?

Else (In everyday life, how often do you usually:)

read bills, invoices, bank statements or other financial statements?

Universe: All respondents

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	2,257	1,728,602	7.4
Less than once a month	2	2,801	2,393,593	10.2
Less than once a week but at least once a month	3	7,338	6,527,390	27.9
At least once a week but not every day	4	10,506	9,459,627	40.5
Every day	5	3,768	3,267,399	14.0
Don't know	7	12	4,184	0.0
Refusal	8	1	273	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q01H Length: 1.0 Position: 207

Question Name: HH_Q01H

Concept: Skill use everyday life - Literacy - Read diagrams maps or schematics

Question Text: (Outside your work, how often do you usually:)

read diagrams, maps, or schematics?

Else (In everyday life, how often do you usually:)

read diagrams, maps, or schematics?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	11,117	8,878,159	38.0
Less than once a month	2	7,436	6,645,504	28.4
Less than once a week but at least once a month	3	4,085	3,890,146	16.6
At least once a week but not every day	4	3,022	2,992,658	12.8
Every day	5	1,014	970,284	4.1
Don't know	7	9	4,317	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q02A Length: 1.0 Position: 208

Question Name: HH_Q02A

Concept: Skill use everyday life - Literacy - Write letters memos or mails

Question Text: (Outside your work, how often do you usually:)

write letters, memos or e-mails?

Else (In everyday life, how often do you usually:)

write letters, memos or e-mails?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	3,807	2,891,906	12.4
Less than once a month	2	2,639	2,150,909	9.2
Less than once a week but at least once a month	3	2,830	2,438,928	10.4

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Answer Categories	Code	Frequencies	Population	<u>%</u>
At least once a week but not every day	4	7,201	6,476,925	27.7
Every day	5	10,203	9,419,777	40.3
Don't know	7	3	2,622	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q02B Length: 1.0 Position: 209

Question Name: HH_Q02B

Concept: Skill use everyday life - Literacy - Write articles

Question Text: (Outside your work, how often do you usually:)

write articles for newspapers, magazines or newsletters?

Else (In everyday life, how often do you usually:)

write articles for newspapers, magazines or newsletters?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	24,455	21,362,134	91.4
Less than once a month	2	1,447	1,236,118	5.3
Less than once a week but at least once a month	3	368	383,981	1.6
At least once a week but not every day	4	254	251,903	1.1
Every day	5	155	143,678	0.6
Don't know	7	4	3,252	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q02C Length: 1.0 Position: 210

Question Name: HH Q02C

Concept: Skill use everyday life - Literacy - Write reports **Question Text:** (Outside your work, how often do you usually:)

write reports?

Else (In everyday life, how often do you usually:)

write reports?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	21,065	18,265,592	78.1
Less than once a month	2	2,377	2,154,542	9.2
Less than once a week but at least once a month	3	1,559	1,440,049	6.2
At least once a week but not every day	4	1,286	1,185,991	5.1
Every day	5	390	331,464	1.4
Don't know	7	6	3,429	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q02D Length: 1.0 Position: 211

Question Name: HH_Q02D

Concept: Skill use everyday life - Literacy - Fill in forms

Question Text: (Outside your work, how often do you usually:)

fill in forms?

Else (In everyday life, how often do you usually:)

fill in forms?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	8,711	7,197,220	30.8
Less than once a month	2	10,813	9,755,080	41.7
Less than once a week but at least once a month	3	4,826	4,394,400	18.8
At least once a week but not every day	4	1,902	1,644,433	7.0
Every day	5	420	381,303	1.6
Don't know	7	11	8,631	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q03B Length: 1.0 Position: 212

Question Name: HH_Q03B

Concept: Skill use everyday life - Numeracy - Calculating costs or budgets

Question Text: (Outside your work, how often do you usually:)

calculate prices, costs or budgets?

Else (In everyday life, how often do you usually:)

calculate prices, costs or budgets?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	4,367	3,584,118	15.3
Less than once a month	2	4,453	4,019,404	17.2
Less than once a week but at least once a month	3	5,478	4,835,529	20.7
At least once a week but not every day	4	8,308	7,444,700	31.8
Every day	5	4,066	3,492,093	14.9
Don't know	7	11	5,223	0.0
Total		26,683	23,381,067	100

Variable Name: H Q03C Length: 1.0 Position: 213

Question Name: HH Q03C

Concept: Skill use everyday life-Numeracy-Use/ calculate fractions/percentages

Question Text: (Outside your work, how often do you usually:)

use or calculate fractions, decimals or percentages? Else (In everyday life, how often do you usually:) use or calculate fractions, decimals or percentages?

Universe: All respondents

Note:

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Totals may not add up due to rounding.

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	9,105	7,402,675	31.7
Less than once a month	2	4,968	4,378,328	18.7
Less than once a week but at least once a month	3	4,241	3,935,393	16.8
At least once a week but not every day	4	5,425	4,956,878	21.2
Every day	5	2,923	2,693,393	11.5
Don't know	7	19	14,151	0.1
Refusal	8	2	249	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q03D Length: 1.0 Position: 214

Question Name: HH_Q03D

Concept: Skill use everyday life - Numeracy - How often - Use a calculator

Question Text: (Outside your work, how often do you usually:)

use a calculator - either hand-held or computer-based? Else (In everyday life, how often do you usually:) use a calculator - either hand-held or computer-based?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	5,108	4,003,562	17.1
Less than once a month	2	5,089	4,406,750	18.8
Less than once a week but at least once a month	3	5,496	5,004,728	21.4
At least once a week but not every day	4	7,629	6,960,616	29.8
Every day	5	3,353	2,997,666	12.8
Don't know	7	8	7,745	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q03F Length: 1.0 Position: 215

Question Name: HH_Q03F

Concept: Skill use everyday life - Numeracy - Prepare charts graphs or tables

Question Text: (Outside your work, how often do you usually:)

prepare charts, graphs or tables?

Else (In everyday life, how often do you usually:)

prepare charts, graphs or tables?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	19,340	16,475,064	70.5
Less than once a month	2	3,999	3,791,163	16.2
Less than once a week but at least once a month	3	1,661	1,538,995	6.6
At least once a week but not every day	4	1,255	1,208,905	5.2

Answer Categories	Code	Frequencies	Population	<u>%</u>
Every day	5	419	361,369	1.5
Don't know	7	9	5,571	0.0
	Total	26,683	23,381,067	100

Variable Name: H_Q03G Length: 1.0 Position: 216

Question Name: HH_Q03G

Concept: Skill use everyday life - Numeracy - Use simple algebra or formulas

Question Text: (Outside your work, how often do you usually:)

use simple algebra or formulas?

Else (In everyday life, how often do you usually:)

use simple algebra or formulas?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	16,795	14,352,166	61.4
Less than once a month	2	3,916	3,570,647	15.3
Less than once a week but at least once a month	3	2,071	1,874,578	8.0
At least once a week but not every day	4	2,250	2,098,234	9.0
Every day	5	1,646	1,483,177	6.3
Don't know	7	5	2,266	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q03H Length: 1.0 Position: 217

Question Name: HH Q03H

Concept: Skill use everyday life - Numeracy - Use advanced math or statistics

Question Text: (Outside your work, how often do you usually:)

use more advanced math or statistics such as calculus, complex algebra, trigonometry or use of

regression techniques?

Else (In everyday life, how often do you usually:)

use more advanced math or statistics such as calculus, complex algebra, trigonometry or use of

regression techniques?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	22,830	19,787,065	84.6
Less than once a month	2	1,857	1,719,849	7.4
Less than once a week but at least once a month	3	669	624,531	2.7
At least once a week but not every day	4	685	634,177	2.7
Every day	5	635	608,486	2.6
Don't know	7	6	6,596	0.0
Refusal	8	1	363	0.0
Total		26,683	23,381,067	100

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Variable Name: H_Q04A Length: 1.0 Position: 218

Question Name: HH_Q04A

Concept: Skill use everyday life - ICT - Ever used computer

Question Text: Have you ever used a computer?

Universe: Excludes respondents that have previously stated they use a computer now or at their last job (i.e.

 $G_Q04=1$).

Note:

Source:

Answer Categories		Code	Frequencies	Population	<u>%</u>
Yes		1	9,591	7,823,165	33.5
No		2	1,454	1,071,617	4.6
Valid skip		6	15,636	14,480,594	61.9
Don't know		7	1	960	0.0
Not stated		9	1	4,731	0.0
	Total		26,683	23,381,067	100

Variable Name: H_Q04B Length: 1.0 Position: 219

Question Name: HH Q04B

Concept: Skill use everyday life - ICT - Experience with computer everyday life

Question Text: Do you use a computer in your everyday life outside work?

Else Do you use a computer in your everyday life?

Universe: Respondents that have used a computer (i.e. G_Q04=1 or H_Q04a=1).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	22,483	20,181,402	86.3
No	2	2,745	2,127,088	9.1
Valid skip	6	1,455	1,072,577	4.6
Total		26,683	23,381,067	100

Variable Name: H_Q05A Length: 1.0 Position: 220

Question Name: HH Q05A

Concept: Skill use everyday life - ICT - Internet - How often - For mail

Question Text: Outside your work, how often do you usually:

use email?

Else In everyday life, how often do you usually:

use email?

Universe: Respondents that use a computer in their everyday life outside work (i.e. H Q04b=1).

Note: Source:

Answer Categories	<u>Code</u>	Frequencies	Population	<u>%</u>
Never	1	877	750,683	3.2
Less than once a month	2	806	658,002	2.8
Less than once a week but at least once a	3	1,131	957,879	4.1
month				

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Totals may not add up due to rounding.

Answer Categories	Code	Frequencies	Population	<u>%</u>
At least once a week but not every day	4	4,333	3,748,674	16.0
Every day	5	15,336	14,066,165	60.2
Valid skip	6	4,200	3,199,665	13.7
Total		26,683	23,381,067	100

Variable Name: H_Q05C Length: 1.0 Position: 221

Question Name: HH Q05C

Concept: Skill use everyday life - ICT - Internet - Better understand issues

Question Text: (Outside your work, how often do you usually:)

use the Internet in order to better understand issues related to, for example, your health or ill-

nesses, financial matters, or environmental issues? Else (In everyday life, how often do you usually:)

use the Internet in order to better understand issues related to, for example, your health or ill-

nesses, financial matters, or environmental issues?

Universe: Respondents that use a computer in their everyday life outside work (i.e. H_Q04b=1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	1,285	1,071,708	4.6
Less than once a month	2	1,854	1,565,166	6.7
Less than once a week but at least once a month	3	3,023	2,525,061	10.8
At least once a week but not every day	4	7,074	6,491,325	27.8
Every day	5	9,241	8,523,773	36.5
Valid skip	6	4,200	3,199,665	13.7
Don't know	7	6	4,368	0.0
Total		26,683	23,381,067	100

Variable Name: H Q05D Length: 1.0 Position: 222

Question Name: HH Q05D

Concept: Skill use everyday life - ICT - Internet - Conduct transactions

Question Text: (Outside your work, how often do you usually:)

conduct transactions on the Internet, for example buying or selling products or services, or bank-

ing?

Else (In everyday life, how often do you usually:)

conduct transactions on the Internet, for example buying or selling products or services, or bank-

ing?

Universe: Respondents that use a computer in their everyday life outside work (i.e. H_Q04b=1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	4,612	3,874,252	16.6
Less than once a month	2	2,775	2,431,910	10.4
Less than once a week but at least once a month	3	4,839	4,419,509	18.9
At least once a week but not every day	4	7,635	7,086,038	30.3
Every day Valid skip	5 6	2,620 4,200	2,368,787 3,199,665	10.1 13.7

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Answer Categories	Code	Frequencies	Population	<u>%</u>
Don't know	7	2	905	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q05E Length: 1.0 Position: 223

Question Name: HH_Q05E

Concept: Skill use everyday life - ICT - Computer - How often - Spreadsheets

Question Text: (Outside your work, how often do you usually:)

use spreadsheet software, for example Excel? Else (In everyday life, how often do you usually:) use spreadsheet software, for example Excel?

Universe: Respondents that use a computer in their everyday life outside work (i.e. H_Q04b=1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	12,368	10,378,241	44.4
Less than once a month	2	4,594	4,447,609	19.0
Less than once a week but at least once a month	3	2,721	2,631,650	11.3
At least once a week but not every day	4	2,102	2,065,019	8.8
Every day	5	693	656,628	2.8
Valid skip	6	4,200	3,199,665	13.7
Don't know	7	5	2,255	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q05F Length: 1.0 Position: 224

Question Name: HH Q05F

Concept: Skill use everyday life - ICT - Computer - How often - Word

Question Text: (Outside your work, how often do you usually:)

use a word processor, for example Word? Else (In everyday life, how often do you usually:) use a word processor, for example Word?

Universe: Respondents that use a computer in their everyday life outside work (i.e. H_Q04b=1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	6,006	4,913,693	21.0
Less than once a month	2	5,002	4,602,767	19.7
Less than once a week but at least once a month	3	4,262	3,810,946	16.3
At least once a week but not every day	4	4,730	4,510,477	19.3
Every day	5	2,480	2,342,949	10.0
Valid skip	6	4,200	3,199,665	13.7
Don't know	7	3	571	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q05G Length: 1.0 Position: 225

Question Name: HH_Q05G

Concept: Skill use everyday life - ICT - Computer - Programming language

Question Text: (Outside your work, how often do you usually:)

use a programming language to program or write computer code?

Else (In everyday life, how often do you usually:)

use a programming language to program or write computer code?

Universe: Respondents that use a computer in their everyday life outside work (i.e. H Q04b=1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	20,763	18,437,175	78.9
Less than once a month	2	898	867,488	3.7
Less than once a week but at least once a month	3	328	380,766	1.6
At least once a week but not every day	4	320	330,688	1.4
Every day	5	169	162,358	0.7
Valid skip	6	4,200	3,199,665	13.7
Don't know	7	4	2,414	0.0
Refusal	8	1	514	0.0
Total		26,683	23,381,067	100

Variable Name: H_Q05H Length: 1.0 Position: 226

Question Name: HH Q05H

Concept: Skill use everyday life - ICT - Computer - Real-time discussions

Question Text: (Outside your work, how often do you usually:)

participate in real-time discussions on the Internet, for example online conferences or chat groups?

Else (In everyday life, how often do you usually:)

participate in real-time discussions on the Internet, for example online conferences or chat groups?

Universe: Respondents that use a computer in their everyday life outside work (i.e. H_Q04b=1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	11,120	10,133,503	43.3
Less than once a month	2	2,515	2,510,870	10.7
Less than once a week but at least once a month	3	1,982	1,841,607	7.9
At least once a week but not every day	4	3,439	2,957,039	12.6
Every day	5	3,425	2,737,455	11.7
Valid skip	6	4,200	3,199,665	13.7
Don't know	7	2	929	0.0
Total		26,683	23,381,067	100

Variable Name: I Q04B Length: 1.0 Position: 227

Question Name: II Q04B

Concept: About yourself - Learning strategies - Relate new ideas into real life

Question Text: To what extent do the following statements apply to you?

When I hear or read about new ideas, I try to relate them to real life situations to which they might

apply.

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Universe: All respondents

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Not at all	1	1,122	792,407	3.4
Very little	2	3,013	2,359,498	10.1
To some extent	3	11,497	9,939,720	42.5
To a high extent	4	7,660	7,122,798	30.5
To a very high extent	5	3,263	3,071,790	13.1
Don't know	7	127	93,639	0.4
Refusal	8	1	1,215	0.0
Total		26,683	23,381,067	100

Variable Name: Position: 228 I_Q04D Length: 1.0

Question Name: II_Q04D

Concept: About yourself - Learning strategies - Like learning new things **Question Text:**

To what extent do the following statements apply to you?

I like learning new things.

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Not at all	1	173	128,034	0.5
Very little	2	613	532,052	2.3
To some extent	3	5,208	4,346,443	18.6
To a high extent	4	10,626	9,322,760	39.9
To a very high extent	5	10,055	9,046,208	38.7
Don't know	7	8	5,569	0.0
Total		26,683	23,381,067	100

Variable Name: I_Q04H Length: 1.0 Position: 229

Question Name: II_Q04H

Concept: About yourself - Learning strategies - Attribute something new

Question Text: To what extent do the following statements apply to you?

When I come across something new, I try to relate it to what I already know.

Universe: All respondents

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Not at all	1	385	281,662	1.2
Very little	2	1,102	846,896	3.6
To some extent	3	7,815	6,534,568	27.9
To a high extent	4	11,133	10,065,747	43.1
To a very high extent	5	6,191	5,611,341	24.0
Don't know	7	56	40,185	0.2
Refusal	8	1	668	0.0
Total		26,683	23,381,067	100

Page 94 - 222 Totals may not add up due to rounding.

Variable Name: I_Q04J Length: 1.0 Position: 230

Question Name: II_Q04J

Concept: About yourself - Learning strategies - Get to bottom difficult things

Question Text: To what extent do the following statements apply to you?

I like to get to the bottom of difficult things.

Universe: All respondents

Note:

Source:

Answer Categories	<u>Code</u>	Frequencies	Population	<u>%</u>
Not at all	1	487	352,408	1.5
Very little	2	1,412	1,150,362	4.9
To some extent	3	7,068	6,268,521	26.8
To a high extent	4	10,078	8,934,522	38.2
To a very high extent	5	7,601	6,627,657	28.3
Don't know	7	37	47,598	0.2
Total		26,683	23,381,067	100

Question Name: II_Q04L

Concept: About yourself - Learning strategies - Different ideas fit together

Question Text: To what extent do the following statements apply to you?

I like to figure out how different ideas fit together.

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Not at all	1	563	431,132	1.8
Very little	2	1,858	1,525,343	6.5
To some extent	3	8,767	7,649,801	32.7
To a high extent	4	9,871	8,786,247	37.6
To a very high extent	5	5,558	4,929,423	21.1
Don't know	7	63	54,732	0.2
Refusal	8	3	4,390	0.0
Total		26,683	23,381,067	100

Variable Name: I Q04M Length: 1.0 Position: 232

Question Name: II_Q04M

Concept: About yourself - Learning strategies - Looking for additional info

Question Text: To what extent do the following statements apply to you?

If I don't understand something, I look for additional information to make it clearer.

Universe: All respondents

Note: Source:

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Answer Categories	Code	Frequencies	Population	<u>%</u>
Not at all	1	242	152,334	0.7
Very little	2	725	542,039	2.3
To some extent	3	5,113	4,425,315	18.9
To a high extent	4	11,496	10,044,051	43.0
To a very high extent	5	9,079	8,203,375	35.1
Don't know	7	28	13,953	0.1
Total		26,683	23,381,067	100

Variable Name: I_Q05F Length: 1.0 Position: 233

Question Name: II_Q05F

Concept: About yourself - Cultural engagement - Voluntary work

Question Text: In the last 12 months, how often did you do voluntary work, including unpaid work for a charity, po-

litical party, trade union or other non-profit organisation? Please refer to page 13 of the Information

Guide.

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	13,262	12,009,682	51.4
Less than once a month	2	6,169	5,402,905	23.1
Less than once a week but at least once a month	3	3,337	2,744,292	11.7
At least once a week but not every day	4	3,286	2,723,029	11.6
Every day	5	618	496,689	2.1
Don't know	7	10	3,956	0.0
Refusal	8	1	514	0.0
Total		26,683	23,381,067	100

Variable Name: |_Q06A | Length: 1.0 | Position: 234

Question Name: II Q06A

Concept: About yourself - Political efficacy - No influence on the government

Question Text: To what extent do you agree or disagree with the following statements?

People like me don't have any say about what the government does.

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Strongly agree	1	4,580	3,844,425	16.4
Agree	2	7,314	6,306,759	27.0
Neither agree nor disagree	3	5,621	4,961,620	21.2
Disagree	4	7,354	6,665,496	28.5
Strongly disagree	5	1,661	1,491,664	6.4
Don't know	7	139	98,471	0.4
Refusal	8	14	12,632	0.1
Total		26,683	23,381,067	100

Variable Name: I_Q07A Length: 1.0 Position: 235

Question Name: II_Q07A

About yourself - Social trust - Trust only few people Concept:

Question Text: To what extent do you agree or disagree with the following statements?

There are only a few people you can trust completely.

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Strongly agree	1	5,761	5,065,290	21.7
Agree	2	11,156	9,842,232	42.1
Neither agree nor disagree	3	3,094	2,616,669	11.2
Disagree	4	5,473	4,770,560	20.4
Strongly disagree	5	1,149	1,049,005	4.5
Don't know	7	41	30,061	0.1
Refusal	8	9	7,250	0.0
Total		26,683	23,381,067	100

Variable Name: I_Q07B Length: 1.0 Position: 236

Question Name: II Q07B

Concept: About yourself - Social trust - Other people take advantage of you

Question Text: To what extent do you agree or disagree with the following statements?

If you are not careful, other people will take advantage of you.

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Strongly agree	1	5,899	5,261,640	22.5
Agree	2	12,369	10,681,779	45.7
Neither agree nor disagree	3	4,148	3,759,903	16.1
Disagree	4	3,564	3,086,642	13.2
Strongly disagree	5	654	553,489	2.4
Don't know	7	38	30,828	0.1
Refusal	8	11	6,786	0.0
Total		26,683	23,381,067	100

Variable Name: I_Q08_T Length: 1.0 Position: 237

Question Name:

Concept: General health (Trend-IALS/ALL)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories Code **Population Frequencies** <u>%</u> Excellent 1 5,380,824 23.0 5,667

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Answer Categories	Code	Frequencies	Population	<u>%</u>
Very good	2	9,613	8,730,184	37.3
Good	3	7,877	6,657,304	28.5
Fair	4	2,657	1,927,686	8.2
Poor	5	859	681,384	2.9
Don't know	7	8	2,716	0.0
Refusal	8	2	969	0.0
Total		26,683	23,381,067	100

Variable Name: J_Q01_C Length: 2.0 Position: 238

Question Name:

Concept: Background - People in household (top-coded at 6)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
People in household	01 - 06	26,668	23,367,344	99.9
Don't know	97	5	5,396	0.0
Refusal	98	10	8,327	0.0
	Гotal	26,683	23,381,067	100

Variable Name: J_Q01_T1 Length: 2.0 Position: 240

Question Name:

Concept: Number living in household (from 1 to 7) (Trend-IALS/ALL)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	<u>Population</u>	<u>%</u>
One person in the household	01	3,106	2,519,545	10.8
Two persons in the household	02	8,158	6,759,145	28.9
Three persons in the household	03	5,707	5,015,360	21.5
Four persons in the household	04	5,837	5,532,785	23.7
Five persons in the household	05	2,448	2,305,413	9.9
Six persons in the household	06	853	799,615	3.4
Seven persons or more in the household	07	559	435,481	1.9
Refusal	98	15	13,723	0.1
Total		26,683	23,381,067	100

Variable Name: J_Q02A Length: 1.0 Position: 242

Question Name: JJ_Q02A

Concept: Background - Living with spouse or partner

Question Text: Are you living together with a spouse or partner?

Universe: Respondents that have someone else living in their household (i.e. J_Q01>1 or dk or rf).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	16,414	14,438,627	61.8
No	2	7,152	6,413,876	27.4
Valid skip	6	3,106	2,519,545	10.8
Don't know	7	4	2,251	0.0
Refusal	8	7	6,768	0.0
Total		26,683	23,381,067	100

Variable Name: J_Q03A Length: 1.0 Position: 243

Question Name: JJ_Q03A

Concept: Background - Children (Yes/No)

Question Text: Do you have children? Please include stepchildren and children not living in your household.

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	17,460	14,455,547	61.8
No	2	9,217	8,916,401	38.1
Don't know	7	3	5,701	0.0
Refusal	8	3	3,418	0.0
Total		26,683	23,381,067	100

Variable Name: J_Q03B_C Length: 1.0 Position: 244

Question Name:

Concept: Background - Number of children (top-coded at 4)

Question Text:

Universe: Respondents that have children living in household (i.e. J_Q03a=1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Number of children (top-coded at 4)	1 - 4	17,451	14,440,146	61.8
Valid skip	6	9,223	8,925,520	38.2
Don't know	7	4	5,231	0.0
Refusal	8	5	10,170	0.0
Total		26,683	23,381,067	100

Variable Name: J_Q03C_C Length: 1.0 Position: 245

Question Name:

Concept: Background - Age of the child (categorised, 4 categories)

Question Text:

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Universe: Respondents that have one child living in household (i.e. J_Q03b=1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Aged 2 or younger	1	920	827,313	3.5
Aged 3-5	2	482	400,769	1.7
Aged 6-12	3	708	601,579	2.6
Aged 13 or older	4	1,983	1,615,202	6.9
Valid skip	6	22,586	19,929,343	85.2
Don't know	7	1	39	0.0
Refusal	8	2	2,091	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: JQ03D1C Length: 1.0 Position: 246

Question Name:

Concept: Background - Age of the youngest child (categorised, 4 categories)

Question Text:

Universe: Respondents that have more than one child living in household (i.e. J_Q03b>1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Aged 2 or younger	1	1,567	1,333,786	5.7
Aged 3-5	2	1,254	1,121,032	4.8
Aged 6-12	3	2,269	1,920,060	8.2
Aged 13 or older	4	8,256	6,616,774	28.3
Valid skip	6	13,328	12,387,913	53.0
Don't know	7	5	977	0.0
Refusal	8	4	525	0.0
Total		26,683	23,381,067	100

Variable Name: JQ03D2C Length: 1.0 Position: 247

Question Name:

Concept: Background - Age of the oldest child (categorised, 4 categories)

Question Text:

Universe: Respondents that have more than one child living in household (i.e. J_Q03b>1).

Note: Source:

Answer Categories Code **Frequencies Population** % Aged 2 or younger 1 144 139,225 0.6 Aged 3-5 2 776 731,398 3.1 Aged 6-12 3 2,065 1,903,917 8.1 Aged 13 or older 4 10,359 8,214,679 35.1 Valid skip 6 13,328 12,387,913 53.0 7 Don't know 9 3,868 0.0 Refusal 8 2 0.0 67 Total 26,683 23,381,067 100

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Totals may not add up due to rounding.

Variable Name: J_Q04A Length: 1.0 Position: 248

Question Name:

Concept: Background - Born in country

Question Text: Now I have some questions on your background. Were you born in #CountryName?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	21,758	17,354,765	74.2
No	2	4,923	6,021,431	25.8
Not stated	9	2	4,871	0.0
Total		26,683	23,381,067	100

Variable Name: J_Q04A_T Length: 1.0 Position: 249

Question Name:

Concept: Born in country (Trend-IALS/ALL)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	21,758	17,354,765	74.2
No	2	4,923	6,021,431	25.8
Not stated	9	2	4,871	0.0
Total		26,683	23,381,067	100

Variable Name: JQ04C1C Length: 2.0 Position: 250

Question Name:

Concept: Background - Age of immigration (categorised, 9 categories)

Question Text:

Universe: Respondents not born in Canada (i.e. A_Q02ca=2).

Note:

Source:

Answer Categories	<u>Code</u>	Frequencies	Population	<u>%</u>
Aged 0-5	01	409	690,744	3.0
Aged 6-10	02	290	496,367	2.1
Aged 11-15	03	373	520,856	2.2
Aged 16-20	04	547	723,156	3.1
Aged 21-25	05	630	869,741	3.7
Aged 26-30	06	763	923,149	3.9
Aged 31-35	07	658	664,125	2.8
Aged 36-40	08	540	519,072	2.2
Aged 41 or older	09	565	482,218	2.1

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Answer Categories	Code	Frequencies	Population	<u>%</u>
Valid skip	96	21,751	17,344,420	74.2
Don't know	97	9	10,418	0.0
Refusal	98	4	3,226	0.0
Not stated	99	144	133,575	0.6
Total		26,683	23,381,067	100

Position: 252 Variable Name: J_N05A2 Length: 1.0

Question Name:

Concept: Background - More than one language mentioned **Question Text:** Did the respondent mention more than 1 language?

Universe: All respondents

Note:

Source:

Answer Categories		Code	Frequencies	Population	<u>%</u>
Yes		1	2,924	2,577,771	11.0
No		2	23,758	20,798,565	89.0
Not stated		9	1	4,731	0.0
	Total		26,683	23,381,067	100

Variable Name: J_Q06A Position: 253 Length: 1.0

Question Name: JJ_Q06A

Concept: Background - Mother/female guardian - Whether born in country

Question Text: The next few questions are about your mother or female guardian. Was your mother or female

guardian born in Canada?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	20,250	15,041,061	64.3
No	2	6,399	8,308,624	35.5
Don't know	7	31	28,483	0.1
Refusal	8	3	2,899	0.0
Total		26,683	23,381,067	100

Variable Name: J_Q06A_T Length: 1.0 Position: 254

Question Name:

Mother or female guardian born in country (Trend-IALS/ALL) Concept:

Question Text:

Universe: All respondents

Note: Source:

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Answer Categories	Code	Frequencies	<u>Population</u>	<u>%</u>
Yes	1	20,250	15,041,061	64.3
No	2	6,399	8,308,624	35.5
Don't know	7	31	28,483	0.1
Refusal	8	3	2,899	0.0
Total		26,683	23,381,067	100

Variable Name: J_Q06B Length: 1.0 Position: 255

Question Name:

Concept: Background - Mother/female guardian - Highest level of education

Question Text: What was the highest level of education your mother or female guardian ever completed?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
ISCED 1, 2, and 3C short	1	10,363	7,997,043	34.2
ISCED 3 (excluding 3C short) and 4	2	8,542	8,148,239	34.8
ISCED 5 and 6	3	6,542	6,398,347	27.4
Don't know	7	1,205	811,252	3.5
Refusal	8	31	26,186	0.1
Total		26,683	23,381,067	100

Variable Name: J_Q06B_T Length: 1.0 Position: 256

Question Name:

Concept: Highest level of education-mother or female guardian (Trend-IALS/ALL)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
ISCED 1, 2, and 3C short	1	10,363	7,997,043	34.2
ISCED 3 (excluding 3C short) and 4	2	8,542	8,148,239	34.8
ISCED 5 and 6	3	6,542	6,398,347	27.4
Don't know	7	1,205	811,252	3.5
Refusal	8	31	26,186	0.1
Total		26,683	23,381,067	100

Variable Name: J_Q07A Length: 1.0 Position: 257

Question Name: JJ_Q07A

Concept: Background - Father/male guardian - Whether born in #counrtyname

Question Text: The next few questions are about your father or male guardian. Was your father or male guardian

born in Canada?

Universe: All respondents

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Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	19,824	14,626,481	62.6
No	2	6,671	8,638,683	36.9
Don't know	7	183	112,481	0.5
Refusal	8	5	3,422	0.0
Total		26,683	23,381,067	100

Variable Name: J_Q07A_T Length: 1.0 Position: 258

Question Name:

Concept: Father or male guardian born in country (Trend-IALS/ALL)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	19,824	14,626,481	62.6
No	2	6,671	8,638,683	36.9
Don't know	7	183	112,481	0.5
Refusal	8	5	3,422	0.0
Total		26,683	23,381,067	100

Variable Name: J_Q07B Length: 1.0 Position: 259

Question Name:

Concept: Background - Father/male guardian - Highest level of education

Question Text: What was the highest level of education your father or male guardian ever completed?

Universe: All respondents

Note: Source:

<u>de</u>	Frequencies	<u>Population</u>	<u>%</u>
1	10,636	7,943,773	34.0
2	8,132	7,852,796	33.6
3	6,150	6,435,535	27.5
7	1,730	1,119,171	4.8
8	35	29,792	0.1
	26,683	23,381,067	100
	1 2 3 7	1 10,636 2 8,132 3 6,150 7 1,730 8 35	1 10,636 7,943,773 2 8,132 7,852,796 3 6,150 6,435,535 7 1,730 1,119,171 8 35 29,792

Variable Name: J_Q07B_T Length: 1.0 Position: 260

Question Name:

Concept: Highest level of education - father or male guardian (Trend-IALS/ALL)

Question Text:

Universe: All respondents

Note:

Source:

Code	Frequencies	<u>Population</u>	<u>%</u>
1	10,636	7,943,773	34.0
2	8,132	7,852,796	33.6
3	6,150	6,435,535	27.5
7	1,730	1,119,171	4.8
8	35	29,792	0.1
	26,683	23,381,067	100
	1 2 3 7	1 10,636 2 8,132 3 6,150 7 1,730 8 35	1 10,636 7,943,773 2 8,132 7,852,796 3 6,150 6,435,535 7 1,730 1,119,171 8 35 29,792

Variable Name: J_Q08 Length: 2.0 Position: 261

Question Name: JJ_Q08

Concept: Background - Number of books at home

Question Text: About how many books are there in your home? Do not include magazines, newspapers or school-

books. To give an estimation, one meter of shelving is about 40 books. Please refer to page 19 of

the Information Guide.

ELSE

About how many books were there in your home when you were 16 years old? Do not include magazines, newspapers or schoolbooks. To give an estimation, one meter of shelving is about 40

books. Please refer to page 19 of the Information Guide.

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
10 books or less	01	5,102	3,703,148	15.8
11 to 25 books	02	4,456	3,743,847	16.0
26 to 100 books	03	8,509	7,728,754	33.1
101 to 200 books	04	4,120	3,838,961	16.4
201 to 500 books	05	2,845	2,893,676	12.4
More than 500 books	06	1,421	1,331,261	5.7
Don't know	97	211	127,895	0.5
Refusal	98	19	13,527	0.1
Total		26,683	23,381,067	100

Variable Name: COMPUTEX Length: 1.0 Position: 263

Question Name:

Concept: Respondent experience with computer (derived))

Question Text:

Universe: All respondents

Note: Source:

Answer Categories		Code	Frequencies	Population	<u>%</u>
Yes		1	25,228	22,308,490	95.4
No		2	1,455	1,072,577	4.6
	Total		26,683	23,381,067	100

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Variable Name: NATIVESP Length: 1.0 Position: 264

Question Name:

Concept: Respondent is a native speaker (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories Code **Frequencies Population** % Yes 21,474 17,618,284 75.4 2 5,209 No 5,762,783 24.6 **Total** 26,683 23,381,067 100

Variable Name: EDLEVEL3 Length: 1.0 Position: 265

Question Name:

Concept: Educational level of the respondent (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories		Code	Frequencies	Population	<u>%</u>
Low		1	5,056	3,743,524	16.0
Medium		2	10,520	8,865,756	37.9
High		3	11,107	10,771,787	46.1
	Total		26,683	23,381,067	100

Variable Name: CILANG Length: 2.0 Position: 266

Question Name:

Concept: Language for exercise

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
English	01	20,809	18,533,469	79.3
French	05	5,829	4,825,958	20.6
Not stated	99	45	21,640	0.1
	Total	26,683	23,381,067	100

Variable Name: COS1SCOR Length: 3.1 Position: 268

Question Name:

Concept: CBA Core score for stage 1

Question Text:

Universe: Respondents that completed the Computer Based Assessment Core Stage 1

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: COS2SCOR Length: 8.0 Position: 271

Question Name:

Concept: CBA Core score for stage 2

Question Text:

Universe: Respondents that completed the Computer Based Assessment Core Stage 2

Note: Source:

Answer Categories Code **Frequencies Population** % 19,191,249 00000000 - 00000006 Score 21,186 82.1 Not stated 9999999 5,497 4,189,818 17.9 **Total** 26,683 23,381,067 100

Variable Name: COS1PASS Length: 2.0 Position: 279

Question Name:

Concept: Core Stage 1 pass status

Question Text:

Universe: Respondents that completed the Computer Based Assessment Core Stage 1

Note: Source:

Answer Categories		Code	Frequencies	Population	<u>%</u>
Passed		01	21,186	19,191,249	82.1
Not passed		29	1,682	1,471,119	6.3
Not stated		99	3,815	2,718,699	11.6
	Total		26,683	23,381,067	100

Variable Name: COS2PASS Length: 2.0 Position: 281

Question Name:

Concept: Core Stage 2 pass status

Question Text:

Universe: Respondents that completed the Computer Based Assessment Core Stage 2

Note: Source:

 Answer Categories
 Code
 Frequencies
 Population
 %

 Passed
 01
 20,929
 19,010,352
 81.3

 Not passed
 29
 1,939
 1,652,015
 7.1

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 Answer Categories
 Code
 Frequencies
 Population
 %

 Not stated
 99
 3,815
 2,718,699
 11.6

 Total
 26,683
 23,381,067
 100

Variable Name:RANDM1Length:8.6Position:283

Question Name:

Concept: Random number for selection of domain (L/N/P) in CBA Module 1

Question Text:

Universe: Respondents that completed the Computer Based Assessment Core

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: RANDM2 Length: 8.6 Position: 291

Question Name:

Concept: Random number for selection of domain (L/N/P) in CBA Module 2

Question Text:

Universe: Respondents that completed the Computer Based Assessment Core

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: RANDM1S1 Length: 8.6 Position: 299

Question Name:

Concept: Random number for selection of domain (L/N) in stage1 of CBA Module 1

Question Text:

Universe: Respondents that completed the Computer Based Assessment Core

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: RANDM1S2 Length: 8.6 Position: 307

Question Name:

Concept: Random number for selection of domain (L/N) in stage2 of CBA Module 1

Question Text:

Universe: Respondents that completed the Computer Based Assessment Core

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: RANDM2S1 Length: 8.6 Position: 315

Question Name:

Concept: Random number for selection of domain (L/N) in stage1 of CBA Module 2

Question Text:

Universe: Respondents that completed the Computer Based Assessment Core

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name:RANDM2S2Length: 8.6Position: 323

Question Name:

Concept: Random number for selection of domain (L/N) in stage2 of CBA Module 2

Question Text:

Universe: Respondents that completed the Computer Based Assessment Core

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: CBASTART Length: 1.0 Position: 331

Question Name:

Concept: Computer-based exercise agreement

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Continue to computer based exercise	1	22,544	20,314,792	86.9
Continue to paper based exercise	2	2,061	1,425,064	6.1
Not stated	9	2,078	1,641,211	7.0
Total		26,683	23,381,067	100

Variable Name: PPCSCORE Length: 8.0 Position: 332

Question Name:

Concept: Final score for the paper core assessment

Question Text:

Universe: Respondents that completed the paper based assessment.

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Note:

Source:

Answer Categories	Code	<u>Frequencies</u>	<u>Population</u>	<u>%</u>
Score	0000000 - 00000008	4,627	3,393,011	14.5
Not stated	99999999	22,056	19,988,056	85.5
	Total	26,683	23,381,067	100

Variable Name: RANDOMPP Length: 8.6 Position: 340

Question Name:

Concept: Random number for selection of Paper Booklets

Question Text:

Universe: Respondents that completed the paper based assessment.

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PRCPVQ1 Length: 8.0 Position: 348

Question Name:

Concept: Sentence Timer for Print Vocabulary items

Question Text:

Universe: Respondents who completed the Reading Components Section

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Sentence Timer for Print Vocabulary items	00000000 - 00055586	4,766	3,460,886	14.8
Valid skip	99999996	21,888	19,897,368	85.1
Not stated	9999999	29	22,814	0.1
Total		26,683	23,381,067	100

Variable Name: PRCSPQ1 Length: 8.0 Position: 356

Question Name:

Concept: Sentence Timer for Sentence Processing items

Question Text:

Universe: Respondents who completed the Reading Components Section

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Sentence Timer for Sentence Processing items	00000012 - 00019898	4,754	3,451,252	14.8
Valid skip	99999996	21,888	19,897,368	85.1
Not stated	99999999	41	32,447	0.1
Total		26,683	23,381,067	100

Variable Name: PRCPFQ1 Length: 8.0 Position: 364

Question Name:

Concept: Sentence Timer for Passage Comprehension items - passage 1

Question Text:

Universe: Respondents who completed the Reading Components Section

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Sentence Timer for Passage Comprehension items	00000000 - 00010030	4,744	3,443,973	14.7
Valid skip	99999996	21,888	19,897,368	85.1
Not stated	99999999	51	39,727	0.2
	Total	26,683	23,381,067	100

Variable Name: PRCPFQ2 Length: 8.0 Position: 372

Question Name:

Concept: Sentence Timer for Passage Comprehension items - passage 2

Question Text:

Universe: Respondents who completed the Reading Components Section

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Sentence Timer for Passage Comprehension items	00000000 - 00007482	4,739	3,438,661	14.7
Valid skip	99999996	21,888	19,897,368	85.1
Not stated	99999999	56	45,038	0.2
	Total	26,683	23,381,067	100

Variable Name: PRCPFQ3 Length: 8.0 Position: 380

Question Name:

Concept: Sentence Timer for Passage Comprehension items - passage 3

Question Text:

Universe: Respondents who completed the Reading Components Section

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Sentence Timer for Passage Comprehension items	00000012 - 00015746	4,734	3,434,814	14.7
Valid skip	99999996	21,888	19,897,368	85.1
Not stated	99999999	61	48,885	0.2
	Total	26,683	23,381,067	100

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Variable Name: PAPER Length: 1.0 Position: 388

Question Name:

Concept: Paper branch (derived)

Question Text:

Universe: Respondents that completed the paper based assessment.

Note: Source:

Answer Categories Code **Frequencies Population** % PP1-LIT 6.3 2,036 1,473,228 PP2-NUM 2 2,045 1,570,498 6.7 Failed Paper Core 3 546 349,284 1.5 Not stated 9 22,056 19,988,056 85.5 Total 26,683 23,381,067 100

Variable Name: CBAMOD1 Length: 1.0 Position: 389

Question Name:

Concept: CBA module 1 branch (derived)

Question Text:

Universe: Respondents that completed the Computer Based Assessment Module 1 branch

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
LIT	1	7,069	6,510,894	27.8
NUM	2	6,991	6,309,733	27.0
PS1	3	6,863	6,186,492	26.5
Not stated	9	5,760	4,373,949	18.7
Total		26,683	23,381,067	100

Variable Name: CBAMOD2 Length: 1.0 Position: 390

Question Name:

Concept: CBA module 2 branch (derived)

Question Text:

Universe: Respondents that completed the Computer Based Assessment Module 2 branch

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
LIT	1	6,993	6,212,697	26.6
NUM	2	6,982	6,522,068	27.9
PS2	3	6,948	6,272,352	26.8
Not stated	9	5,760	4,373,949	18.7
Total		26,683	23,381,067	100

Variable Name:CBAM2ALTLength: 2.0Position: 391

Question Name:

Concept: CBA module 1 and 2 branch (derived)

Question Text:

Universe: Respondents that completed the Computer Based Assessment Module 1 and 2 branch

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
LIT-NUM	12	5,284	4,945,456	21.2
LIT-PS2	13	1,785	1,565,438	6.7
NUM-LIT	21	5,260	4,699,880	20.1
NUM-PS2	23	1,731	1,609,852	6.9
PS1-LIT	31	1,733	1,512,817	6.5
PS1-NUM	32	1,698	1,576,613	6.7
PS1-PS2	33	3,432	3,097,062	13.2
Not stated	99	5,760	4,373,949	18.7
Total		26,683	23,381,067	100

Variable Name: CBAM1ST1 Length: 1.0 Position: 393

Question Name:

Concept: CBA module 1, stage 1 branch (derived)

Question Text:

Universe: Respondents that completed the Computer Based Assessment module 1 stage 1 branch

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Easy	1	5,468	5,015,149	21.4
Medium	2	5,769	5,179,321	22.2
Hard	3	6,254	5,715,587	24.4
Not stated	9	9,192	7,471,010	32.0
Total		26,683	23,381,067	100

Variable Name: CBAM2ST1 Length: 1.0 Position: 394

Question Name:

Concept: CBA module 2, stage 1 branch (derived)

Question Text:

Universe: Respondents that completed the Computer Based Assessment Module 2 stage 1 branch

Note: Source:

Answer Categories Code **Frequencies Population** <u>%</u> 5,093,849 21.8 Easy 5,531 Medium 2 5,699 5,083,968 21.7 Hard 3 6,261 5,732,240 24.5 Not stated 9 7,471,010 32.0 9,192 Total 26,683 23,381,067 100

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Variable Name: CBAM1ST2 Length: 1.0 Position: 395

Question Name:

Concept: CBA module 1, stage 2 branch (derived)

Question Text:

Universe: Respondents that completed the Computer Based Assessment Module 1 stage 2 branch

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Easy	1	3,881	3,395,905	14.5
Medium 1	2	4,553	4,176,022	17.9
Medium 2	3	4,328	3,890,100	16.6
Hard	4	4,729	4,448,029	19.0
Not stated	9	9,192	7,471,010	32.0
Total		26,683	23,381,067	100

Variable Name: CBAM2ST2 Length: 1.0 Position: 396

Question Name:

Concept: CBA module 2, stage 2 branch (derived)

Question Text:

Universe: Respondents that completed the Computer Based Assessment Module 2 stage 2 branch

Note: Source:

Answer Categories	Code	Frequencies	<u>Population</u>	<u>%</u>
Easy	1	4,182	3,607,631	15.4
Medium 1	2	4,431	3,953,032	16.9
Medium 2	3	4,224	3,918,080	16.8
Hard	4	4,654	4,431,314	19.0
Not stated	9	9,192	7,471,010	32.0
Total		26,683	23,381,067	100

Variable Name: MMINCPR Length: 2.0 Position: 397

Question Name:

Concept: Monthly income percentile rank category (derived)

Question Text:

Universe: Respondents that are currently working (i.e. C_D09 =1).

Note: Source:

Answer Categories Population Code **Frequencies** % Less than 10 01 1,854 1,752,699 7.5 10 to less than 25 02 1,836 1,645,743 7.0 25 to less than 50 03 3,749 3,208,650 13.7 50 to less than 75 04 4,057 3,680,555 15.7 75 to less than 90 05 2,758 2,489,652 10.6 90 or more 06 3,932 3,831,243 16.4 Not stated 8,497 6,772,526 29.0 99

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Totals may not add up due to rounding.

 Answer Categories
 Code
 Frequencies
 Population
 %

 Total
 26,683
 23,381,067
 100

Variable Name: YYINCPR Length: 2.0 Position: 399

Question Name:

Concept: Yearly income percentile rank category (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09 =1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Less than 10	01	414	411,422	1.8
10 to less than 25	02	1,293	1,220,495	5.2
25 to less than 50	03	3,306	2,883,255	12.3
50 to less than 75	04	6,371	5,684,002	24.3
75 to less than 90	05	3,732	3,398,481	14.5
90 or more	06	3,075	3,018,566	12.9
Not stated	99	8,492	6,764,847	28.9
Total		26,683	23,381,067	100

Variable Name: PBROUTE Length: 1.0 Position: 401

Question Name:

Concept: Paper-based routing code (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
No computer experience	1	1,455	1,072,577	4.6
Failed ICT Core stage 1	2	1,610	1,396,889	6.0
Refused CBA	3	2,130	1,496,137	6.4
Took CBA	4	21,189	19,194,406	82.1
Uncategorized	5	299	221,058	0.9
Total		26,683	23,381,067	100

Variable Name: ZZ1A Length: 1.0 Position: 402

Question Name:

Concept: Observation module: Presence of additional person

Question Text: Interviewer: The following questions are for you to answer about this case. Besides the respon-

dent, was anyone else present during the interview?

Universe: All respondents

Note: Source:

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Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	12,182	10,483,085	44.8
No	2	14,337	12,781,623	54.7
Not stated	9	164	116,358	0.5
Total		26,683	23,381,067	100

Variable Name: ZZ1B_01 Length: 1.0 Position: 403

Question Name:

Concept: Observation module: Assistance in background questionnaire

Question Text: Interviewer: Did this/these person(s) assist the respondent in answering any of the following: the

background questionnaire?

Universe: All respondents

Note:

Source:

Answer Categories		Code	Frequencies	Population	<u>%</u>
Yes		1	2,214	1,975,311	8.4
No		2	24,469	21,405,756	91.6
	Total		26,683	23,381,067	100

Variable Name: ZZ1B 02 Length: 1.0 Position: 404

Question Name:

Concept: Observation module: Assistance in skills assessment

Question Text: Interviewer: Did this/these person(s) assist the respondent in answering any of the following: the

skills assessment?

Universe: All respondents

Note: Source:

Answer Categories Code **Frequencies Population** % Yes 825 694,526 3.0 No 2 25,858 22,686,541 97.0 Total 26,683 23,381,067 100

Variable Name: ZZ2 Length: 1.0 Position: 405

Question Name:

Concept: Observation module: Respondent understood the questions

Question Text: Interviewer: Overall, did you feel that the respondent understood the questions in the interviewe?

Universe: All respondents

Note: Source:

 Answer Categories
 Code
 Frequencies
 Population
 %

 Never
 1
 244
 184,975
 0.8

 Almost never
 2
 379
 274,087
 1.2

Answer Categories	Code	Frequencies	Population	<u>%</u>
Now and then	3	2,468	1,848,197	7.9
Often	4	7,772	6,315,960	27.0
Very Often	5	15,655	14,640,077	62.6
Not stated	9	165	117,770	0.5
Total		26,683	23,381,067	100

Variable Name: ZZ3 Length: 1.0 Position: 406

Question Name:

Concept: Observation module: Respondent asked for clarification

Question Text: Interviewer: Did the respondent ask for clarification on any questions while undertaking the inter-

view?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	11,632	9,607,941	41.1
No	2	14,886	13,655,355	58.4
Not stated	9	165	117,770	0.5
Total		26,683	23,381,067	100

Variable Name: ZZ4_01 Length: 1.0 Position: 407

Question Name:

Concept: Observation module: Respondent held a conversation with someone else

Question Text: Interviewer: Did any of the following events occur during the interview? The respondent held a

conversation with someone else in the household besides the Interviewer.

Universe: All respondents

Note:

Source:

Answer Categories		Code	Frequencies	Population	<u>%</u>
Yes		1	6,827	5,732,812	24.5
No		2	19,856	17,648,255	75.5
	Total		26,683	23,381,067	100

Variable Name: ZZ4_02 Length: 1.0 Position: 408

Question Name:

Concept: Observation module: Respondent answered phone call/text message/e-mail

Question Text: Interviewer: Did any of the following events occur during the interview? The respondent answered

a phone call, text message or e-mail.

Universe: All respondents

Note: Source:

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Totals may not add up due to rounding.

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	4,673	3,818,495	16.3
No	2	22,010	19,562,572	83.7
Total		26,683	23,381,067	100

Variable Name: ZZ4_03 Length: 1.0 Position: 409

Question Name:

Concept: Observation module: Respondent was looking after children

Question Text: Interviewer: Did any of the following events occur during the interviewe? The respondent was

looking after children.

Universe: All respondents

Note:

Source:

Answer Categories		Code	Frequencies	Population	<u>%</u>
Yes		1	2,379	1,880,315	8.0
No		2	24,304	21,500,752	92.0
	Total		26,683	23,381,067	100

Variable Name: ZZ4_04 Length: 1.0 Position: 410

Question Name:

Concept: Observation module: Respondent was undertaking domestic tasks

Question Text: Interviewer: Did any of the following events occur during the interview? The respondent was

undertaking domestic tasks such as cooking or washing.

Universe: All respondents

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	807	654,423	2.8
No	2	25,876	22,726,644	97.2
Total		26,683	23,381,067	100

Variable Name: ZZ4_05 Length: 1.0 Position: 411

Question Name:

Concept: Observation: Television/radio/game console/stereo system was in use

Question Text: Interviewer: Did any of the following events occur during the interview? A television set, radio,

game console or stereo sound system was in use in the immediate vicinity of the respondent.

Universe: All respondents

Note: Source:

 Answer Categories
 Code
 Frequencies
 Population
 %

 Yes
 1
 5,544
 4,131,072
 17.7

 No
 2
 21,139
 19,249,995
 82.3

 Answer Categories
 Code
 Frequencies
 Population
 %

 Total
 26,683
 23,381,067
 100

Variable Name: ZZ4_06 Length: 1.0 Position: 412

Question Name:

Concept: Observation: Respondent was interrupted by other activity/task/event

Question Text: Interviewer: Did any of the following events occur during the interview? The respondent was

interrupted by some other activity, task or event.

Universe: All respondents

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	3,516	2,983,913	12.8
No	2	23,167	20,397,154	87.2
Total		26,683	23,381,067	100

Variable Name: ZZ5 Length: 1.0 Position: 413

Question Name:

Concept: Observation module: Interview taking too long

Question Text: Interviewer: Did the respondent complain that the interview was taking too long or taking too much

time?

Universe: All respondents

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	9,468	8,534,061	36.5
No	2	17,049	14,728,555	63.0
Not stated	9	166	118,451	0.5
Total		26,683	23,381,067	100

Variable Name: ZZ6 Length: 2.0 Position: 414

Question Name:

Concept: Observation module: Room of interview

Question Text: Interviewer: In which room did the interview mainly take place?

Universe: All respondents

Note: Source:

Frequencies Answer Categories Code **Population** <u>%</u> Living/dining room 01 7,467 7,123,015 30.5 Kitchen 02 15,729 12,901,330 55.2 Bedroom 45,849 0.2 03 46 Entrance 04 126 143,647 0.6

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Answer Categories	Code	<u>Frequencies</u>	Population	<u>%</u>
Hallway or corridor	05	53	65,230	0.3
Office	06	461	401,566	1.7
Other space in the household	07	1,417	1,489,007	6.4
Other space outside of the household	08	1,218	1,092,971	4.7
Not stated	99	166	118,451	0.5
Total		26,683	23,381,067	100

Variable Name: YRSQUAL Length: 2.0 Position: 416

Question Name:

Concept: Highest level of education - Imputed into years of education (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Years	06 - 22	26,472	23,217,517	99.3
Not stated	99	211	163,550	0.7
Total		26,683	23,381,067	100

Variable Name: YRSGET Length: 2.0 Position: 418

Question Name:

Concept: Imputed years of formal education needed to get job (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09 =1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Years	00 - 22	16,888	15,068,799	64.4
Valid skip	96	9,633	8,198,751	35.1
Not stated	99	162	113,517	0.5
Total		26,683	23,381,067	100

Variable Name: VET Length: 1.0 Position: 420

Question Name:

Concept: Highest level of education is vocationally oriented (derived-ISCED3-4)

Question Text:

Universe: Respondents with a vocationally oriented highest level of education

Note: Source:

False

2013 2013

0

6,805

%

26.2

6,131,287

Answer Categories		Code	Frequencies	Population	<u>%</u>
True		1	3,882	2,896,850	12.4
Valid skip		6	15,970	14,334,620	61.3
Not stated		9	26	18,310	0.1
	Total		26,683	23,381,067	100

Variable Name: FORBOLNG Length: 1.0 Position: 421

Question Name:

Concept: Interactions between foreign-born and language status

Question Text:

Universe: All respondents

Note: 2 categories - derived

Source:

Answer Categories	Code	Frequencies	<u>Population</u>	<u>%</u>
Either native-born or native-language	0	23,332	19,278,170	82.5
Foreign-born and foreign-language	1	3,344	4,092,700	17.5
Not stated	9	7	10,197	0.0
Total		26,683	23,381,067	100

Variable Name: PARED Length: 1.0 Position: 422

Question Name:

Concept: Highest of mother or father's level of education (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Neither parent has attained upper secondary	1	7,338	5,421,642	23.2
One parent attained secondary and post-sec non-tertiary	2	8,390	7,759,131	33.2
At least one parent has attained tertiary	3	8,748	8,723,161	37.3
Don't know	7	2,162	1,436,131	6.1
Refusal	8	45	41,002	0.2
Total		26,683	23,381,067	100

Variable Name: NATLNG Length: 1.0 Position: 423

Question Name:

Concept: Test language same as native language (derived)

Question Text:

Universe: All respondents

Note: Source:

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Answer Categories	Code	Frequencies	Population	<u>%</u>
Test language not same as native	0	5,699	5,338,843	22.8
language				
Test language same as native language	1	20,978	18,032,168	77.1
Don't know	7	4	3,093	0.0
Not stated	9	2	6,964	0.0
Total		26,683	23,381,067	100

Variable Name: BORNLANG Length: 1.0 Position: 424

Question Name:

Concept: Interactions between place of birth and language status (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Native-born and native-language	1	19,400	16,108,409	68.9
Native-born and foreign-language	2	2,355	1,246,143	5.3
Foreign-born and native-language	3	1,577	1,923,618	8.2
Foreign-born and foreign-language	4	3,344	4,092,700	17.5
Don't know	7	4	3,093	0.0
Not stated	9	3	7,104	0.0
Total		26,683	23,381,067	100

Variable Name: NATBILNG Length: 1.0 Position: 425

Question Name:

Concept: Learned as child/understands at least 2, including test lang (derived)

Question Text:

Universe: All respondents

Note: Derived variable

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Monolingual/at least bilingual not including test language	0	24,255	21,331,738	91.2
At least bilingual including test language	1	2,422	2,039,273	8.7
Don't know	7	4	3,093	0.0
Not stated	9	2	6,964	0.0
Total		26,683	23,381,067	100

Variable Name: FORBILNG Length: 1.0 Position: 426

Question Name:

Concept: Learned and still understands 2 languages-Not test language (derived)

Question Text:

Universe: All respondents

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Monolingual or at least bilingual including test language	0	26,345	23,003,532	98.4
At least bilingual not including test language	1	332	367,479	1.6
Don't know	7	4	3,093	0.0
Not stated	9	2	6,964	0.0
Total		26,683	23,381,067	100

Variable Name: HOMLANG Length: 1.0 Position: 427

Question Name:

Concept: Test language same as language spoken most often at home (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Test language not same as home	0	4,145	3,860,997	16.5
language				
Test language same as home language	1	22,462	19,454,770	83.2
Refusal	8	1	557	0.0
Not stated	9	75	64,744	0.3
Total		26,683	23,381,067	100

Variable Name: CTRYRGN Length: 2.0 Position: 428

Question Name:

Concept: Country region (9 regions)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
North America and Western Europe	09	26,683	23,381,067	100.0
Total		26,683	23,381,067	100

Variable Name: IMPAR Length: 1.0 Position: 430

Question Name:

Concept: Parents' immigration status (derived)

Question Text:

Universe: All respondents

Note:

	ш		

Answer Categories	Code	Frequencies	Population	<u>%</u>
Both parents foreign-born	1	5,646	7,471,470	32.0
One parent foreign-born	2	1,778	2,004,366	8.6
Both parents native-born	3	19,069	13,785,855	59.0
Not stated	9	190	119,375	0.5
Total		26,683	23,381,067	100

Variable Name: IMGEN Length: 1.0 Position: 431

Question Name:

Concept: First and second generation immigrants (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
1st generation immigrants	1	4,837	5,928,430	25.4
2nd generation immigrants	2	996	1,779,996	7.6
Non 1st or 2nd generation immigrants	3	19,068	13,785,715	59.0
Non-immigrant and one foreign-born	4	1,590	1,762,679	7.5
parent				
Not stated	9	192	124,247	0.5
Total		26,683	23,381,067	100

Variable Name: IMYRS_C Length: 2.0 Position: 432

Question Name:

Concept: Years in country (categorised, 4 categories)

Question Text:

Universe: Respondents not born in Canada

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
0-5 years	01	1,612	1,201,260	5.1
6-10 years	02	1,335	958,029	4.1
11-15 years	03	383	790,342	3.4
More than 15 years	04	1,560	3,043,045	13.0
Native born	94	21,758	17,354,765	74.2
Not stated	99	35	33,627	0.1
Total		26,683	23,381,067	100

Variable Name: IMYRCAT Length: 1.0 Position: 434

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Question Name:

Concept: Years in country (2-category - derived)

Question Text:

Universe: Respondents not born in Canada

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
In host country 5 or fewer years	1	1,612	1,201,260	5.1
In host country more than 5 years	2	3,278	4,791,415	20.5
Non-immigrants	3	21,758	17,354,765	74.2
Not stated	9	35	33,627	0.1
Total		26,683	23,381,067	100

Variable Name: AGEG5LFS Length: 2.0 Position: 435

Question Name:

Concept: Age groups in 5-year intervals (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories		Code	Frequencies	Population	<u>%</u>
Aged 16-19		01	2,221	1,859,458	8.0
Aged 20-24		02	2,399	2,170,462	9.3
Aged 25-29		03	2,147	2,244,063	9.6
Aged 30-34		04	2,427	2,453,624	10.5
Aged 35-39		05	2,619	2,183,051	9.3
Aged 40-44		06	2,742	2,386,410	10.2
Aged 45-49		07	3,080	2,457,255	10.5
Aged 50-54		08	3,143	2,820,271	12.1
Aged 55-59		09	2,919	2,385,948	10.2
Aged 60-65		10	2,986	2,420,526	10.4
-	Total		26,683	23,381,067	100

Variable Name: AG10LFS Length: 2.0 Position: 437

Question Name:

Concept: Age in 10 year bands (derived)

Question Text:

Universe: All respondents

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
24 or less	01	4,620	4,029,920	17.2
25-34	02	4,574	4,697,686	20.1
35-44	03	5,361	4,569,461	19.5
45-54	04	6,223	5,277,526	22.6
55 plus	05	5,905	4,806,474	20.6
Total		26,683	23,381,067	100

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Variable Name: AG10LFST Length: 2.0 Position: 439

Question Name:

Concept: Age in 10 year bands (Trend-IALS/ALL)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
24 or less	01	4,620	4,029,920	17.2
25-34	02	4,574	4,697,686	20.1
35-44	03	5,361	4,569,461	19.5
45-54	04	6,223	5,277,526	22.6
55 plus	05	5,905	4,806,474	20.6
Total		26,683	23,381,067	100

Variable Name: EDCAT7 Length: 2.0 Position: 441

Question Name:

Concept: Highest level of formal education obtained (7 categories - derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Primary or less (ISCED 1 or less)	01	1,143	778,259	3.3
Lower secondary (ISCED 2, ISCED 3C short)	02	3,713	2,781,463	11.9
Upper secondary (ISCED 3A-B, C long)	03	6,410	5,768,651	24.7
Post-secondary, non-tertiary (ISCED 4A-B-C)	04	4,285	3,262,472	14.0
Tertiary, professional degree (ISCED 5B)	05	4,881	4,809,621	20.6
Tertiary, bachelor degree (ISCED 5A)	06	4,716	4,561,627	19.5
Tertiary, master/research degree (ISCED 5A/6)	07	1,505	1,389,180	5.9
Not stated	99	30	29,794	0.1
Total		26,683	23,381,067	100

Variable Name: EDCAT6 Length: 2.0 Position: 443

2013-10-17

Question Name:

Concept: Highest level of formal education obtained (6 categories - derived)

Question Text:

Universe: All respondents

Note: Source:

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Totals may not add up due to rounding.

Answer Categories	Code	Frequencies	Population	<u>%</u>
Lower secondary or less (ISCED 1, 2, 3C short or less)	01	4,856	3,559,722	15.2
Upper secondary (ISCED 3A-B, C long)	02	6,410	5,768,651	24.7
Post-secondary, non-tertiary (ISCED 4A-B-C)	03	4,285	3,262,472	14.0
Tertiary, professional degree (ISCED 5B)	04	4,881	4,809,621	20.6
Tertiary, bachelor degree (ISCED 5A)	05	4,716	4,561,627	19.5
Tertiary, master/research degree (ISCED 5A/6)	06	1,505	1,389,180	5.9
Not stated	99	30	29,794	0.1
Total		26,683	23,381,067	100

Variable Name: LEAV1624 Length: 1.0 Position: 445

Question Name:

Concept: 16-24 who left education without completing ISCED 3 or higher

Question Text:

Universe: All respondents

Note: Youth aged 16 to 24 who have left education without completing ISCED 3 or higher (derived)

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Completed ISCED 3 or is still in education, aged 16 to 24	0	4,197	3,786,558	16.2
Not in education, did not complete ISCED 3, aged 16 to 24	1	423	243,362	1.0
Adults older than 24	4	22,063	19,351,147	82.8
Total		26,683	23,381,067	100

Variable Name: FE12 Length: 1.0 Position: 446

Question Name:

Concept: Participated in formal education 12 months preceding survey (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Did not participate in FE	0	20,294	17,471,810	74.7
Participated in FE	1	6,388	5,904,526	25.3
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: AETPOP Length: 1.0 Position: 447

Question Name:

Concept: Adult education/training population (AET) -excludes youths 16-24

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Question Text:

Universe: All respondents

Note: Derived variable / AET = Adult Education Training

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Excluded from AET population	0	3,247	3,067,457	13.1
AET population	1	23,436	20,313,610	86.9
Total		26,683	23,381,067	100

Variable Name: FAET12 Length: 1.0 Position: 448

Question Name:

Concept: Participated in formal AET in 12 months preceding survey (derived)

Question Text:

Universe: All respondents

Note: AET = Adult Education Training

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Did not participate in formal AET	0	20,294	17,471,810	74.7
Participated in formal AET	1	3,141	2,837,069	12.1
Student in regular cycle of studies	4	3,247	3,067,457	13.1
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: FAET12JR Length: 1.0 Position: 449

Question Name:

Concept: Participated formal AET job-related reasons-12 months preced (derived)

Question Text:

Universe: All respondents

Note: AET = Adult Education Training

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Did not participate in formal AET for JR reasons	0	20,941	18,030,150	77.1
Participated in formal AET for JR reasons	1	2,358	2,171,393	9.3
Student in regular cycle of studies	4	3,247	3,067,457	13.1
Unknown	5	137	112,066	0.5
Total		26,683	23,381,067	100

Variable Name: FAET12NJ Length: 1.0 Position: 450

Question Name:

Concept: Partic in formal AET-non job-related reasons-12 months prec. (derived)

Question Text:

Universe: All respondents

Note: AET = Adult Education Training

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Did not participate in FE for NJR reasons	0	22,652	19,643,203	84.0
Participated in FE for NJR reasons	1	647	558,341	2.4
Student in regular cycle of studies	4	3,247	3,067,457	13.1
Unknown	5	137	112,066	0.5
Total		26,683	23,381,067	100

Variable Name: NFE12 Length: 1.0 Position: 451

Question Name:

Concept: Non-formal education in 12 months preceding survey (derived)

Question Text:

Universe: Respondents who participated in non-formal education in 12 months preceding survey

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Did not participate in NFE	0	12,467	10,533,728	45.1
Participated in NFE	1	13,014	11,837,543	50.6
Unknown	5	6	1,952	0.0
Valid skip	6	1,191	1,000,262	4.3
Not stated	9	5	7,582	0.0
Total		26,683	23,381,067	100

Variable Name: NFE12JR Length: 1.0 Position: 452

Question Name:

Concept: Non-formal education for job-related-12 months preceding (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Did not participate in NFE for JR reasons	0	14,667	12,531,913	53.6
Participated in NFE for JR reasons	1	9,480	8,649,106	37.0
Unknown	5	2,536	2,200,047	9.4
Total		26,683	23,381,067	100

Variable Name: NFE12NJR Length: 1.0 Position: 453

Question Name:

Concept: Non-formal education for non job-related-12 months preceding (derived)

Question Text:

Universe: All respondents

2013-10-17 Page 129 - 222 Totals may not add up due to rounding.

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Did not participate in NFE for NJR reasons	0	21,947	19,182,834	82.0
Participated in NFE for NJR reasons	1	2,200	1,998,185	8.5
Unknown	5	2,536	2,200,047	9.4
Total		26,683	23,381,067	100

Variable Name: FNFAET12 Length: 1.0 Position: 454

Question Name:

Concept: Participated in formal/non-formal AET-12 months preceding (derived)

Question Text:

Universe: All respondents

Note: AET = Adult Education Training

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Did not participate in formal or non-formal AET	0	10,462	8,599,386	36.8
Participated in formal and/or non-formal AET	1	12,972	11,709,093	50.1
Student in regular cycle of studies	4	3,247	3,067,457	13.1
Unknown	5	2	5,130	0.0
Total		26,683	23,381,067	100

Variable Name: FNFE12JR Length: 1.0 Position: 455

Question Name:

Concept: Part. in formal/non-formal AET-job-related reasons-12 months (derived)

Question Text:

Universe: Respondents who participated in formal or non-formal AET in 12 months preceding survey

Note: AET = Adult Education Training

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Did not participate formal or non-formal AET for JR reasons	0	13,250	11,119,014	47.6
Participated in formal or non-formal AET for JR reasons	1	11,094	10,256,027	43.9
Unknown	5	2,339	2,006,026	8.6
Total		26,683	23,381,067	100

Variable Name: AET12JR Length: 1.0 Position: 456

Question Name:

Concept: Participated AET-job related reasons-12 months before survey (derived)

Question Text:

Universe: All respondents

Note: AET = Adult Education Training

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Did not participate in formal AET for JR reasons	0	12,528	10,403,016	44.5
Participated in formal AET for JR reasons	1	9,753	8,904,506	38.1
Student in regular cycle of studies	4	3,247	3,067,457	13.1
Unknown	5	1,155	1,006,087	4.3
Total		26,683	23,381,067	100

Variable Name: AET12NJR Length: 1.0 Position: 457

Question Name:

Concept: Formal/non-formal AET-non job-related reasons-12 months before survey

Question Text:

Universe: All respondents

Note: Derived variable / AET = Adult Education Training

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Did not participate in formal AET for JR reasons	0	20,215	17,503,892	74.9
Participated in formal AET for JR reasons	1	2,066	1,803,630	7.7
Student in regular cycle of studies	4	3,247	3,067,457	13.1
Unknown	5	1,155	1,006,087	4.3
Total		26,683	23,381,067	100

Variable Name: EDWORK Length: 2.0 Position: 458

Question Name:

Concept: Interaction between adults' work and education status (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
In education only	01	1,816	1,604,385	6.9
In education and work	02	2,688	2,580,305	11.0
In work only	03	16,715	15,112,288	64.6
Not in educ/work-participated in educ/training-last 12 mths	04	1,379	1,053,381	4.5
Not in educ/work-not participated educ/training-last 12 mths	05	4,075	3,026,880	12.9
Unknown	95	10	3,828	0.0
Total		26,683	23,381,067	100

Variable Name: NEET Length: 1.0 Position: 460

Question Name:

Concept: Not employed (time of survey)/not in education/training (12 months)

Question Text:

Universe: All respondents

Note: Derived variable

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Employed/participated in education/training (last 12 months)	0	22,594	20,347,507	87.0
Not currently employed and did not participate in education	1	4,074	3,022,149	12.9
Unknown	5	15	11,410	0.0
Total		26,683	23,381,067	100

Variable Name: NOPAIDWK Length: 1.0 Position: 461

Question Name:

Concept: Never had paid work including self-employment in past (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Has had paid work	0	25,691	22,558,348	96.5
Has not had paid work ever	1	991	817,988	3.5
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: PAIDWK12 Length: 1.0 Position: 462

Question Name:

Concept: Adults-had paid work during the 12 months preceding survey (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Has not had paid work during the 12 months preceding survey	0	5,020	3,989,501	17.1
Has had paid work during the 12 months preceding the survey	1	21,661	19,386,073	82.9
Not stated	9	2	5,492	0.0
Total		26,683	23,381,067	100

Variable Name: PAIDWK5 Length: 1.0 Position: 463

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Totals may not add up due to rounding.

Question Name:

Concept: Adults who have had paid work in last 5 years (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Has not had paid work in past 5 years	0	2,850	2,197,103	9.4
Has had paid work in past 5 years	1	21,184	19,133,687	81.8
Unknown	5	2,649	2,050,277	8.8
Total		26,683	23,381,067	100

Position: 464 Variable Name: ISCOSKI4 Length: 2.0

Question Name:

Concept: Occupational classification of respondent's job, last or current

Question Text:

Universe: All respondents

Note: International Standard Classification of respondent's job (4 skill based categories), last or current

(derived)

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Skilled occupations	01	11,319	10,545,215	45.1
Semi-skilled white-collar occupations	02	6,374	5,357,211	22.9
Semi-skilled blue-collar occupations	03	3,754	3,413,502	14.6
Elementary occupations	04	2,123	1,636,300	7.0
Has not worked more than 5 years	94	2,850	2,197,103	9.4
Unknown	95	191	170,320	0.7
Not stated	99	72	61,416	0.3
Total		26,683	23,381,067	100

Position: 466 Variable Name: **HRDCL** Length: 2.0

Question Name:

Hourly earnings excluding bonuses, in deciles (derived) Concept:

Question Text:

Universe: Respondents that are currently working (i.e. C_D09 =1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Lowest decile	01	1,636	1,375,201	5.9
9th decile	02	1,641	1,349,402	5.8
8th decile	03	1,637	1,398,854	6.0
7th decile	04	1,634	1,407,304	6.0
6th decile	05	1,633	1,498,854	6.4
5th decile	06	1,630	1,490,790	6.4
4th decile	07	1,609	1,507,311	6.4
3rd decile	08	1,618	1,497,499	6.4

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Answer Categories	Code	Frequencies	<u>Population</u>	<u>%</u>
2nd decile	09	1,614	1,439,182	6.2
Highest decile	10	1,592	1,529,437	6.5
Valid skip	96	10,059	8,545,322	36.5
Not stated	99	380	341,911	1.5
Т	otal	26,683	23,381,067	100

Variable Name: Position: 468 **HRBONDCL** Length: 2.0

Question Name:

Concept: Hourly earnings including bonuses, in deciles (derived)

Question Text:

Universe: Respondents that are currently working (i.e. C_D09 =1).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Lowest decile	01	1,634	1,369,836	5.9
9th decile	02	1,640	1,319,678	5.6
8th decile	03	1,633	1,435,762	6.1
7th decile	04	1,631	1,354,793	5.8
6th decile	05	1,634	1,526,036	6.5
5th decile	06	1,622	1,499,350	6.4
4th decile	07	1,603	1,453,360	6.2
3rd decile	80	1,621	1,507,023	6.4
2nd decile	09	1,610	1,481,346	6.3
Highest decile	10	1,588	1,518,922	6.5
Valid skip	96	10,059	8,545,322	36.5
Not stated	99	408	369,639	1.6
Total		26,683	23,381,067	100

Variable Name: Position: 470 **MMALLDCL** Length: 2.0

Question Name:

Concept: Monthly earnings including, in deciles (derived)

Question Text: Monthly earnings including bonuses for wage and salary earners and self-employed, in deciles

(derived)

Universe: Respondents that are currently working (i.e. C_D09 =1).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Lowest decile	01	1,815	1,695,566	7.3
9th decile	02	1,825	1,645,494	7.0
8th decile	03	1,817	1,481,004	6.3
7th decile	04	1,824	1,669,463	7.1
6th decile	05	1,826	1,650,543	7.1
5th decile	06	1,814	1,596,072	6.8
4th decile	07	1,804	1,656,274	7.1
3rd decile	08	1,819	1,615,917	6.9
2nd decile	09	1,803	1,754,881	7.5
Highest decile	10	1,793	1,801,629	7.7
Valid skip	96	7,747	6,086,385	26.0

Answer Categories	Code	Frequencies	Population	<u>%</u>
Not stated	99	796	727,840	3.1
Tota		26,683	23,381,067	100

Variable Name: LEARN Length: 10.5 Position: 472

Question Name:

Concept: Index of learning at work (derived)

Question Text:

Universe: Respondents that are currently working (i.e. C_D09 =1).

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: LEARNSE Length: 10.5 Position: 482

Question Name:

Concept: Index of learning at work, standard error (derived)

Question Text:

Universe: Respondents that are currently working (i.e. C D09 = 1).

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: LEARNWLE Length: 1.0 Position: 492

Question Name:

Concept: Index of learning at work, categorised WLE (derived)

Total

Question Text:

Universe: Respondents that are currently working (i.e. C_D09 =1).

Note: Source:

Answer Categories Code **Frequencies** Population % All zero response 0 362 309,922 1.3 Lowest to 20% 1 2.816 2,621,841 11.2 More than 20% to 40% 2 3,138 12.4 2,907,552 More than 40% to 60% 3 3,331 2,938,649 12.6 More than 60% to 80% 4 4,151 3,630,435 15.5 5 More than 80% 4,155 3,704,193 15.8 Valid skip 6 8.701 7.245.530 31.0 Not stated 9 29 22,945 0.1

Variable Name: READY Length: 10.5 Position: 493

26,683

100

23,381,067

Question Name:

Concept: Index of readiness to learn (derived)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: READYSE Length: 10.5 Position: 503

Question Name:

Concept: Index of readiness to learn, standard error (derived)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: READYWLE Length: 1.0 Position: 513

Question Name:

Concept: Index of readiness to learn, categorised WLE (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
All zero response	0	37	27,676	0.1
Lowest to 20%	1	3,481	2,795,691	12.0
More than 20% to 40%	2	4,854	4,132,468	17.7
More than 40% to 60%	3	5,004	4,365,094	18.7
More than 60% to 80%	4	6,168	5,667,212	24.2
More than 80%	5	7,133	6,387,930	27.3
Not stated	9	6	4,996	0.0
Total		26,683	23,381,067	100

Variable Name: ICTHOME Length: 10.5 Position: 514

Question Name:

Concept: Index of use of ICT skills at home (derived)

Question Text:

Universe: Respondents that use a computer in their everyday life outside work (i.e. H_Q04b=1)

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

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Totals may not add up due to rounding.

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Variable Name: ICTHSE Length: 10.5 Position: 524

Question Name:

Concept: Index of use of ICT skills at home, standard error (derived)

Question Text:

Universe: Respondents that use a computer in their everyday life outside work (i.e. H_Q04b=1).

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: ICTHWLE Length: 1.0 Position: 534

Question Name:

Concept: Index of use of ICT skills at home, categorised WLE (derived)

Question Text:

Universe: Respondents that use a computer in their everyday life outside work (i.e. H_Q04b=1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
All zero response	0	179	137,379	0.6
Lowest to 20%	1	3,835	3,142,785	13.4
More than 20% to 40%	2	4,515	3,773,761	16.1
More than 40% to 60%	3	4,761	4,374,610	18.7
More than 60% to 80%	4	4,546	4,212,325	18.0
More than 80%	5	4,647	4,540,543	19.4
Valid skip	6	4,200	3,199,665	13.7
Total		26,683	23,381,067	100

Variable Name: ICTWORK Length: 10.5 Position: 535

Question Name:

Concept: Index of use of ICT skills at work (derived)

Question Text:

Universe: Respondents that use computers in their current or last job (i.e. G_Q04=1 and (C_D09=1 or

C-D09=2)).

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: ICTWSE Length: 10.5 Position: 545

Question Name:

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Concept: Index of use of ICT skills at work, standard error (derived)

Question Text:

Universe: Respondents that use computers in their current or last job (i.e. G_Q04=1 and (C_D09=1 or

C-D09=2)).

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: ICTWWLE Length: 1.0 Position: 555

Question Name:

Concept: Index of use of ICT skills at work, categorised WLE (derived)

Question Text:

Universe: Respondents that use computers in their current or last job (i.e. G_Q04=1 and (C_D09=1 or

C-D09=2)).

Note:

Source:

Answer Categories		Code	Frequencies	Population	<u>%</u>
All zero response		0	1,197	1,127,850	4.8
Lowest to 20%		1	2,866	2,522,793	10.8
More than 20% to 40%		2	2,742	2,444,008	10.5
More than 40% to 60%		3	2,774	2,463,940	10.5
More than 60% to 80%		4	2,896	2,730,063	11.7
More than 80%		5	3,160	3,195,243	13.7
Valid skip		6	11,046	8,895,742	38.0
Not stated		9	2	1,428	0.0
	Total		26,683	23,381,067	100

Variable Name: INFLU Length: 10.5 Position: 556

Question Name:

Concept: Index of use of influencing skills at work (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C D09=2)

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: INFLUSE Length: 10.5 Position: 566

Question Name:

Concept: Index of use of influencing skills at work, standard error (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

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Totals may not add up due to rounding.

Note:

Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: INFLUWLE Length: 1.0 Position: 576

Question Name:

Concept: Index of use of influencing skills at work, categorised WLE (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
All zero response	0	2,007	1,587,113	6.8
Lowest to 20%	1	3,858	3,404,843	14.6
More than 20% to 40%	2	3,720	3,259,420	13.9
More than 40% to 60%	3	3,790	3,467,892	14.8
More than 60% to 80%	4	3,941	3,631,949	15.5
More than 80%	5	4,497	4,159,545	17.8
Valid skip	6	4,839	3,846,919	16.5
Not stated	9	31	23,386	0.1
Total		26,683	23,381,067	100

Variable Name: NUMHOME Length: 10.5 Position: 577

Question Name:

Concept: Index of use of numeracy skills at home (basic and advanced - derived)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: NUMHSE Length: 10.5 Position: 587

Question Name:

Concept: Index of use of numeracy skills at home, standard error (derived)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

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Variable Name: NUMHWLE Length: 1.0 Position: 597

Question Name:

Concept: Index of use of numeracy skills at home, categorised WLE (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
All zero response	0	2,039	1,555,201	6.7
Lowest to 20%	1	4,213	3,430,909	14.7
More than 20% to 40%	2	4,797	4,101,453	17.5
More than 40% to 60%	3	4,887	4,474,543	19.1
More than 60% to 80%	4	5,545	4,983,278	21.3
More than 80%	5	5,200	4,833,486	20.7
Not stated	9	2	2,197	0.0
Total		26,683	23,381,067	100

Variable Name: NUMWORK Length: 10.5 Position: 598

Question Name:

Concept: Index of use of numeracy skills at work (basic and advanced - derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C D09=2)

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: NUMWSE Length: 10.5 Position: 608

Question Name:

Concept: Index of use of numeracy skills at work, standard error (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C D09=2)

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: NUMWWLE Length: 1.0 Position: 618

Question Name:

Concept: Index of use of numeracy skills at work, categorised WLE (derived)

Question Text:

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Totals may not add up due to rounding.

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
All zero response	0	4,206	3,443,274	14.7
Lowest to 20%	1	2,961	2,431,711	10.4
More than 20% to 40%	2	3,062	2,728,744	11.7
More than 40% to 60%	3	3,598	3,243,748	13.9
More than 60% to 80%	4	4,102	3,798,214	16.2
More than 80%	5	3,882	3,866,729	16.5
Valid skip	6	4,839	3,846,919	16.5
Not stated	9	33	21,729	0.1
Total		26,683	23,381,067	100

Variable Name: PLANNING Length: 10.5 Position: 619

Question Name:

Concept: Index of use of planning skills at work (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PLANSE Length: 10.5 Position: 629

Question Name:

Concept: Index of use of planning skills at work, standard error (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C D09=2)

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PLANWLE Length: 1.0 Position: 639

Question Name:

Concept: Index of use of planning skills at work, categorised WLE (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note:

Source:

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Totals may not add up due to rounding.
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Answer Categories	Code	Frequencies	Population	<u>%</u>
All zero response	0	2,482	1,939,997	8.3
Lowest to 20%	1	4,685	4,064,327	17.4
More than 20% to 40%	2	3,384	3,105,668	13.3
More than 40% to 60%	3	3,556	3,373,752	14.4
More than 60% to 80%	4	3,570	3,261,005	13.9
More than 80%	5	4,135	3,765,624	16.1
Valid skip	6	4,839	3,846,919	16.5
Not stated	9	32	23,775	0.1
Total		26,683	23,381,067	100

Variable Name: READHOME Length: 10.5 Position: 640

Question Name:

Concept: Index of use-Reading skills at home (prose/document texts (derived)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: READHSE Length: 10.5 Position: 650

Question Name:

Concept: Index of use of reading skills at home, standard error (derived)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: READHWLE Length: 1.0 Position: 660

Question Name:

Concept: Index of use of reading skills at home, categorised WLE (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
All zero response	0	173	105,177	0.4
Lowest to 20%	1	4,197	3,287,603	14.1
More than 20% to 40%	2	4,925	4,166,324	17.8
More than 40% to 60%	3	5,372	4,868,628	20.8
More than 60% to 80%	4	5,726	5,273,970	22.6
More than 80%	5	6,289	5,678,405	24.3

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Answer Categories	Code	Frequencies	Population	<u>%</u>
Not stated	9	1	960	0.0
Total		26,683	23,381,067	100

Variable Name: READWORK Length: 10.5 Position: 661

Question Name:

Concept: Index of use of reading skills at work (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D 09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: READWSE Length: 10.5 Position: 671

Question Name:

Concept: Index of use of reading skills at work, standard error (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D 09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: READWWLE Length: 1.0 Position: 681

Question Name:

Concept: Index of use of reading skills at work, categorised WLE (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D 09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note:

Source:

Answer Categories	<u>Code</u>	Frequencies	Population	<u>%</u>
All zero response	0	1,145	867,900	3.7
Lowest to 20%	1	3,919	3,289,181	14.1
More than 20% to 40%	2	4,464	4,138,504	17.7
More than 40% to 60%	3	4,303	3,889,778	16.6
More than 60% to 80%	4	3,891	3,657,640	15.6
More than 80%	5	4,090	3,667,456	15.7
Valid skip	6	4,839	3,846,919	16.5
Not stated	9	32	23,688	0.1
	Total	26,683	23,381,067	100

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Variable Name: TASKDISC Length: 10.5 Position: 682

Question Name:

Concept: Index of use of task discretion at work (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1)

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: TASKWSE Length: 10.5 Position: 692

Question Name:

Concept: Index of use of task discretion at work, standard error (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1)

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: TASKWWLE Length: 1.0 Position: 702

Question Name:

Concept: Index of use of task discretion at work, categorised WLE (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1)

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
All zero response	0	520	415,123	1.8
Lowest to 20%	1	4,279	3,774,794	16.1
More than 20% to 40%	2	4,422	3,909,868	16.7
More than 40% to 60%	3	3,827	3,471,104	14.8
More than 60% to 80%	4	3,294	3,064,380	13.1
More than 80%	5	3,038	3,040,363	13.0
Valid skip	6	7,279	5,683,743	24.3
Not stated	9	24	21,691	0.1
Total		26,683	23,381,067	100

Variable Name: WRITHOME Length: 10.5 Position: 703

Question Name:

Concept: Index of use of writing skills at home (derived)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: WRITHSE Length: 10.5 Position: 713

Question Name:

Concept: Index of use of writing skills at home, standard error (derived)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: WRITHWLE Length: 1.0 Position: 723

Question Name:

Concept: Index of use of writing skills at home, categorised WLE (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
All zero response	0	2,503	1,858,345	7.9
Lowest to 20%	1	4,116	3,383,251	14.5
More than 20% to 40%	2	5,057	4,429,478	18.9
More than 40% to 60%	3	5,916	5,403,246	23.1
More than 60% to 80%	4	4,041	3,618,136	15.5
More than 80%	5	5,048	4,686,414	20.0
Not stated	9	2	2,197	0.0
Total		26,683	23,381,067	100

Variable Name: WRITWORK Length: 10.5 Position: 724

Question Name:

Concept: Index of use of writing skills at work (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

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Variable Name: WRITWSE Length: 10.5 Position: 734

Question Name:

Concept: Index of use of writing skills at work, standard error (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C D09=2)

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: WRITWWLE Length: 1.0 Position: 744

Question Name:

Concept: Index of use of writing skills at work, categorised WLE (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C_D09=2)

Note:

Source:

Answer Categories		Code	Frequencies	Population	<u>%</u>
All zero response		0	3,096	2,534,895	10.8
Lowest to 20%		1	3,738	3,312,320	14.2
More than 20% to 40%		2	3,313	3,015,687	12.9
More than 40% to 60%		3	3,543	3,274,816	14.0
More than 60% to 80%		4	3,960	3,538,312	15.1
More than 80%		5	4,164	3,836,492	16.4
Valid skip		6	4,839	3,846,919	16.5
Not stated		9	30	21,627	0.1
	Total		26,683	23,381,067	100

Variable Name: WRISEWLE Length: 10.5 Position: 745

Question Name:

Concept: Index of use of writing skills at work, WLE standard error (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1) or respondents that have

recent work experience in the last 12 months (i.e. C D09=2)

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVLIT1 Length: 10.5 Position: 755

Question Name:

Concept: Literacy scale score - Plausible value 1

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Totals may not add up due to rounding.

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVLIT2 Length: 10.5 Position: 765

Question Name:

Concept: Literacy scale score - Plausible value 2

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVLIT3 Length: 10.5 Position: 775

Question Name:

Concept: Literacy scale score - Plausible value 3

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVLIT4 Length: 10.5 Position: 785

Question Name:

Concept: Literacy scale score - Plausible value 4

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVLIT5 Length: 10.5 Position: 795

Question Name:

Concept: Literacy scale score - Plausible value 5

Question Text:

2013-10-17 Page 147 - 222 Totals may not add up due to rounding.

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVLIT6 Length: 10.5 Position: 805

Question Name:

Concept: Literacy scale score - Plausible value 6

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVLIT7 Length: 10.5 Position: 815

Question Name:

Concept: Literacy scale score - Plausible value 7

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVLIT8 Length: 10.5 Position: 825

Question Name:

Concept: Literacy scale score - Plausible value 8

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVLIT9 Length: 10.5 Position: 835

Question Name:

Concept: Literacy scale score - Plausible value 9

Question Text:

Universe: All respondents

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Totals may not add up due to rounding.

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVLIT10 Length: 10.5 Position: 845

Question Name:

Concept: Literacy scale score - Plausible value 10

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVNUM1 Length: 10.5 Position: 855

Question Name:

Concept: Numeracy scale score - Plausible value 1

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVNUM2 Length: 10.5 Position: 865

Question Name:

Concept: Numeracy scale score - Plausible value 2

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVNUM3 Length: 10.5 Position: 875

Question Name:

Concept: Numeracy scale score - Plausible value 3

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVNUM4 Length: 10.5 Position: 885

Question Name:

Concept: Numeracy scale score - Plausible value 4

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVNUM5 Length: 10.5 Position: 895

Question Name:

Concept: Numeracy scale score - Plausible value 5

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVNUM6 Length: 10.5 Position: 905

Question Name:

Concept: Numeracy scale score - Plausible value 6

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVNUM7 Length: 10.5 Position: 915

Question Name:

Concept: Numeracy scale score - Plausible value 7

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVNUM8 Length: 10.5 Position: 925

Question Name:

Concept: Numeracy scale score - Plausible value 8

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVNUM9 Length: 10.5 Position: 935

Question Name:

Concept: Numeracy scale score - Plausible value 9

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVNUM10 Length: 10.5 Position: 945

Question Name:

Concept: Numeracy scale score - Plausible value 10

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVPSL1 Length: 10.5 Position: 955

Question Name:

Concept: PS-TRE scale score - Plausible value 1

Question Text:

Universe: Respondents that completed the Computer Based Assessment

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

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Variable Name: PVPSL2 Length: 10.5 Position: 965

Question Name:

Concept: PS-TRE scale score - Plausible value 2

Question Text:

Universe: Respondents that completed the Computer Based Assessment

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVPSL3 Length: 10.5 Position: 975

Question Name:

Concept: PS-TRE scale score - Plausible value 3

Question Text:

Universe: Respondents that completed the Computer Based Assessment

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVPSL4 Length: 10.5 Position: 985

Question Name:

Concept: PS-TRE scale score - Plausible value 4

Question Text:

Universe: Respondents that completed the Computer Based Assessment

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVPSL5 Length: 10.5 Position: 995

Question Name:

Concept: PS-TRE scale score - Plausible value 5

Question Text:

Universe: Respondents that completed the Computer Based Assessment

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVPSL6 Length: 10.5 Position: 1005

Question Name:

Concept: PS-TRE scale score - Plausible value 6

Question Text:

Universe: Respondents that completed the Computer Based Assessment

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVPSL7 Length: 10.5 Position: 1015

Question Name:

Concept: PS-TRE scale score - Plausible value 7

Question Text:

Universe: Respondents that completed the Computer Based Assessment

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVPSL8 Length: 10.5 Position: 1025

Question Name:

Concept: PS-TRE scale score - Plausible value 8

Question Text:

Universe: Respondents that completed the Computer Based Assessment

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVPSL9 Length: 10.5 Position: 1035

Question Name:

Concept: PS-TRE scale score - Plausible value 9

Question Text:

Universe: Respondents that completed the Computer Based Assessment

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PVPSL10 Length: 10.5 Position: 1045

Question Name:

2013-10-17 Page 153 - 222 Totals may not add up due to rounding.

Concept: PS-TRE scale score - Plausible value 10

Question Text:

Universe: Respondents that completed the Computer Based Assessment

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PRCPVSCR Length: 2.0 Position: 1055

Question Name:

Concept: Total Score for Reading Components Section-Print Vocabulary (derived)

Question Text:

Universe: Respondents who completed the Reading Components Section

Note: Source:

Answer Categories Code **Frequencies Population** % Score 00 - 344,785 3,468,213 14.8 Valid skip 96 21,898 19,912,854 85.2 Total 26,683 23,381,067 100

Variable Name: PRCSPSCR Length: 2.0 Position: 1057

Question Name:

Concept: Score for Reading Components Section - Sentence Processing (derived)

Question Text:

Universe: Respondents who completed the Reading Components Section

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Score	00 - 22	4,785	3,468,213	14.8
Valid skip	96	21,898	19,912,854	85.2
	Total	26,683	23,381,067	100

Variable Name: PRCPCSCR Length: 2.0 Position: 1059

Question Name:

Concept: Score for Reading Components Section - Passage Comprehension (derived)

Question Text:

Universe: Respondents who completed the Reading Components Section

Note: Source:

 Answer Categories
 Code
 Frequencies
 Population
 %

 Score
 00 - 44
 4,785
 3,468,213
 14.8

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Totals may not add up due to rounding.

 Answer Categories
 Code
 Frequencies
 Population
 %

 Valid skip
 96
 21,898
 19,912,854
 85.2

 Total
 26,683
 23,381,067
 100

Variable Name: VEMETHON Length: 1.0 Position: 1061

Question Name:

Concept: Replication approach (numeric)

Question Text:

Universe: All respondents

Note: Source:

 Answer Categories
 Code
 Frequencies
 Population
 %

 JK1 - Jackknife 1
 1
 26,683
 23,381,067
 100.0

 Total
 26,683
 23,381,067
 100

Variable Name: VENREPS Length: 8.0 Position: 1062

Question Name:

Concept: Number of replicate weights used

Question Text:

Universe: All respondents

Note: Source:

 Answer Categories
 Code
 Frequencies
 Population
 %

 Number of replicate weights used
 00000080 - 00000080
 26,683
 23,381,067
 100.0

 Total
 26,683
 23,381,067
 100

Variable Name: VARUNIT Length: 2.0 Position: 1070

Question Name:

Concept: Variance unit

Question Text:

Universe: All respondents.

Note: Source:

 Answer Categories
 Code
 Frequencies
 Population
 %

 Variance unit
 01 - 80
 26,683
 23,381,067
 100.0

 Total
 26,683
 23,381,067
 100

Variable Name: A_Q02CA Length: 1.0 Position: 1072

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Question Name: AA_Q02_CA

Concept: Background - Born in Canada

Question Text: Were you born in Canada?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	<u>Population</u>	<u>%</u>
Yes	1	21,758	17,354,765	74.2
No	2	4,923	6,021,431	25.8
Not stated	9	2	4,871	0.0
Total		26,683	23,381,067	100

Variable Name: AN03A1CA Length: 1.0 Position: 1073

Question Name: AA_N03A_1CAX

Concept: Language - More than one language mentioned

Question Text: Did the respondent mention more than 1 language?

Universe: All respondents

Note: Source:

Answer Categories	<u>Code</u>	Frequencies	Population	<u>%</u>
Yes	1	2,924	2,577,771	11.0
No	2	23,758	20,798,565	89.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: A_Q04CCA Length: 1.0 Position: 1074

Question Name: AA_Q04C_CA

Concept: Language - Other language spoken at home - Yes/No

Question Text: Do you speak any other languages on a regular basis at home?

Universe: All respondents

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	5,481	4,652,069	19.9
No	2	21,201	18,724,267	80.1
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: A4CCA101 Length: 1.0 Position: 1075

Question Name:

Concept: Language - Other language spoken at home - English

Question Text: What are these other languages?

Universe: Respondents that speak another language on a regular basis at home.

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Marked	1	2,816	2,488,808	10.6
Not marked	2	2,635	2,148,105	9.2
Valid skip	6	21,201	18,724,267	80.1
Not stated	9	31	19,887	0.1
Total		26,683	23,381,067	100

Variable Name: A4CCA102 Length: 1.0 Position: 1076

Question Name:

Concept: Language - Other language spoken at home - French

Question Text: What are these other languages?

Universe: Respondents that speak another language on a regular basis at home.

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Marked	1	1,295	803,716	3.4
Not marked	2	4,156	3,833,197	16.4
Valid skip	6	21,201	18,724,267	80.1
Not stated	9	31	19,887	0.1
Total		26,683	23,381,067	100

Variable Name: A4CCA113 Length: 1.0 Position: 1077

Question Name:

Concept: Language - Other language spoken at home - Other- Specify

Question Text: What are these other languages?

Universe: Respondents that speak another language on a regular basis at home.

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Marked	1	1,132	938,818	4.0
Not marked	2	4,319	3,698,095	15.8
Valid skip	6	21,201	18,724,267	80.1
Not stated	9	31	19,887	0.1
•	Total	26,683	23,381,067	100

Variable Name: AQ04LCA2 Length: 1.0 Position: 1078

Question Name: AA_Q04L_CA2

Concept: Language - Current ability to speak E/F- Born in Canada

Question Text: How would you rate your current ability to speak French? Is it...

Else How would you rate your current ability to speak English? Is it...

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Universe: All respondents

Note: Source:

Answer Categories Code **Frequencies Population** % Cannot speak in this language 1 9,849 8,805,436 37.7 Poor 2 7,313 7,134,965 30.5 Fair 3 3.671 3,295,080 14.1 4 2.844 Good 2,177,637 9.3 Very good 5 3,005 1,963,219 8.4 Not stated 9 4,731 0.0 Total 26,683 23,381,067 100

Variable Name: BQ01ACA1 Length: 1.0 Position: 1079

Question Name: BB Q01A CA1

Concept: Education - Overall education - Graduated from high school

Question Text: Have you graduated from high school (secondary school) including high school equivalency?

Universe: All respondents

Note: Source:

Answer Categories Code **Frequencies Population** % 81.8 Yes 20,806 19,115,932 No 2 5,873 4,258,379 18.2 Don't know 7 3 2,025 0.0 Not stated 9 4,731 0.0 Total 26,683 23,381,067 100

Variable Name: BQ01ACA9 Length: 1.0 Position: 1080

Question Name: BB Q01A CA9

Concept: Education-Obtained trade/vocational/non-university education in Canada

Question Text: Did you obtain this education in Canada?

Universe: Respondents that have some type of formal education (i.e. B_Q01aca6 <> 1 or dk or rf).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	23,287	19,672,845	84.1
No	2	3,263	3,597,378	15.4
Valid skip	6	132	106,113	0.5
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: BQ01BCA1 Length: 2.0 Position: 1081

Question Name: BB_Q01B_CA1

Concept: Education - Highest level of schooling - Field of study

Question Text: Which of the following categories would best represent the field of study of this highest level of

schooling? If there was more than one, please choose the one you consider most important.

Please refer to page 2 of the Information Guide.

Universe: Respondents that have at least a High School diploma in formal education (i.e. B_Q01aca6 = 3,

4, 5, 6, 7, 8, 9, 10, 11, 12, 13 or 14).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
General programs	01	6,469	5,603,318	24.0
Teacher training and education science	02	1,448	1,197,918	5.1
Humanities, languages and arts	03	1,573	1,524,852	6.5
Social sciences, business and law	04	3,523	3,341,329	14.3
Science, mathematics and computing	05	2,044	2,014,754	8.6
Engineering, manufacturing and	06	2,615	2,619,318	11.2
construction				
Agriculture and veterinary	07	271	257,651	1.1
Health and welfare	80	2,170	1,847,887	7.9
Services	09	1,489	1,203,728	5.1
Valid skip	96	4,863	3,561,796	15.2
Don't know	97	15	19,273	0.1
Refusal	98	2	711	0.0
Not stated	99	201	188,532	0.8
Total		26,683	23,381,067	100

Variable Name: B Q01ECA Length: 2.0 Position: 1083

Question Name: BB_Q01E_CA

Concept: Education - Years of formal education completed during lifetime

Question Text: During your lifetime, how many years of formal education have you completed beginning with grade

one and not counting repeated years at the same level?

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	<u>Population</u>	<u>%</u>
Years	00 - 40	26,658	23,362,321	99.9
Don't know	97	24	14,015	0.1
Not stated	99	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: BQ02BCA3 Length: 2.0 Position: 1085

Question Name: BB Q02B CA3

Concept: Length-Complete trade/voc/non-university certificate/diploma full-time

Question Text: What is the normal length of time required to complete this certificate or diploma when taken

full-time?

Universe: Respondents that have a trade/vocational certificate or CEGEP diploma/certificate or a non-

university certificate/diploma from a college, school of nursing, technical institute (i.e. B Q02bca1=

4 or 6 or 7).

Note:

Source:

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Totals may not add up due to rounding.

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Answer Categories	Code	Frequencies	Population	<u>%</u>
Less than 3 months	01	53	38,223	0.2
3 months to less than 12 months	02	201	145,550	0.6
One year	03	163	166,995	0.7
Greater than one year but less than two years	04	85	78,029	0.3
Two years	05	330	340,307	1.5
Greater than two years but less than three years	06	47	53,921	0.2
Three years or more	07	210	212,662	0.9
Valid skip	96	25,587	22,334,633	95.5
Don't know	97	5	5,936	0.0
Not stated	99	2	4,811	0.0
Total		26,683	23,381,067	100

Variable Name: C_Q09CA1 Length: 2.0 Position: 1087

Question Name: CC_Q09_CA1

Concept: Current status/work - Years of FTwork experience inside/outside Canada

Question Text: Considering all jobs you have held (both inside and outside Canada), how many years of full time

work experience do you have?

Universe: All respondents

Note: Source:

Answer Categories	<u>Code</u>	Frequencies	Population	<u>%</u>
Years	00 - 55	26,573	23,318,808	99.7
Don't know	97	104	50,775	0.2
Refusal	98	5	6,752	0.0
Not stated	99	1	4,731	0.0
Tot	tal	26.683	23.381.067	100

Variable Name: F1ACA101 Length: 1.0 Position: 1089

Question Name:

Concept: Skill use work - Language used most often at work - English

Question Text: What language do you use most often at work? - English

Universe: Respondents that use English most often at work (i.e. F_Q01aca1= 1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Marked	1	16,821	15,393,463	65.8
Not marked	2	5,003	4,125,170	17.6
Valid skip	6	2,792	2,156,918	9.2
Don't know	7	10	5,119	0.0
Refusal	8	9	5,665	0.0
Not stated	9	2,048	1,694,731	7.2
Total		26,683	23,381,067	100

Variable Name: F1ACA102 Length: 1.0 Position: 1090

Question Name:

Concept: Skill use work - Language used most often at work - French What language do you use most often at work? - French **Question Text:**

Universe: Respondents that use French most often at work (i.e. F Q01aca1= 2).

Note: Source:

Answer Categories		Code	Frequencies	Population	%
Marked		1	5,236	4,260,894	18.2
Not marked		2	16,588	15,257,739	65.3
Valid skip		6	2,792	2,156,918	9.2
Don't know		7	10	5,119	0.0
Refusal		8	9	5,665	0.0
Not stated		9	2,048	1,694,731	7.2
	Total		26,683	23,381,067	100

Variable Name: F1ACA103 Position: 1091 Length: 1.0

Question Name:

Concept: Skill use work - Language used most often at work - Other - specify **Question Text:** What language do you use most often at work? - Other - specify

Universe: Respondents that use another language (not English or French) most often at work (i.e.

F = Q01aca1 = 3).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Marked	1	611	509,351	2.2
Not marked	2	21,213	19,009,282	81.3
Valid skip	6	2,792	2,156,918	9.2
Don't know	7	10	5,119	0.0
Refusal	8	9	5,665	0.0
Not stated	9	2,048	1,694,731	7.2
	Total	26,683	23,381,067	100

Position: 1092 Variable Name: HQ01CCA4 Length: 1.0

Question Name: HH Q01C CA4

Concept: Skill use everyday-Literacy-Read newspapers/magazines French/English

Question Text: (Outside your work, how often do you usually:)

read newspapers, magazines or newsletters in French?

(In everyday life, how often do you usually:)

read newspapers, magazines or newsletters in French?

(Outside your work, how often do you usually:)

read newspapers, magazines or newsletters in English?

Else (In everyday life, how often do you usually:)

read newspapers, magazines or newsletters in English?

Universe: Respondents that learned French as their first or second language at home in childhood (and still

> understand), AND they do not live in QC, AND their language of preference for the interview was English (i.e. (A Q03a1ca=2 or A Q03a2ca=2) AND prov <>24 AND AA2=1); or respondents that

live in QC (i.e. prov = 24).

Note:

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Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	3,566	2,961,053	12.7
Less than once a month	2	1,357	1,035,599	4.4
Less than once a week but at least once a month	3	788	619,321	2.6
At least once a week but not every day	4	981	796,564	3.4
Every day	5	644	528,895	2.3
Valid skip	6	19,345	17,437,437	74.6
Don't know	7	2	2,197	0.0
Total		26,683	23,381,067	100

Variable Name: HQ01ECA4 Length: 1.0 Position: 1093

Question Name: HH Q01E CA4

Concept: Skill use everyday life - Literacy - Read books in French/English

Question Text: (Outside your work, how often do you usually:)

read books, fiction or non-fiction in English? (In everyday life, how often do you usually:) read books, fiction or non-fiction in English? (Outside your work, how often do you usually:) read books, fiction or non-fiction in French? Else (In everyday life, how often do you usually:) read books, fiction or non-fiction in French?

Universe: Respondents that learned French as their first or second language at home in childhood (and still

understand), AND they do not live in QC, AND their language of preference for the interview was English (i.e. (A_Q03a1ca=2 or A_Q03a2ca=2) AND prov <>24 AND AA2=1); or respondents that

live in QC (i.e. prov = 24).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Never	1	5,323	4,388,633	18.8
Less than once a month	2	1,096	832,328	3.6
Less than once a week but at least once a month	3	382	299,337	1.3
At least once a week but not every day	4	330	260,436	1.1
Every day	5	204	159,947	0.7
Valid skip	6	19,345	17,437,437	74.6
Don't know	7	3	2,948	0.0
Total		26,683	23,381,067	100

Variable Name: I_Q10ACA Length: 1.0 Position: 1094

Question Name: II_Q10A

Concept: About yourself - Disability - Longstanding illness

Question Text: Do you have any longstanding illnesses or longstanding health problems that have lasted, or are

expected to last, for 6 months or more?

Universe: All respondents

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	8,725	7,107,117	30.4
No	2	17,922	16,244,255	69.5
Don't know	7	21	15,771	0.1
Refusal	8	15	13,924	0.1
Total		26,683	23,381,067	100

Variable Name: I_Q10BCA Length: 1.0 Position: 1095

Question Name: II_Q10B

Concept: About yourself - Disability - Limitation because of health problems

Question Text: To what extent have you been limited because of this health problem in everyday activities? Would

you say you have been severely limited, limited but not severely, or not limited at all?

Universe: Respondents that have long standing illness or health problems. (i.e. I_Q10a=1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Severely limited	1	1,237	944,300	4.0
Limited but not severely	2	3,976	3,280,002	14.0
Not limited at all	3	3,504	2,879,891	12.3
Valid skip	6	17,958	16,273,950	69.6
Don't know	7	6	2,035	0.0
Refusal	8	2	888	0.0
Total		26,683	23,381,067	100

Variable Name: JQ04BCA3 Length: 1.0 Position: 1096

Question Name: JJ Q04B CA3

Concept: Canadian birth,naturalization,landed immigrant,non-permanent resident **Question Text:** Are you now, or have you ever been a landed immigrant in Canada?

Universe: Respondents not born in Canada (i.e. A_Q02ca=2).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	4,389	5,353,626	22.9
No	2	520	653,256	2.8
Valid skip	6	21,758	17,354,765	74.2
Don't know	7	11	11,772	0.1
Refusal	8	3	2,777	0.0
Not stated	9	2	4,871	0.0
Total		26,683	23,381,067	100

Variable Name: JQ04BCA4 Length: 1.0 Position: 1097

Question Name: JJ_Q04B_CA4

Concept: Background - Immigration programs

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Question Text: Under which of the following broad immigration programs did you become a landed immigrant in

Canada:

Universe: Respondents that are now or have been a landed immigrant in Canada (i.e. J_Q04bca3).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
The refugee program	1	348	475,124	2.0
Program of re-unification with family	2	1,483	2,148,768	9.2
already in Canada				
The points system	3	1,923	2,007,986	8.6
Or other	4	574	641,061	2.7
Valid skip	6	22,292	18,022,570	77.1
Don't know	7	60	80,147	0.3
Refusal	8	1	540	0.0
Not stated	9	2	4,871	0.0
Total		26,683	23,381,067	100

Variable Name: JQ04ECA1 Length: 1.0 Position: 1098

Question Name: JJ_Q04E_CA1

Concept: Background - English/French language training

Question Text: Since your arrival, have you taken, or are you taking, any English/French language training?

Universe: Respondents not born in Canada (i.e. A_Q02ca=2).

Note: Source:

Answer Categories		<u>Code</u>	Frequencies	Population	<u>%</u>
Yes		1	2,390	2,923,897	12.5
No		2	2,529	3,093,804	13.2
Valid skip		6	21,758	17,354,765	74.2
Don't know		7	3	3,642	0.0
Refusal		8	1	88	0.0
Not stated		9	2	4,871	0.0
	Total		26,683	23,381,067	100

Variable Name: JQ04ECA2 Length: 1.0 Position: 1099

Question Name: JJ_Q04E_CA2

Concept: Background - Planning to take English/French language training

Question Text: Do you plan to take English/French language training in the future, and if so when?

Universe: Respondents not born in Canada (i.e. A_Q02ca=2).

Note: Source:

Answer Categories	<u>Code</u>	Frequencies	Population	<u>%</u>
Yes, within the next month	1	369	317,396	1.4
Yes, within the next 6 months	2	251	218,504	0.9
Yes, within the next year	3	260	242,349	1.0
Yes, but not sure when	4	1,299	1,417,970	6.1
No	5	2,728	3,813,669	16.3
Valid skip	6	21,758	17,354,765	74.2

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Answer Categories		Code	Frequencies	Population	<u>%</u>
Don't know		7	14	9,524	0.0
Refusal		8	2	2,018	0.0
Not stated		9	2	4,871	0.0
	Total		26,683	23,381,067	100

Variable Name: JQ04FCA1 Length: 1.0 Position: 1100

Question Name: JJ_Q04F_CA1

Concept: Background - Aboriginal person

Question Text: Are you an Aboriginal person, that is, First Nations, Métis or Inuit? First Nations include Status

and Non-Status Indians.

Universe: All respondents

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	5,166	736,015	3.1
No	2	21,494	22,631,109	96.8
Don't know	7	19	12,843	0.1
Refusal	8	4	1,100	0.0
Total		26,683	23,381,067	100

Variable Name: J4FCA201 Length: 1.0 Position: 1101

Question Name:

Concept: Background - Aboriginal person - First Nations

Question Text: Are you First Nations?

Universe: Respondents that are First Nations (i.e. J_Q04fca2=1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Marked	1	2,273	381,358	1.6
Not marked	2	2,874	349,271	1.5
Valid skip	6	21,517	22,645,052	96.9
Don't know	7	16	4,871	0.0
Refusal	8	3	516	0.0
Total		26,683	23,381,067	100

Variable Name: J4FCA202 Length: 1.0 Position: 1102

Question Name:

Concept: Background - Aboriginal person - First Nations, Métis or Inuit - Métis

Question Text: Are you First Nations, Métis?

Universe: Respondents that are Métis (i.e. J_Q04fca2=2).

Note: Source:

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Answer Categories	Code	Frequencies	<u>Population</u>	<u>%</u>
Marked	1	2,215	323,916	1.4
Not marked	2	2,932	406,713	1.7
Valid skip	6	21,517	22,645,052	96.9
Don't know	7	16	4,871	0.0
Refusal	8	3	516	0.0
Total		26,683	23,381,067	100

Variable Name: J4FCA203 Length: 1.0 Position: 1103

Question Name:

Concept: Background - Aboriginal person - Inuit (Inuk)

Question Text: Are you Inuit?

Universe: Respondents that are Inuit (Inuk) (i.e. J_Q04fca2=3).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Marked	1	695	28,589	0.1
Not marked	2	4,452	702,039	3.0
Valid skip	6	21,517	22,645,052	96.9
Don't know	7	16	4,871	0.0
Refusal	8	3	516	0.0
Total		26,683	23,381,067	100

Variable Name: JQ04FCA3 Length: 1.0 Position: 1104

Question Name: JJ_Q04F_CA3

Concept: Background - Aboriginal person - Status Indian (Registered or Treaty)

Question Text: Are you a Status Indian (Registered or Treaty) as defined by the Indian Act of Canada?

Universe: Aboriginal respondents (i.e. J_Q04fca1=1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes, Status Indian (Registered or Treaty)	1	1,962	309,875	1.3
No	2	3,180	423,182	1.8
Valid skip	6	21,517	22,645,052	96.9
Don't know	7	23	2,438	0.0
Refusal	8	1	520	0.0
Total		26,683	23,381,067	100

Variable Name: JQ04FCA4 Length: 1.0 Position: 1105

Question Name: JJ_Q04F_CA4

Concept: Background - Aboriginal person - Member of a First Nation/Indian Band

Question Text: Are you a member of a First Nation/Indian Band?

Universe: Aboriginal respondents (i.e. J Q04fca1=1).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes	1	1,901	309,552	1.3
No	2	3,230	422,366	1.8
Valid skip	6	21,517	22,645,052	96.9
Don't know	7	34	3,982	0.0
Refusal	8	1	115	0.0
Total		26,683	23,381,067	100

Variable Name: J_Q06BCA Length: 2.0 Position: 1106

Question Name: JJ_Q06B_CA

Concept: Background - Mother/female guardian - Highest level of education

Question Text: What was the highest level of education your mother or female guardian ever completed? Please

refer to page 18 of the Information Guide.

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
No formal education	01	1,270	1,022,209	4.4
Less than high school	02	9,093	6,974,834	29.8
High school diploma or equivalent	03	6,623	6,445,889	27.6
Apprenticeship certificate or diploma	04	466	422,973	1.8
Trade/vocational certificate or diploma	05	1,453	1,279,378	5.5
Non-university certificate/diploma (college, school nursing)	06	3,105	3,076,792	13.2
University certificate, diploma or degree	07	3,437	3,321,554	14.2
Don't know	97	1,205	811,252	3.5
Refusal	98	31	26,186	0.1
Total		26,683	23,381,067	100

Variable Name: J_Q07BCA Length: 2.0 Position: 1108

Question Name: JJ_Q07B_CA

Concept: Background - Father/male guardian - Highest level of education

Question Text: What was the highest level of education your father or male guardian ever completed? Please

refer to page 18 of the Information Guide.

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
No formal education	01	1,161	729,620	3.1
Less than high school	02	9,475	7,214,153	30.9
High school diploma or equivalent	03	5,024	5,022,365	21.5
Apprenticeship certificate or diploma	04	697	708,163	3.0
Trade/vocational certificate or diploma	05	2,411	2,122,268	9.1
Non-university certificate/diploma (college, school nursing)	06	1,846	1,888,736	8.1
University certificate, diploma or degree	07	4,304	4,546,799	19.4

2013-10-17 Page 167 - 222 Totals may not add up due to rounding.

Answer Categories	Code	Frequencies	Population	<u>%</u>
Don't know Refusal	97 98	1,730 35	1,119,171 29,792	4.8 0.1
Total		26,683	23,381,067	100

Variable Name: REGION Length: 1.0 Position: 1110

Question Name:

Concept: Geographical region - Respondent

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Atlantic	1	5,636	1,575,309	6.7
Quebec	2	5,869	5,404,254	23.1
Ontario	3	5,221	9,148,632	39.1
West	4	7,756	7,175,815	30.7
North	5	2,201	77,057	0.3
Total		26,683	23,381,067	100

Variable Name: PCQ03_10 Length: 1.0 Position: 1111

Question Name:

Concept: Cur stat/work - Last month-Reason not looking for work-Other (derived)

Question Text:

Universe: Respondents that did not look for work in last 4 weeks for Other reason (i.e. C_Q03 = 10).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Marked	1	843	570,840	2.4
Not marked	2	4,847	3,868,470	16.5
Valid skip	6	20,990	18,941,389	81.0
Don't know	7	3	368	0.0
Total		26,683	23,381,067	100

Variable Name: PAQ3A1CA Length: 2.0 Position: 1112

Question Name: AA_Q03A_1CA

Concept: Region-first language learned at home and still understand (derived)

Question Text:

Universe: All respondents

Answer Categories	Code	Frequencies	Population	<u>%</u>
English	01	14,470	12,602,658	53.9
French	02	6,974	5,009,083	21.4
Aboriginal Languages	03	698	46,130	0.2
Arab States and Sub-Saharan Africa	04	479	506,935	2.2
Asia and the Pacific	05	2,269	2,833,449	12.1
North and Latin America, the Caribbean and Western Europe	06	1,167	1,546,073	6.6
Central and Eastern Europe	07	551	785.051	3.4
Don't know	97	4	3,093	0.0
Not stated	99	71	48,596	0.2
Total		26,683	23,381,067	100

Variable Name: PAQ3A2CA Length: 2.0 Position: 1114

Question Name:

Concept: Region-second language learned at home and still understand (derived)

Question Text:

Universe: Respondents that learned a second language at home in childhood and still understand (i.e.

A_N03a1ca=1).

Note: Source:

Answer Categories	Code	Frequencies	<u>Population</u>	<u>%</u>
English	01	1,637	1,411,976	6.0
French	02	504	401,833	1.7
Others	03	747	748,069	3.2
Valid skip	96	23,759	20,803,296	89.0
Don't know	97	2	3,119	0.0
Not stated	99	34	12,773	0.1
Tota	l	26,683	23,381,067	100

Variable Name: PAQ04BCA Length: 2.0 Position: 1116

Question Name: AA_Q04B_CA

Concept: Source region of language spoken most often at home (derived)

Question Text:

Universe: All respondents

Answer Categories	Code	Frequencies	Population	<u>%</u>
English	01	17,264	15,108,496	64.6
French	02	6,152	4,808,345	20.6
Aboriginal Languages	03	350	13,038	0.1
Arab States and Sub-Saharan Africa	04	258	286,322	1.2
Asia and the Pacific	05	1,692	2,037,206	8.7
North and Latin America, the Caribbean and Western Europe	06	516	608,400	2.6
Central and Eastern Europe	07	314	420.099	1.8
Refusal	98	1	557	0.0
Not stated	99	136	98,603	0.4
Total		26,683	23,381,067	100

Variable Name: PAQ4LCA1 Length: 1.0 Position: 1118

Question Name: AA_Q04L_CA1

Concept: Language-Current ability speak Eng/Fren-Born outside Canada (derived)

Question Text:

Universe: Respondents not born in Canada (i.e. A Q02ca=2).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Cannot speak in this language or poor	2	301	360,690	1.5
Fair	3	621	755,933	3.2
Good	4	1,137	1,343,311	5.7
Very good	5	1,190	1,565,632	6.7
Valid skip	6	23,434	19,355,501	82.8
Total		26,683	23,381,067	100

Variable Name: P_B_Q11 Length: 1.0 Position: 1119

Question Name: BB_Q11

Concept: Education - Formal qualification - Grant from employer (derived)

Question Text:

Universe: Respondents enrolled in courses toward a diploma, certificate, degree or license, either full-time or

part-time in last 12 months (i.e. B_Q04 a = 1. See also B_C03d). Excludes respondents that are

16-19 years old who are in compulsory education (i.e. B_Q02bca = 1, 2, or 3) (see B_C05bca).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Yes, totally	1	782	727,984	3.1
Yes, partly	2	335	307,630	1.3
No, not at all	3	3,015	2,981,986	12.8
No employer or prospective employer at	5	735	632,027	2.7
that time				
Valid skip	6	21,489	18,474,923	79.0
Don't know	7	5	4,753	0.0
Refusal	8	1	1,443	0.0
Not stated	9	321	250,322	1.1
Total		26,683	23,381,067	100

Variable Name: PBQ1ACA2 Length: 1.0 Position: 1120

Question Name: BB Q01A CA2

Concept: Overall education-Highest grade of elem/junior high/high sch (derived)

Question Text:

Universe: Respondents who have not graduated from high school (i.e. B_Q01aca1 = 2, dk, rf).

Answer Categories	Code	Frequencies	<u>Population</u>	<u>%</u>
Grade 6 or less	2	391	311,088	1.3
Grade 7-8 (Secondary 1 or 2 in QUE)	3	860	531,208	2.3
Grade 9 (Secondary 3 in QUE or Senior 1	4	934	608,010	2.6
in MAN)				
Grade 10 - 13	5	3,681	2,802,905	12.0
Valid skip	6	20,806	19,115,932	81.8
Don't know	7	10	7,193	0.0
Not stated	9	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: P_B_Q02B Length: 2.0 Position: 1121

Question Name:

Concept: Education - Current Qualification (derived)

Question Text:

Universe: Respondents currently enrolled in a program of study (B_Q02a = 1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
ISCED 1, ISCED 2 or ISCED 3 (without	01	1,390	1,140,595	4.9
distinction A-B-C, 2y+) ISCED 4 (without distinction A-B-C)	09	725	653,191	2.8
ISCED 5B	10	720	708,915	3.0
ISCED 5A bachelor, 5A master and 6	14	1,657	1,667,748	7.1
(without distinction)				
Valid skip	96	22,176	19,189,679	82.1
Don't know	97	13	16,143	0.1
Refusal	98	1	64	0.0
Not stated	99	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: PBQ2BCA1 Length: 2.0 Position: 1123

Question Name: BB_Q02B_CA1

Concept: Education - Current study - Level of education (derived)

Question Text:

Universe: Respondents currently enrolled in a program of study (i.e. B_Q02a=1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Grade 6 or Less than high school diploma	01	87	63,379	0.3
High school diploma or equivalent	02	1,303	1,077,216	4.6
Trade/vocational certificate	03	294	226,423	1.0
Apprenticeship certificate	04	142	144,874	0.6
CEGEP diploma or certificate	05	184	174,658	0.7
Non-university certificate/college	06	616	640,543	2.7
diploma/nursing school				
University transfer program	07	71	59,150	0.3
University certificate or diploma below bachelor's degree	08	209	175,609	8.0

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Totals may not add up due to rounding.

Answer Categories	Code	Frequencies	Population	<u>%</u>
Bachelor's degree	09	1,048	1,099,874	4.7
University certificate above the bachelor's	10	538	508,724	2.2
Valid skip	96	22,175	19,189,599	82.1
Don't know	97	13	16,143	0.1
Refusal	98	1	64	0.0
Not stated	99	2	4,811	0.0
Total		26,683	23,381,067	100

Variable Name: P_B_Q02C Length: 2.0 Position: 1125

Question Name:

Concept: Education - Current qualification - Area of study (derived)

Question Text:

Universe: Respondents currently studying for a High School diploma or higher (i.e. B_Q02bca1 =

3,4,5,6,7,8,9,10,11,12,13, or 14.)

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
General programmes	01	1,293	1,045,358	4.5
Teacher training and education science	02	293	225,305	1.0
Humanities, languages and arts	03	426	414,972	1.8
Social sciences, business and law	04	807	855,236	3.7
Science, mathematics and computing	05	486	502,702	2.2
Engineering, manufacturing and	06	396	408,801	1.7
construction				
Health and welfare	07	470	436,184	1.9
Services	08	233	218,500	0.9
Valid skip	96	22,277	19,269,265	82.4
Refusal	98	1	13	0.0
Not stated	99	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: PBQ4BCA1 Position: 1127 Length: 2.0

Question Name: BB Q04B CA1

Concept: Education - Formal education - How many programs of study (derived)

Question Text:

Universe: Respondents not currently enrolled in a program of study (i.e. B_Q02a = 2, dk, rf) and had enrolled

in courses toward a diploma, certificate, degree or license, either full-time or part-time during the

last 12 months (i.e. B_Q04a=1).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
1 program	01	818	735,654	3.1
2 or more programs	02	226	213,429	0.9
Valid skip	96	25,637	22,424,260	95.9
Don't know	97	1	2,993	0.0
Not stated	99	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: P_B_Q05A Length: 2.0 Position: 1129

Question Name:

Concept: Education - Formal qualification - Level (derived)

Question Text:

Universe: Respondents not currently enrolled in a program of study (i.e. B Q02a = 2, dk, rf) and had enrolled

in courses toward a diploma, certificate, degree or license, either full-time or part-time during the

last 12 months (i.e. B Q04a=1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
ISCED 1, ISCED 2 or ISCED 3 (without distinction A-B-C, 2y+)	01	112	72,750	0.3
ISCED 4 (without distinction A-B-C)	09	649	607,875	2.6
ISCED 5B	10	138	130,475	0.6
ISCED 5A bachelor, 5A master and 6	14	135	127,070	0.5
(without distinction)				
Valid skip	96	25,637	22,424,260	95.9
Don't know	97	11	13,906	0.1
Not stated	99	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: P_B_Q12B Length: 2.0 Position: 1131

Question Name: BB Q12B

Concept: Activities - Last year - Open or distance education - Count (derived)

Question Text:

Universe: Respondents that participated in courses conducted through open or distance education during

the last 12 months (i.e. B_Q12a = 1). Excludes respondents that are 16-19 years old who are in

compulsory education (i.e. B_Q02bca = 1, 2, or 3) (see B_C05bca).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
No activities	00	6	1,995	0.0
1 activity	01	1,228	1,120,150	4.8
2 activities	02	452	457,805	2.0
3 activities	03	297	265,053	1.1
4 or more activities	04	500	466,591	2.0
Valid skip	96	24,193	21,060,324	90.1
Don't know	97	6	4,418	0.0
Not stated	99	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: P_B_Q12H Length: 2.0 Position: 1133

Question Name: BB_Q12H

Concept: Activities - Last year - Private lessons - Count (derived)

Question Text:

2013-10-17 Page 173 - 222 Totals may not add up due to rounding.

Universe: Respondents who during the last 12 months have participated in courses or private lessons, not

already reported (i.e. B_Q12g = 1). Excludes 16-19 year olds who are in compulsory education

(i.e. $B_Q02bca = 1, 2, or 3$) (see B_C05bca).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
No activities	00	3	3,050	0.0
1 activity	01	1,324	1,219,389	5.2
2 activities	02	351	346,325	1.5
3 or more activities	03	473	431,194	1.8
Valid skip	96	24,528	21,375,170	91.4
Don't know	97	3	1,208	0.0
Not stated	99	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: P B Q26B Position: 1135 Length: 2.0

Question Name: BB Q26B

Concept: Activities - Last year - Wanted but didn't start - Reason (derived)

Question Text:

Universe: Respondents that had learning activities they wanted to participate in the last 12 months but did

not (i.e. B_Q26a=1). Excludes 16-19 year old respondents who are in compulsory education (i.e.

B_Q02bca = 1, 2, or 3) (see B_C05bca).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Education/training was too expensive/I could not afford it	02	1,413	1,351,062	5.8
Lack of support from employer	03	436	365,807	1.6
I was too busy at work	04	2,115	2,014,694	8.6
The course/program was offered at an inconvenient time/place	05	1,114	897,884	3.8
Did not have time - child care/family responsibilities	06	1,187	1,049,502	4.5
Something unexpected prevented me to take education/training	07	300	226,246	1.0
Other	08	1,278	1,025,850	4.4
Valid skip	96	18,836	16,444,859	70.3
Don't know	97	3	431	0.0
Not stated	99	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: P_C_S03 Length: 3.0 Position: 1137

CC Q03S **Question Name:**

Concept: Current status/work history-Last mm-Months looking paid work (derived)

Question Text:

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Universe: Respondents that did not do any paid work for at least one hour, either as an employee or through

self-employment in the last week (i.e. C_Q01a = 2, DK or RF), and were not away from a job or business that they were returning to (i.e. C_Q01b = 2, DK, or RF), and did not do any unpaid work for at least one hour for a business that they owned or a relative owned (i.e. C_Q01c=2, DK, or

RF).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Less than 3 months	001	707	574,387	2.5
Between 4 and 5 months	002	381	280,135	1.2
6 months or more	003	488	388,407	1.7
Valid skip	996	25,096	22,132,271	94.7
Don't know	997	8	654	0.0
Refusal	998	2	483	0.0
Not stated	999	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: P_C_Q07 Length: 2.0 Position: 1140

Question Name: CC_Q07

Concept: Current status/work history - Subjective status (derived)

Question Text:

Universe: Respondents that had paid work for at least one hour, either as an employee or through selfem-

ployment in the last week (i.e. C_Q01a=1) or were away from a job or business last week that they

planned to return to (i.e. C_Q01b=1).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Full-time employed (self-employed,	01	13,785	12,708,376	54.4
employee)				
Part-time employed (self-employed, employee)	02	3,367	2,971,999	12.7
Unemployed	03	1,808	1,220,578	5.2
Pupil, student	04	2,741	2,545,339	10.9
In retirement or early retirement	05	1,711	1,321,528	5.7
Permanently disabled	06	880	659,475	2.8
Other	07	2,386	1,943,153	8.3
Don't know	97	4	5,889	0.0
Not stated	99	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: P_C_Q09 Length: 2.0 Position: 1142

Question Name:

Concept: Current status/work history-Years paid work during lifetime (derived)

Question Text:

Universe: Respondents that have had paid work at any time in their life.

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

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PCQ09CA1 Position: 1144 Variable Name: Length: 2.0

Question Name:

Concept: Years FT work exper. (inside/outside Canada) during lifetime (derived)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: P_E_Q09 Length: 3.0 Position: 1146

Question Name: EE_Q09

Concept: Last job - Hours/week (derived)

Question Text:

Universe: Respondents not currently working but had paid work in past 5 years (i.e. C_D09=2 or C_D08c=1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Less than 15 hours	001	478	396,831	1.7
Between 15 and 29 hours	002	667	555,016	2.4
Between 30 and 34 hours	003	296	254,586	1.1
Between 35 and 39 hours	004	675	489,405	2.1
40 hours	005	1,357	1,113,571	4.8
Between 41 and 49 hours	006	273	221,653	0.9
50 hours or more	007	720	491,651	2.1
Valid skip	996	22,195	19,849,511	84.9
Don't know	997	18	8,147	0.0
Refusal	998	4	697	0.0
Total		26,683	23,381,067	100

Variable Name: P_C_Q10A Position: 1149 Length: 2.0

Question Name: CC Q10A

Concept: Current status/work history-Last 5 years-# of diff firms/org (derived)

Question Text:

Universe: Respondents currently working (paid or unpaid), or have recent work experience in last 12 months,

or left work in past 5 years (i.e. C_D09=1 or C_D09=2 or C_D08c=1).

Note: Source:

Answer Categories	Code	Frequencies	<u>Population</u>	<u>%</u>
1 activity	01	11,863	10,496,089	44.9
2 activities	02	5,391	4,852,414	20.8
3 activities	03	3,095	2,720,065	11.6
4 activities	04	1,568	1,404,710	6.0
5 or more activities	05	1,907	1,692,530	7.2

Page 176 - 222 Totals may not add up due to rounding.

Answer Categories	Code	Frequencies	Population	<u>%</u>
Valid skip	96	2,792	2,156,918	9.2
Don't know	97	50	41,368	0.2
Refusal	98	16	12,834	0.1
Not stated	99	1	4,139	0.0
Total		26,683	23,381,067	100

Variable Name: PDQ12ACA Length: 2.0 Position: 1151

Question Name: DD_Q12A_CA

Concept: Current work - Requirements - Education level (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1), and are not self-employed

(i.e. D_Q04<>2).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
No formal education or below grade 6 or	01	1,077	891,839	3.8
grade 6				
Less than high school diploma	02	2,024	1,654,097	7.1
High school diploma or equivalent	03	4,350	3,841,868	16.4
Trade/vocational certificate	04	1,712	1,471,316	6.3
Apprenticeship certificate	05	475	418,239	1.8
Non-university certificate/college	06	2,667	2,495,604	10.7
diploma/nursing school				
University certificate or diploma below	07	841	760,278	3.3
bachelor's degree				
Bachelor's degree	80	2,614	2,391,858	10.2
University certificate above the bachelor's	09	373	424,635	1.8
First professional degree (medical,	10	232	245,339	1.0
veterinary medicine).				
Master's	11	523	473,726	2.0
Not stated	99	9,795	8,312,267	35.6
Total		26,683	23,381,067	100

Variable Name: P_D_Q12A Length: 2.0 Position: 1153

Question Name:

Concept: Current work - Requirements - Education level (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1), and are not self-employed

(i.e. D_Q04<>2).

Note:

Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
No formal qualification or below ISCED 1 or ISCED 1	01	1,077	891,839	3.8
ISCED 2	02	2,024	1,654,097	7.1
ISCED 3 (without distinction A-B-C, 2y+)	03	4,350	3,841,868	16.4
ISCED 4C ISCED 5B	04 05	2,187 3,508	1,889,555 3,255,882	8.1 13.9

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Answer Categories	Code	Frequencies	Population	<u>%</u>
ISCED 5A, bachelor degree	06	3,219	3,061,832	13.1
ISCED 5A, master degree or ISCED 6	07	523	473,726	2.0
Not stated	99	9,795	8,312,267	35.6
Total		26,683	23,381,067	100

Variable Name: P_J_Q02C Length: 2.0 Position: 1155

Question Name: JJ_Q02C

Concept: Background - Work situation of spouse or partner (derived)

Question Text:

Universe: Respondents living with a spouse or partner (i.e. J_Q02a=1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Full-time employed (self-employed, employee)	01	10,159	9,061,559	38.8
Part-time employed (self-employed, employee)	02	1,830	1,715,992	7.3
Unemployed	03	891	614,618	2.6
Pupil, student	04	318	304,800	1.3
In retirement or early retirement	05	1,516	1,199,924	5.1
Permanently disabled	06	353	283,913	1.2
Fulfilling domestic tasks or looking after children/family	07	898	910,202	3.9
Other - specify	08	398	298,354	1.3
Valid skip	96	10,269	8,942,440	38.2
Don't know	97	3	1,106	0.0
Refusal	98	7	4,472	0.0
Not stated	99	41	43,688	0.2
Total		26,683	23,381,067	100

Variable Name: PJQ4DCA2 Length: 2.0 Position: 1157

Question Name: JJ_Q04D_CA2

Concept: Background - Years lived in Canada (derived)

Question Text:

Universe: Respondents not born in Canada (i.e. A_Q02ca=2).

Answer Categories	Code	Frequencies	Population	<u>%</u>
Between 1 and 5 years	01	1,564	1,200,537	5.1
Between 6 and 10 years	02	1,430	1,035,243	4.4
Between 11 and 15 years	03	363	717,283	3.1
More than 15 years	04	1,558	3,061,367	13.1
Valid skip	96	21,758	17,354,765	74.2
Don't know	97	5	5,446	0.0
Refusal	98	3	1,554	0.0
Not stated	99	2	4,871	0.0
Total		26,683	23,381,067	100

Variable Name: PA4CA113 Length: 1.0 Position: 1159

Question Name:

Concept: Language - Other language spoken at home - Other (derived)

Question Text:

Universe: Respondents that speak another language on a regular basis at home.

Note: Source:

Answer Categories	Code	Frequencies	<u>Population</u>	<u>%</u>
Marked	1	1,962	1,915,659	8.2
Not marked	2	3,489	2,721,253	11.6
Valid skip	6	21,201	18,724,267	80.1
Not stated	9	31	19,887	0.1
Total		26,683	23,381,067	100

Variable Name: PAQ04FCA Length: 1.0 Position: 1160

Question Name: AA Q04F CA

Concept: Language - Current reading skills in English/French (derived)

Question Text:

Universe: Respondents outside QC, who learned French at home in childhood, and who chose to do the

interview in English (i.e. Prov <>24 and ((A_Q03a1ca = 2)) or (A_Q03a2ca= 2)) and AA2 =1) (see A_C04dca); or respondents that live in QC, and who learned English at home in childhood, and who chose to do the interview in French (i.e. Prov =24 and ((A_Q03a1ca = 1)) or (A_Q03a2ca= 1))

1)) and AA2 =2) (see A_C04dca).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Cannot read this language or poor hability	2	226	116,581	0.5
Fair	3	332	189,468	8.0
Good	4	537	279,114	1.2
Very good	5	1,156	624,453	2.7
Valid skip	6	24,432	22,171,451	94.8
Total		26,683	23,381,067	100

Variable Name: PAQ04GCA Length: 1.0 Position: 1161

Question Name: AA Q04G CA

Concept: Language - Current writing skills in English/French (derived)

Question Text:

Universe: Respondents outside of QC, who learned French at home in childhood, and who chose to do the

interview in English (i.e. Prov <>24 and ((A_Q03a1ca = 2)) or (A_Q03a2ca= 2)) and AA2 =1) (see A_C04dca); or respondents that live in QC, and who learned English at home in childhood, and who chose to do the interview in French (i.e. Prov =24 and ((A_Q03a1ca = 1)) or (A_Q03a2ca= 1))

1)) and AA2 =2) (see A_C04dca).

Note:

Source:

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Answer Categories	Code	Frequencies	Population	<u>%</u>
Cannot write in this language or poor hability	2	431	229,940	1.0
Fair	3	413	236,977	1.0
Good	4	586	292,344	1.3
Very good	5	821	450,355	1.9
Valid skip	6	24,432	22,171,451	94.8
Total		26,683	23,381,067	100

Variable Name: P_NFEHRS Length: 4.0 Position: 1162

Question Name:

Concept: Hours of participation in non-formal education (top-coded at 800)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PNFEHJR Length: 4.0 Position: 1166

Question Name:

Concept: # hrs participation-Non-formal educ-Job-related reasons(top-coded 360)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: PNFEHNJR Length: 4.0 Position: 1170

Question Name:

Concept: # hrs particip-Non-formal educ-Non-job-related reasons (top-coded 240)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: P_B_Q14B Length: 2.0 Position: 1174

Question Name: BB Q14B

Concept: Activities - Last year - Reason for participating (derived)

Question Text:

Universe: Respondents that did job related training (i.e. B_Q14a=1 or B_Q13=2 or see B_C13).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
To do my job better and/or improve career prospects	01	5,406	4,890,241	20.9
Increase possibilities of getting job/changing/profession	02	607	527,286	2.3
I was obliged to participate	03	1,894	1,777,593	7.6
To increase knowledge/skills on a subject that interests me	04	2,133	1,869,262	8.0
To obtain a certificate	05	464	445,596	1.9
Other	06	306	323,588	1.4
Valid skip	96	15,872	13,542,770	57.9
Not stated	99	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: P_D_Q09 Length: 2.0 Position: 1176

Question Name:

Concept: Current work - Type of contract (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1); excluding respondents

who are self-employed (i.e. D_Q04=2), and excluding respondents doing unpaid work for family

business (i.e. C_D06=3).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
An indefinite contract	01	11,775	10,582,212	45.3
A fixed term contract	02	1,788	1,359,329	5.8
A temporary employment agency contract	03	1,190	880,681	3.8
No contract	04	1,692	1,786,383	7.6
Other	05	227	233,832	1.0
Valid skip	96	9,995	8,525,553	36.5
Don't know	97	13	8,022	0.0
Refusal	98	1	273	0.0
Not stated	99	2	4,781	0.0
Total		26,683	23,381,067	100

Variable Name: P_E_Q08 Length: 2.0 Position: 1178

Question Name:

Concept: Last job - Type of contract (derived)

Question Text:

Universe: Respondents not currently working but had paid work in past 5 years (i.e. C_D09=2 or C_D08c=1)

as an employee (i.e, E Q04=1, DK or RF).

Note:

Source:

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Answer Categories	Code	Frequencies	Population	<u>%</u>
An indefinite contract	01	1,666	1,393,159	6.0
A fixed term contract	02	1,213	806,762	3.5
A temporary employment agency contract	03	733	516,959	2.2
No contract	04	431	409,523	1.8
Other	05	64	68,992	0.3
Valid skip	96	22,567	20,179,802	86.3
Don't know	97	6	686	0.0
Refusal	98	2	453	0.0
Not stated	99	1	4,731	0.0
Total		26,683	23,381,067	100

Variable Name: PCNTQUAL Length: 2.0 Position: 1180

Question Name:

Concept: Country where highest qualification obtained (Canada and 6 regions)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Canada	01	23,287	19,672,845	84.1
Arab States and Sub-Saharan Africa	02	348	349,530	1.5
Latin America and the Caribbean	03	350	408,286	1.7
Asia and the Pacific	04	1,418	1,555,134	6.7
Central and Eastern Europe	05	270	352,488	1.5
North America and Western Europe	06	923	930,653	4.0
Not stated	99	87	112,130	0.5
Total		26,683	23,381,067	100

Variable Name: PBRTHRGN Length: 2.0 Position: 1182

Question Name:

Concept: Country of birth (Canada and 6 regions)

Question Text:

Universe: All respondents

Note: Source:

<u>Code</u>	Frequencies	Population	<u>%</u>
01	21,758	17,354,765	74.2
02	670	726,173	3.1
03	624	821,025	3.5
04	2,125	2,524,833	10.8
05	412	605,202	2.6
06	976	1,191,379	5.1
97	1	834	0.0
98	2	2,018	0.0
99	115	154,838	0.7
	26,683	23,381,067	100
	01 02 03 04 05 06 97 98	01 21,758 02 670 03 624 04 2,125 05 412 06 976 97 1 98 2 99 115	01 21,758 17,354,765 02 670 726,173 03 624 821,025 04 2,125 2,524,833 05 412 605,202 06 976 1,191,379 97 1 834 98 2 2,018 99 115 154,838

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Totals may not add up due to rounding.

Variable Name: P_I_Q08 Length: 1.0 Position: 1184

Question Name: II_Q08

About yourself - Health - State (3 categories) Concept:

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Excellent or very good	1	15,280	14,111,008	60.4
Good	2	7,877	6,657,304	28.5
Fair or poor	3	3,516	2,609,070	11.2
Don't know	7	8	2,716	0.0
Refusal	8	2	969	0.0
Total		26,683	23,381,067	100

Variable Name: P_EARNHR Length: 2.0 Position: 1185

Question Name:

Concept: Hourly earning excl bonuses for wage/salary earners (10 categories)

Question Text:

Universe: Respondents that are currently working (i.e. C_D09 =1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Less than \$8	01	259	223,949	1.0
\$8 to less than \$10	02	1,141	887,969	3.8
\$10 to less than \$15	03	3,527	3,022,005	12.9
\$15 to less than \$20	04	2,956	2,598,006	11.1
\$20 to less than \$30	05	4,159	3,869,783	16.6
\$30 to less than \$40	06	2,428	2,199,301	9.4
\$40 to less than \$50	07	1,055	996,945	4.3
\$50 or more	08	10,778	9,241,198	39.5
Not stated	99	380	341,911	1.5
Total		26,683	23,381,067	100

Variable Name: **PHRPPP** Length: 2.0 Position: 1187

Question Name:

Concept: Hourly earnings excluding bonuses, PPP corrected \$US (10 categories)

Question Text:

Universe: Respondents that are currently working (i.e. C_D09 =1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Less than \$8	01	852	712,182	3.0
\$8 to less than \$10	02	2,273	1,904,774	8.1
\$10 to less than \$15	03	3,637	3,096,477	13.2

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Answer Categories	Code	Frequencies	Population	<u>%</u>
\$15 to less than \$20	04	3,102	2,866,093	12.3
\$20 to less than \$30	05	3,961	3,636,964	15.6
\$30 to less than \$40	06	1,618	1,513,745	6.5
\$40 to less than \$50	07	475	451,025	1.9
\$50 or more	08	10,385	8,857,895	37.9
Not stated	99	380	341,911	1.5
Total		26,683	23,381,067	100

Variable Name: PHRBONUS Length: 2.0 Position: 1189

Question Name:

Concept: Hourly earnings including bonuses (10 categories)

Question Text:

Universe: Respondents that are currently working (i.e. C_D09 =1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Less than \$8	01	242	205,901	0.9
\$8 to less than \$10	02	994	771,928	3.3
\$10 to less than \$15	03	3,364	2,889,193	12.4
\$15 to less than \$20	04	2,922	2,504,663	10.7
\$20 to less than \$30	05	4,163	3,873,180	16.6
\$30 to less than \$40	06	2,510	2,285,983	9.8
\$40 to less than \$50	07	1,119	1,065,063	4.6
\$50 or more	80	10,961	9,415,516	40.3
Not stated	99	408	369,639	1.6
Total		26,683	23,381,067	100

Variable Name:PHRBOPPPLength: 2.0Position: 1191

Question Name:

Concept: Hourly earnings including bonuses, PPP corrected \$US (10 categories)

Question Text:

Universe: Respondents that are currently working (i.e. C_D09 =1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Less than \$8	01	781	650,040	2.8
\$8 to less than \$10	02	2,150	1,766,727	7.6
\$10 to less than \$15	03	3,581	3,037,475	13.0
\$15 to less than \$20	04	3,054	2,816,164	12.0
\$20 to less than \$30	05	4,001	3,665,393	15.7
\$30 to less than \$40	06	1,682	1,601,446	6.8
\$40 to less than \$50	07	540	491,061	2.1
\$50 or more	08	10,486	8,983,123	38.4
Not stated	99	408	369,639	1.6
Total		26,683	23,381,067	100

Variable Name: PEARNMTH Length: 2.0 Position: 1193

Question Name:

Concept: Monthly earnings excluding bonuses (10 categories)

Question Text:

Universe: Respondents that are currently working (i.e. C_D09 =1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Less than \$500	01	547	490,724	2.1
\$500 to less than \$1,000	02	1,030	952,211	4.1
\$1,000 to less than \$2,000	03	2,242	1,891,473	8.1
\$2,000 to less than \$3,000	04	2,899	2,477,995	10.6
\$3,000 to less than \$4,000	05	2,739	2,335,191	10.0
\$4,000 to less than \$5,000	06	2,188	2,040,368	8.7
\$5,000 to less than \$10,000	07	4,009	3,749,240	16.0
\$10,000 or more	08	10,641	9,092,466	38.9
Not stated	99	388	351,399	1.5
Total		26,683	23,381,067	100

Variable Name: PMMPPP Length: 2.0 Position: 1195

Question Name:

Concept: Monthly earnings excluding bonuses, PPP corrected \$US (10 categories)

Question Text:

Universe: Respondents that are currently working (i.e. C_D09 =1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Less than \$500	01	748	667,715	2.9
\$500 to less than \$1,000	02	1,211	1,103,790	4.7
\$1,000 to less than \$2,000	03	3,121	2,573,632	11.0
\$2,000 to less than \$3,000	04	3,600	3,183,543	13.6
\$3,000 to less than \$4,000	05	2,654	2,379,695	10.2
\$4,000 to less than \$5,000	06	1,895	1,681,337	7.2
\$5,000 to less than \$10,000	07	2,681	2,591,205	11.1
\$10,000 or more	08	10,385	8,848,752	37.8
Not stated	99	388	351,399	1.5
Total		26,683	23,381,067	100

Variable Name: PMTHALL Length: 2.0 Position: 1197

Question Name:

Concept: Monthly earnings including bonuses (10 categories)

Question Text:

Totals may not add up due to rounding.

Universe: Respondents that are currently working (i.e. C D09 =1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Less than \$500	01	855	801,399	3.4
\$500 to less than \$1,000	02	1,168	1,083,190	4.6
\$1,000 to less than \$2,000	03	2,481	2,171,912	9.3
\$2,000 to less than \$3,000	04	3,159	2,785,021	11.9
\$3,000 to less than \$4,000	05	2,817	2,444,330	10.5
\$4,000 to less than \$5,000	06	2,318	2,167,758	9.3
\$5,000 to less than \$10,000	07	4,441	4,193,110	17.9
\$10,000 or more	08	8,648	7,006,507	30.0
Not stated	99	796	727,840	3.1
Total		26,683	23,381,067	100

Variable Name: PMMBONUS Length: 2.0 Position: 1199

Question Name:

Concept: Monthly earnings including (10 categories)

Question Text:

Universe: Respondents that are currently working (i.e. C_D09 =1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Less than \$500	01	525	458,183	2.0
\$500 to less than \$1,000	02	989	913,650	3.9
\$1,000 to less than \$2,000	03	2,171	1,830,053	7.8
\$2,000 to less than \$3,000	04	2,838	2,428,810	10.4
\$3,000 to less than \$4,000	05	2,666	2,261,296	9.7
\$4,000 to less than \$5,000	06	2,151	1,971,839	8.4
\$5,000 to less than \$10,000	07	4,150	3,892,447	16.6
\$10,000 or more	08	10,778	9,245,963	39.5
Not stated	99	415	378,827	1.6
Total		26,683	23,381,067	100

Variable Name: PMMALPPP Length: 2.0 Position: 1201

Question Name:

Concept: Monthly earnings including bonuses, PPP corrected \$US (10 categories)

Question Text:

Universe: Respondents that are currently working (i.e. C_D09 =1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Less than \$500	01	1,075	999,011	4.3
\$500 to less than \$1,000	02	1,362	1,242,998	5.3
\$1,000 to less than \$2,000	03	3,402	2,902,800	12.4
\$2,000 to less than \$3,000	04	3,857	3,505,769	15.0
\$3,000 to less than \$4,000	05	2,790	2,538,923	10.9
\$4,000 to less than \$5,000	06	2,040	1,810,044	7.7
\$5,000 to less than \$10,000	07	3,063	2,982,880	12.8
\$10,000 or more	08	8,298	6,670,802	28.5
Not stated	99	796	727,840	3.1
Total		26,683	23,381,067	100

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Totals may not add up due to rounding.

Variable Name: PMMBOPPP Length: 2.0 Position: 1203

Question Name:

Concept: Monthly earnings including bonuses, PPP corrected \$US (10 categories)

Question Text:

Universe: Respondents that are currently working (i.e. C_D09 =1).

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Less than \$500	01	721	631,043	2.7
\$500 to less than \$1,000	02	1,174	1,070,083	4.6
\$1,000 to less than \$2,000	03	3,014	2,489,385	10.6
\$2,000 to less than \$3,000	04	3,539	3,118,689	13.3
\$3,000 to less than \$4,000	05	2,639	2,363,891	10.1
\$4,000 to less than \$5,000	06	1,910	1,664,861	7.1
\$5,000 to less than \$10,000	07	2,819	2,726,706	11.7
\$10,000 or more	08	10,452	8,937,582	38.2
Not stated	99	415	378,827	1.6
Total		26,683	23,381,067	100

Variable Name: PMMSEPPP Length: 2.0 Position: 1205

Question Name:

Concept: Monthly earnings for self-employed, PPP corrected \$US (10 categories)

Question Text:

Universe: Self-employed respondents.

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Less than \$500	01	354	367,968	1.6
\$500 to less than \$1,000	02	188	172,915	0.7
\$1,000 to less than \$2,000	03	388	413,415	1.8
\$2,000 to less than \$3,000	04	318	387,080	1.7
\$3,000 to less than \$4,000	05	151	175,032	0.7
\$4,000 to less than \$5,000	06	130	145,183	0.6
\$5,000 to less than \$10,000	07	244	256,173	1.1
\$10,000 or more	08	24,432	20,997,555	89.8
Not stated	99	478	465,745	2.0
Total		26,683	23,381,067	100

Variable Name: PBQ3BCA1 Length: 2.0 Position: 1207

Question Name: BB Q03B CA1

Concept: Education - Uncompleted program of study - Level (derived)

Question Text:

Universe: Respondents not currently enrolled in a program of study (i.e. B_Q02a = 2, dk, rf) and that had

enrolled in a program of study but left before completing it (i.e. B_Q03a = 1).

Note:

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Code	Frequencies	Population	<u>%</u>
01	170	117,190	0.5
02	784	502,776	2.2
03	732	583,368	2.5
04	124	91,800	0.4
05	502	489,446	2.1
06	1,143	1,203,317	5.1
07	89	97,248	0.4
08	527	434,583	1.9
09	1,292	1,041,428	4.5
10	533	435,951	1.9
96	20,776	18,374,350	78.6
97	9	4,434	0.0
98	1	446	0.0
99	1	4,731	0.0
	26,683	23,381,067	100
	01 02 03 04 05 06 07 08 09 10 96 97 98	01 170 02 784 03 732 04 124 05 502 06 1,143 07 89 08 527 09 1,292 10 533 96 20,776 97 9 98 1 99 1	01 170 117,190 02 784 502,776 03 732 583,368 04 124 91,800 05 502 489,446 06 1,143 1,203,317 07 89 97,248 08 527 434,583 09 1,292 1,041,428 10 533 435,951 96 20,776 18,374,350 97 9 4,434 98 1 446 99 1 4,731

Variable Name: SPFWT0 Length: 13.6 Position: 1209

Question Name:

Concept: Final full sample weight

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT1 Length: 13.6 Position: 1222

Question Name:

Concept: Final replicate weight (1)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT2 Length: 13.6 Position: 1235

Question Name:

Concept: Final replicate weight (2)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT3 Length: 13.6 Position: 1248

Question Name:

Concept: Final replicate weight (3)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT4 Length: 13.6 Position: 1261

Question Name:

Concept: Final replicate weight (4)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT5 Length: 13.6 Position: 1274

Question Name:

Concept: Final replicate weight (5)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT6 Length: 13.6 Position: 1287

Question Name:

Concept: Final replicate weight (6)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT7 Length: 13.6 Position: 1300

Question Name:

Concept: Final replicate weight (7)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT8 Length: 13.6 Position: 1313

Question Name:

Concept: Final replicate weight (8)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT9 Length: 13.6 Position: 1326

Question Name:

Concept: Final replicate weight (9)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT10 Length: 13.6 Position: 1339

Question Name:

Concept: Final replicate weight (10)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT11 Length: 13.6 Position: 1352

Question Name:

Concept: Final replicate weight (11)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT12 Length: 13.6 Position: 1365

Question Name:

Concept: Final replicate weight (12)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT13 Length: 13.6 Position: 1378

Question Name:

Concept: Final replicate weight (13)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT14 Length: 13.6 Position: 1391

Question Name:

Concept: Final replicate weight (14)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

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Variable Name: SPFWT15 Length: 13.6 Position: 1404

Question Name:

Concept: Final replicate weight (15)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT16 Length: 13.6 Position: 1417

Question Name:

Concept: Final replicate weight (16)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT17 Length: 13.6 Position: 1430

Question Name:

Concept: Final replicate weight (17)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT18 Length: 13.6 Position: 1443

Question Name:

Concept: Final replicate weight (18)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT19 Length: 13.6 Position: 1456

Question Name:

Concept: Final replicate weight (19)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT20 Length: 13.6 Position: 1469

Question Name:

Concept: Final replicate weight (20)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT21 Length: 13.6 Position: 1482

Question Name:

Concept: Final replicate weight (21)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT22 Length: 13.6 Position: 1495

Question Name:

Concept: Final replicate weight (22)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT23 Length: 13.6 Position: 1508

Question Name:

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Concept: Final replicate weight (23)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT24 Length: 13.6 Position: 1521

Question Name:

Concept: Final replicate weight (24)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT25 Length: 13.6 Position: 1534

Question Name:

Concept: Final replicate weight (25)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT26 Length: 13.6 Position: 1547

Question Name:

Concept: Final replicate weight (26)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT27 Length: 13.6 Position: 1560

Question Name:

Concept: Final replicate weight (27)

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Totals may not add up due to rounding.

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT28 Length: 13.6 Position: 1573

Question Name:

Concept: Final replicate weight (28)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT29 Length: 13.6 Position: 1586

Question Name:

Concept: Final replicate weight (29)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT30 Length: 13.6 Position: 1599

Question Name:

Concept: Final replicate weight (30)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT31 Length: 13.6 Position: 1612

Question Name:

Concept: Final replicate weight (31)

Question Text:

2013-10-17 Page 195 - 222 Totals may not add up due to rounding.

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT32 Length: 13.6 Position: 1625

Question Name:

Concept: Final replicate weight (32)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT33 Length: 13.6 Position: 1638

Question Name:

Concept: Final replicate weight (33)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT34 Length: 13.6 Position: 1651

Question Name:

Concept: Final replicate weight (34)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT35 Length: 13.6 Position: 1664

Question Name:

Concept: Final replicate weight (35)

Question Text:

Universe: All respondents

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Totals may not add up due to rounding.

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT36 Length: 13.6 Position: 1677

Question Name:

Concept: Final replicate weight (36)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT37 Length: 13.6 Position: 1690

Question Name:

Concept: Final replicate weight (37)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT38 Length: 13.6 Position: 1703

Question Name:

Concept: Final replicate weight (38)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT39 Length: 13.6 Position: 1716

Question Name:

Concept: Final replicate weight (39)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT40 Length: 13.6 Position: 1729

Question Name:

Concept: Final replicate weight (40)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT41 Length: 13.6 Position: 1742

Question Name:

Concept: Final replicate weight (41)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT42 Length: 13.6 Position: 1755

Question Name:

Concept: Final replicate weight (42)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT43 Length: 13.6 Position: 1768

Question Name:

Concept: Final replicate weight (43)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

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data file.

Source:

Variable Name: SPFWT44 Length: 13.6 Position: 1781

Question Name:

Concept: Final replicate weight (44)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT45 Length: 13.6 Position: 1794

Question Name:

Concept: Final replicate weight (45)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT46 Length: 13.6 Position: 1807

Question Name:

Concept: Final replicate weight (46)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT47 Length: 13.6 Position: 1820

Question Name:

Concept: Final replicate weight (47)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

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Variable Name: SPFWT48 Length: 13.6 Position: 1833

Question Name:

Concept: Final replicate weight (48)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT49 Length: 13.6 Position: 1846

Question Name:

Concept: Final replicate weight (49)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT50 Length: 13.6 Position: 1859

Question Name:

Concept: Final replicate weight (50)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT51 Length: 13.6 Position: 1872

Question Name:

Concept: Final replicate weight (51)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT52 Length: 13.6 Position: 1885

Question Name:

Concept: Final replicate weight (52)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT53 Length: 13.6 Position: 1898

Question Name:

Concept: Final replicate weight (53)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT54 Length: 13.6 Position: 1911

Question Name:

Concept: Final replicate weight (54)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT55 Length: 13.6 Position: 1924

Question Name:

Concept: Final replicate weight (55)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT56 Length: 13.6 Position: 1937

Question Name:

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Concept: Final replicate weight (56)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT57 Length: 13.6 Position: 1950

Question Name:

Concept: Final replicate weight (57)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT58 Length: 13.6 Position: 1963

Question Name:

Concept: Final replicate weight (58)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT59 Length: 13.6 Position: 1976

Question Name:

Concept: Final replicate weight (59)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT60 Length: 13.6 Position: 1989

Question Name:

Concept: Final replicate weight (60)

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Totals may not add up due to rounding.

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT61 Length: 13.6 Position: 2002

Question Name:

Concept: Final replicate weight (61)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT62 Length: 13.6 Position: 2015

Question Name:

Concept: Final replicate weight (62)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT63 Length: 13.6 Position: 2028

Question Name:

Concept: Final replicate weight (63)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT64 Length: 13.6 Position: 2041

Question Name:

Concept: Final replicate weight (64)

Question Text:

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Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT65 Length: 13.6 Position: 2054

Question Name:

Concept: Final replicate weight (65)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT66 Length: 13.6 Position: 2067

Question Name:

Concept: Final replicate weight (66)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT67 Length: 13.6 Position: 2080

Question Name:

Concept: Final replicate weight (67)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT68 Length: 13.6 Position: 2093

Question Name:

Concept: Final replicate weight (68)

Question Text:

Universe: All respondents

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Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT69 Length: 13.6 Position: 2106

Question Name:

Concept: Final replicate weight (69)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT70 Length: 13.6 Position: 2119

Question Name:

Concept: Final replicate weight (70)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT71 Length: 13.6 Position: 2132

Question Name:

Concept: Final replicate weight (71)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT72 Length: 13.6 Position: 2145

Question Name:

Concept: Final replicate weight (72)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT73 Length: 13.6 Position: 2158

Question Name:

Concept: Final replicate weight (73)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT74 Length: 13.6 Position: 2171

Question Name:

Concept: Final replicate weight (74)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT75 Length: 13.6 Position: 2184

Question Name:

Concept: Final replicate weight (75)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT76 Length: 13.6 Position: 2197

Question Name:

Concept: Final replicate weight (76)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

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Variable Name: SPFWT77 Length: 13.6 Position: 2210

Question Name:

Concept: Final replicate weight (77)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT78 Length: 13.6 Position: 2223

Question Name:

Concept: Final replicate weight (78)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT79 Length: 13.6 Position: 2236

Question Name:

Concept: Final replicate weight (79)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: SPFWT80 Length: 13.6 Position: 2249

Question Name:

Concept: Final replicate weight (80)

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

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Variable Name: LNG_BQ Length: 3.0 Position: 2262

Question Name:

Concept: Language for background questionnaire (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
English	001	20,479	18,347,714	78.5
French	002	6,159	5,011,713	21.4
Not stated	999	45	21,640	0.1
Total		26,683	23,381,067	100

Variable Name: LNG_CI Length: 3.0 Position: 2265

Question Name:

Concept: Language for exercise (derived)

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
English	001	20,809	18,533,469	79.3
French	002	5,829	4,825,958	20.6
Not stated	999	45	21,640	0.1
Total		26,683	23,381,067	100

Variable Name: CNTRY Length: 3.0 Position: 2268

Question Name:

Concept: Country ID and sub-national entity sample code

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Canada (English)	001	20,809	18,533,469	79.3
Canada (French)	002	5,829	4,825,958	20.6
Not stated	999	45	21,640	0.1
Total		26,683	23,381,067	100

Variable Name: CNTRY_E Length: 3.0 Position: 2271

Question Name:

Concept: Participating country or sub-national entity code

Question Text:

Universe: All respondents

Note: Source:

Answer Categories	Code	Frequencies	Population	<u>%</u>
Canada (English)	001	20,809	18,533,469	79.3
Canada (French)	002	5,829	4,825,958	20.6
Not stated	999	45	21,640	0.1
Total		26,683	23,381,067	100

Variable Name: ISCO1C Length: 4.0 Position: 2274

Question Name:

Concept: Class of respondent's job 1-digit level (ISCO 2008),curr job (derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1)

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: ISCO1L Length: 4.0 Position: 2278

Question Name:

Concept: Class of respondent's job 1-digit level (ISCO 2008), last job(derived)

Question Text:

Universe: Respondents not currently working but had paid work in past 5 years (i.e. C D09=2 or C D08c=1)

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: ISIC1C Length: 4.0 Position: 2282

Question Name:

Concept: Class of respondent's job 1-digit level (ISIC rev 4), curr job(derived)

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1)

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

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Variable Name: ISIC1L Length: 4.0 Position: 2286

Question Name:

Concept: Class of respondent's job 1 digit level(ISIC rev 4), last job (derived)

Question Text:

Universe: Respondents not currently working but had paid work in past 5 years (i.e. C_D09=2 or C_D08c=1)

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: VEMETHOD Length: 3.0 Position: 2290

Question Name:

Concept: Replication approach

Question Text:

Universe: All respondents

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file.

Source:

Variable Name: P_NOC_C Length: 2.0 Position: 2293

Question Name:

Concept: Current National Occupation - Respondent (NOC 2011) (coded) - Derived

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C D09=1).

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file. (Derived variable, 1-digit)

Source:

Variable Name: P_NOC_L Length: 2.0 Position: 2295

Question Name:

Concept: Last National Occupation - Respondent (NOC 2011) (coded) - Derived

Question Text:

Universe: Respondents not currently working but had paid work in past 5 years (i.e. C_D09=2 or C_D08c=1).

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file. (Derived variable, 1-digit)

Source:

Variable Name: PNAICO7C Length: 2.0 Position: 2297

Question Name:

Concept: Current National Industry - Respondent (NAICS 2007) (coded) - Derived

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1).

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file. (Derived variable, 2-digits)

Source:

Variable Name: PNAIC07L Length: 2.0 Position: 2299

Question Name:

Concept: Last National Industry - Respondent (NAICS 2007) (coded) - Derived

Question Text:

Universe: Respondents not currently working but had paid work in past 5 years (i.e. C_D09=2 or C_D08c=1).

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file. (Derived variable, 2-digits)

Source:

Variable Name: PNAIC12C Length: 2.0 Position: 2301

Question Name:

Concept: Current National Industry - Respondent (NAICS 2012) (coded) - Derived

Question Text:

Universe: Respondents that are currently working (paid or unpaid) (i.e. C_D09=1).

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

data file. (Derived variable, 2-digits)

Source:

Variable Name: PNAIC12L Length: 2.0 Position: 2303

Question Name:

Concept: Last National Industry - Respondent (NAICS 2012) (coded) - Derived

Question Text:

Universe: Respondents not currently working but had paid work in past 5 years (i.e. C_D09=2 or C_D08c=1).

Note: Frequencies for this variable are not displayed in the data dictionary, but variable is available on

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D_Q13A	Current work - Learning - Learning from co-workers/supervisors	
D_Q13B	Current work - Learning - Learning-by-doing	
D_Q13C	Current work - Learning - Keeping up to date	50
D_Q14	Current work - Job satisfaction	51
D Q17A	Current work - Earnings - Additional payments	
D Q18A T	Annual net income before taxes and deductions (Trend-IALS/ALL)	
EDCAT6	Highest level of formal education obtained (6 categories - derived)	
EDCAT7	Highest level of formal education obtained (7 categories - derived)	
EDLEVEL3	Educational level of the respondent (derived)	06
EDWORK	Interaction between adults' work and education status (derived)	31
EQ05A1C	Last job - Start of work for employer-Age (categorised, 9 categories)	
EQ05B1C	Last job - Start of work for business-Age (categorised, 9 categories)	
E_Q03	Last job - Economic sector	
E_Q04	Last job - Employee or self-employed	
E_Q06	Last job - Amount of people working for employer	53
E_Q10	Last job - Reason for end of job	54
F1ACA101	Skill use work - Language used most often at work - English	
F1ACA102	Skill use work - Language used most often at work - French	
F1ACA103	Skill use work - Language used most often at work - Other - specify	
FAET12	Participated in formal AET in 12 months preceding survey (derived)	
FAET12JR	Participated formal AET job-related reasons-12 months preced (derived)	28
FAET12NJ	Partic in formal AET-non job-related reasons-12 months prec. (derived)	28
FE12	Participated in formal education 12 months preceding survey (derived)	
FNFAET12	Participated in formal/non-formal AET-12 months preceding (derived)	
FNFE12JR	Part. in formal/non-formal AET-job-related reasons-12 months (derived)	
FORBILNG	Learned and still understands 2 languages-Not test language (derived)	
FORBOLNG	Interactions between foreign-born and language status	
F_Q01B	Skill use work - Time cooperating with co-workers	54
F Q02A	Skill use work - How often - Sharing work-related info	
F Q02B	Skill use work - How often - Teaching people	
_	Skill use work - How often - Presentations	
F_Q02C		
F_Q02D	Skill use work - How often - Selling	
F_Q02E	Skill use work - How often - Advising people	57
F Q03A	Skill use work - How often - Planning own activities	57
F Q03B	Skill use work - How often - Planning others activities	
F Q03C	Skill use work - How often - Organising own time	
F Q04A	Skill use work - How often - Influencing people	
F_Q04B	Skill use work - How often - Negotiating with people	
F_Q05A	Skill use work - Problem solving - Simple problems	
F_Q05B	Skill use work - Problem solving - Complex problems	60
F Q06B	Skill use work - How often - Working physically for long	61
F Q06C	Skill use work - How often - Using hands or fingers	
F Q07A	Skill use work - Not challenged enough	
_	y y	
F_Q07B	Skill use work - Need more training	
GENDER_R	Gender	
GQ01AT1	As part of job, read or use directions or instructions	
GQ01BT1	As part of job, read or use letters, memos, e-mails	65
GQ01CT1	As part of job, read or use reports, articles, magazines, journals	
GQ01FT1	As part of job, read or use manuals, reference books, catalogues	
GQ01GT1	As part of job, read/use bills, invoices, spreadsheets, budget tables	
GQ01HT1	As part of job, read or use diagrams or schematics	
G_Q01A	Skill use work - Literacy - Read directions or instructions	
G_Q01A_T	As part of job, read or use directions or instructions(Trend-IALS/ALL)	
G_Q01B	Skill use work - Literacy - Read letters memos or mails	64
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C CO1D T	As part of job, read or use letters, marges, a mails (Trand IALC/ALL)	c 1
G_Q01B_T	As part of job, read or use letters, memos, e-mails (Trend-IALS/ALL)	
G_Q01C	Skill use work - Literacy - Read newspapers or magazines	65
G Q01C T	As part of job, read or use reports, articles, magazines, journals	65
G Q01D	Skill use work - Literacy - Read professional journals or publications	
G_Q01E	Skill use work - Literacy - Read books	
G_Q01F	Skill use work - Literacy - Read manuals or reference materials	67
G Q01F T	As part of job, read or use manuals, reference books, catalogues	
G_Q01G	Skill use work - Literacy - Read financial statements	
G_Q01G_T	Part of job, read or use bills, invoices, spreadsheets, budget tables	
G_Q01H	Skill use work - Literacy - Read diagrams maps or schematics	
G Q01H T	As part of job, read or use diagrams or schematics (Trend-IALS/ALL)	70
G Q02A	Skill use work - Literacy - Write letters memos or mails	
G Q02B	Skill use work - Literacy - Write articles	
	•	
G_Q02C	Skill use work - Literacy - Write reports	
G_Q02D	Skill use work - Literacy - Fill in forms	72
G Q03B	Skill use work - Numeracy - How often - Calculating costs or budgets	73
G Q03C	Skill use work-Numeracy-How often-Use/calculate fractions/percentages	
	Skill use work - Numeracy - How often - Use a calculator	
G_Q03D		
G_Q03F	Skill use work - Numeracy - How often - Prepare charts graphs/tables	
G_Q03G	Skill use work - Numeracy - How often - Use simple algebra or formulas	74
G Q03H	Skill use work - Numeracy - How often - Use advanced math/statistics	75
G_Q04	Skill use work - ICT - Experience with computer in job	
G_Q04_T	Ever used computer (Trend-IALS/ALL)	
G_Q05A	Skill use work - ICT - Internet - How often - For mail	
G_Q05C	Skill use work - ICT - Internet - How often - Work related info	77
G Q05D	Skill use work - ICT - Internet - How often - Conduct transactions	77
G Q05E	Skill use work - ICT - Computer - How often - Spreadsheets	
	Skill use work - ICT - Computer - How often - Word	
G_Q05F		
G_Q05G	Skill use work - ICT - Computer - How often - Programming language	
G_Q05H	Skill use work - ICT - Computer - How often - Real-time discussions	79
G Q06	Skill use work - ICT - Computer - Level of computer use	79
G_Q07	Skill use work - ICT - Computer - Got the skills needed	
	Skill use work - ICT - Computer - Lack of skills affect career	
G_Q08		
HOMLANG	Test language same as language spoken most often at home (derived)	
HQ01CCA4	Skill use everyday-Literacy-Read newspapers/magazines French/English	61
HQ01ECA4	Skill use everyday life - Literacy - Read books in French/English	62
HRBONDCL	Hourly earnings including bonuses, in deciles (derived)	
HRDCL	Hourly earnings excluding bonuses, in deciles (derived)	
H_Q01A	Skill use everyday life - Literacy - Read directions or instructions	
H_Q01B	Skill use everyday life - Literacy - Read letters memos or mails	
H_Q01B_T	In daily life, read or use letters, notes, e-mails (Trend-IALS/ALL)	82
H_Q01C	Skill use everyday life - Literacy - Read newspapers or magazines	
H_Q01C_T	In daily life, read/use newspapers/magazines/articles (Trend-IALS/ALL)	
H_Q01D	Skill use everyday-Literacy-Read professional journals/publications	
H_Q01E	Skill use everyday life - Literacy - Read books	
H_Q01E_T	In daily life, read, use books (fiction/nonfiction) (Trend-IALS/ALL)	84
H Q01F	Skill use everyday life-Literacy-Read manuals or reference materials	84
H_Q01G	Skill use everyday life - Literacy - Read financial statements	
	Skill use everyday life - Literacy - Read diagrams maps or schematics	
H_Q01H		
H_Q02A	Skill use everyday life - Literacy - Write letters memos or mails	
H_Q02B	Skill use everyday life - Literacy - Write articles	86
H_Q02C	Skill use everyday life - Literacy - Write reports	86
H_Q02D	Skill use everyday life - Literacy - Fill in forms	
H_Q03B	Skill use everyday life - Numeracy - Calculating costs or budgets	
H_Q03C	Skill use everyday life-Numeracy-Use/ calculate fractions/percentages	
H_Q03D	Skill use everyday life - Numeracy - How often - Use a calculator	
H_Q03F	Skill use everyday life - Numeracy - Prepare charts graphs or tables	88
H_Q03G	Skill use everyday life - Numeracy - Use simple algebra or formulas	
H_Q03H	Skill use everyday life - Numeracy - Use advanced math or statistics	
H_Q04A	Skill use everyday life - ICT - Ever used computer	
H_Q04B	Skill use everyday life - ICT - Experience with computer everyday life	
H_Q05A	Skill use everyday life - ICT - Internet - How often - For mail	
H_Q05C	Skill use everyday life - ICT - Internet - Better understand issues	91

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11 00ED	0.111	
H_Q05D	Skill use everyday life - ICT - Internet - Conduct transactions	. 91
H Q05E	Skill use everyday life - ICT - Computer - How often - Spreadsheets	. 92
H Q05F	Skill use everyday life - ICT - Computer - How often - Word	
H Q05G	Skill use everyday life - ICT - Computer - Programming language	
-		
H_Q05H	Skill use everyday life - ICT - Computer - Real-time discussions	
ICTHOME	Index of use of ICT skills at home (derived)	
ICTHSE	Index of use of ICT skills at home, standard error (derived)	137
ICTHWLE	Index of use of ICT skills at home, categorised WLE (derived)	137
ICTWORK	Index of use of ICT skills at work (derived)	
ICTWSE	Index of use of ICT skills at work, standard error (derived)	137
ICTWWLE	Index of use of ICT skills at work, categorised WLE (derived)	
IMGEN	First and second generation immigrants (derived)	
IMPAR	Parents' immigration status (derived)	
IMYRCAT	Years in country (2-category - derived)	124
IMYRS C	Years in country (categorised, 4 categories)	124
INFLU	Index of use of influencing skills at work (derived)	
INFLUSE	Index of use of influencing skills at work, standard error (derived)	
INFLUWLE	Index of use of influencing skills at work, categorised WLE (derived)	
ISCO1C	Class of respondent's job 1-digit level (ISCO 2008),curr job (derived)	
ISCO1L	Class of respondent's job 1-digit level (ISCO 2008), last job(derived)	
ISCOSKI4	Occupational classification of respondent's job, last or current	133
ISIC1C	Class of respondent's job 1-digit level (ISIC rev 4), curr job(derived)	
ISIC1L	Class of respondent's job 1digit level(ISIC rev 4), last job (derived)	
I Q04B	About yourself - Learning strategies - Relate new ideas into real life	
I Q04D	,	
	About yourself - Learning strategies - Like learning new things	
I_Q04H	About yourself - Learning strategies - Attribute something new	
I_Q04J	About yourself - Learning strategies - Get to bottom difficult things	
I_Q04L	About yourself - Learning strategies - Different ideas fit together	. 95
I_Q04M	About yourself - Learning strategies - Looking for additional info	. 95
I Q05F	About yourself - Cultural engagement - Voluntary work	. 96
I Q06A	About yourself - Political efficacy - No influence on the government	
I Q07A	About yourself - Social trust - Trust only few people	
_	About yourself - Social trust - Other people take advantage of you	
I_Q07B		
I_Q08_T	General health (Trend-IALS/ALL)	
I_Q10ACA	About yourself - Disability - Longstanding illness	
I_Q10BCA	About yourself - Disability - Limitation because of health problems	
J4FCA201	Background - Aboriginal person - First Nations	165
J4FCA202	Background - Aboriginal person - First Nations, Métis or Inuit - Métis	165
J4FCA203	Background - Aboriginal person - Inuit (Inuk)	
JQ03D1C	Background - Age of the youngest child (categorised, 4 categories)	
JQ03D2C	Background - Age of the oldest child (categorised, 4 categories)	
JQ04BCA3	Canadian birth,naturalization,landed immigrant,non-permanent resident	
JQ04BCA4	Background - Immigration programs	
JQ04C1C	Background - Age of immigration (categorised, 9 categories)	101
JQ04ECA1	Background - English/French language training	164
JQ04ECA2	Background - Planning to take English/French language training	
JQ04FCA1	Background - Aboriginal person	
JQ04FCA3	Background - Aboriginal person - Status Indian (Registered or Treaty)	
JQ04FCA4	Background - Aboriginal person - Member of a First Nation/Indian Band	
J_N05A2	Background - More than one language mentioned	
J_Q01_C	Background - People in household (top-coded at 6)	
J_Q01_T1	Number living in household (from 1 to 7) (Trend-IALS/ALL)	
J_Q02A	Background - Living with spouse or partner	
J_Q03A	Background - Children (Yes/No)	
J Q03B C	Background - Number of children (top-coded at 4)	. 99
J_Q03C_C	Background - Age of the child (categorised, 4 categories)	
J_Q04A	Background - Born in country	
J Q04A T	Born in country (Trend-IALS/ALL)	
J_Q06A	Background - Mother/female guardian - Whether born in country	
J_Q06A_T	Mother or female guardian born in country (Trend-IALS/ALL)	
J_Q06B	Background - Mother/female guardian - Highest level of education	
J_Q06BCA	Background - Mother/female guardian - Highest level of education	
J_Q06B_T	Highest level of education-mother or female guardian (Trend-IALS/ALL)	103

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J_Q07A	Background - Father/male guardian - Whether born in #counrtyname	103
J Q07A T	Father or male guardian born in country (Trend-IALS/ALL)	
J Q07B	Background - Father/male guardian - Highest level of education	
J Q07BCA	Background - Father/male guardian - Highest level of education	
J_Q07B_T	Highest level of education - father or male guardian (Trend-IALS/ALL)	
	Background - Number of books at home	
J_Q08		
LEARN	Index of learning at work (derived)	
LEARNSE	Index of learning at work, standard error (derived)	
LEARNWLE	Index of learning at work, categorised WLE (derived)	
LEAV1624	16-24 who left education without completing ISCED 3 or higher	
LNG_BQ	Language for background questionnaire (derived)	
LNG_CI	Language for exercise (derived)	
MMALLDCL	Monthly earnings including, in deciles (derived)	
MMINCPR	Monthly income percentile rank category (derived)	
NATBILNG	Learned as child/understands at least 2, including test lang (derived)	
NATIVESP	Respondent is a native speaker (derived)	
NATLNG	Test language same as native language (derived)	121
NEET	Not employed (time of survey)/not in education/training (12 months)	
NFE12	Non-formal education in 12 months preceding survey (derived)	129
NFE12JR	Non-formal education for job-related-12 months preceding (derived)	129
NFE12NJR	Non-formal education for non job-related-12 months preceding (derived)	129
NOPAIDWK	Never had paid work including self-employment in past (derived)	132
NUMHOME	Index of use of numeracy skills at home (basic and advanced - derived)	
NUMHSE	Index of use of numeracy skills at home, standard error (derived)	
NUMHWLE	Index of use of numeracy skills at home, categorised WLE (derived)	
NUMWORK	Index of use of numeracy skills at work (basic and advanced - derived)	
NUMWSE	Index of use of numeracy skills at work, standard error (derived)	
NUMWWLE	Index of use of numeracy skills at work, categorised WLE (derived)	
PA4CA113	Language - Other language spoken at home - Other (derived)	
PAIDWK12	Adults-had paid work during the 12 months preceding survey (derived)	
PAIDWK5	Adults who have had paid work in last 5 years (derived)	
PAPER	Paper branch (derived)	
	•	
PAQ04BCA	Source region of language spoken most often at home (derived)	
PAQ04FCA	Language - Current reading skills in English/French (derived)	
PAQ04GCA	Language - Current writing skills in English/French (derived)	
PAQ3A1CA	Region-first language learned at home and still understand (derived)	
PAQ3A2CA	Region-second language learned at home and still understand (derived)	
PAQ4LCA1	Language-Current ability speak Eng/Fren-Born outside Canada (derived)	
PARED	Highest of mother or father's level of education (derived)	
PBQ1ACA2	Overall education-Highest grade of elem/junior high/high sch (derived)	
PBQ2BCA1	Education - Current study - Level of education (derived)	
PBQ3BCA1	Education - Uncompleted program of study - Level (derived)	
PBQ4BCA1	Education - Formal education - How many programs of study (derived)	
PBROUTE	Paper-based routing code (derived)	
PBRTHRGN	Country of birth (Canada and 6 regions)	
PCNTQUAL	Country where highest qualification obtained (Canada and 6 regions)	
PCQ03_10	Cur stat/work - Last month-Reason not looking for work-Other (derived)	168
PCQ09CA1	Years FT work exper. (inside/outside Canada) during lifetime (derived)	176
PDQ12ACA	Current work - Requirements - Education level (derived)	177
PEARNMTH	Monthly earnings excluding bonuses (10 categories)	
PHRBONUS	Hourly earnings including bonuses (10 categories)	184
PHRBOPPP	Hourly earnings including bonuses, PPP corrected \$US (10 categories)	184
PHRPPP	Hourly earnings excluding bonuses, PPP corrected \$US (10 categories)	183
PJQ4DCA2	Background - Years lived in Canada (derived)	178
PLANNING	Index of use of planning skills at work (derived)	
PLANSE	Index of use of planning skills at work, standard error (derived)	
PLANWLE	Index of use of planning skills at work, categorised WLE (derived)	
PMMALPPP	Monthly earnings including bonuses, PPP corrected \$US (10 categories)	
PMMBONUS	Monthly earnings including (10 categories)	
PMMBOPPP	Monthly earnings including bonuses, PPP corrected \$US (10 categories)	
PMMPPP	Monthly earnings excluding bonuses, PPP corrected \$US (10 categories)	
PMMSEPPP	Monthly earnings for self-employed, PPP corrected \$US (10 categories)	
PMTHALL	Monthly earnings including bonuses (10 categories)	
· · · · · · 	,ggg	. 55

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PNAIC07C	Current National Industry - Respondent (NAICS 2007) (coded) - Derived	210
PNAIC07L	Last National Industry - Respondent (NAICS 2007) (coded) - Derived	
PNAIC12C	Current National Industry - Respondent (NAICS 2012) (coded) - Derived	211
PNAIC12L	Last National Industry - Respondent (NAICS 2012) (coded) - Derived	211
PNFEHJR	# hrs participation-Non-formal educ-Job-related reasons(top-coded 360)	180
PNFEHNJR	# hrs particip-Non-formal educ-Non-job-related reasons (top-coded 240)	
PPCSCORE	Final score for the paper core assessment	
PRCPCSCR	Score for Reading Components Section - Passage Comprehension (derived)	
PRCPFQ1	Sentence Timer for Passage Comprehension items - passage 1	
PRCPFQ2	Sentence Timer for Passage Comprehension items - passage 2	111
PRCPFQ3	Sentence Timer for Passage Comprehension items - passage 3	111
PRCPVQ1	Sentence Timer for Print Vocabulary items	
PRCPVSCR	Total Score for Reading Components Section-Print Vocabulary (derived)	
PRCSPQ1	Sentence Timer for Sentence Processing items	
PRCSPSCR	Score for Reading Components Section - Sentence Processing (derived)	
PVLIT1	Literacy scale score - Plausible value 1	
PVLIT10	Literacy scale score - Plausible value 10	
PVLIT2	Literacy scale score - Plausible value 2	147
PVLIT3	Literacy scale score - Plausible value 3	147
PVLIT4	Literacy scale score - Plausible value 4	147
PVLIT5	Literacy scale score - Plausible value 5	
PVLIT6	Literacy scale score - Plausible value 6	
PVLIT7	Literacy scale score - Plausible value 7	
PVLIT8	Literacy scale score - Plausible value 8	
PVLIT9	Literacy scale score - Plausible value 9	
PVNUM1	Numeracy scale score - Plausible value 1	
PVNUM10	Numeracy scale score - Plausible value 10	151
PVNUM2	Numeracy scale score - Plausible value 2	149
PVNUM3	Numeracy scale score - Plausible value 3	
PVNUM4	Numeracy scale score - Plausible value 4	
PVNUM5	Numeracy scale score - Plausible value 5	
PVNUM6	Numeracy scale score - Plausible value 5	
PVNUM7	Numeracy scale score - Plausible value 7	
PVNUM8	Numeracy scale score - Plausible value 8	
PVNUM9	Numeracy scale score - Plausible value 9	
PVPSL1	PS-TRE scale score - Plausible value 1	151
PVPSL10	PS-TRE scale score - Plausible value 10	153
PVPSL2	PS-TRE scale score - Plausible value 2	151
PVPSL3	PS-TRE scale score - Plausible value 3	
PVPSL4	PS-TRE scale score - Plausible value 4	
PVPSL5	PS-TRE scale score - Plausible value 5	
PVPSL6	PS-TRE scale score - Plausible value 6	
PVPSL7	PS-TRE scale score - Plausible value 7	
PVPSL8	PS-TRE scale score - Plausible value 8	
PVPSL9	PS-TRE scale score - Plausible value 9	
P_B_Q02B	Education - Current Qualification (derived)	171
P_B_Q02C	Education - Current qualification - Area of study (derived)	172
P_B_Q05A	Education - Formal qualification - Level (derived)	
P_B_Q11	Education - Formal qualification - Grant from employer (derived)	
P B Q12B	Activities - Last year - Open or distance education - Count (derived)	
— —		
P_B_Q12H	Activities - Last year - Private lessons - Count (derived)	
P_B_Q14B	Activities - Last year - Reason for participating (derived)	
P_B_Q26B	Activities - Last year - Wanted but didn't start - Reason (derived)	
P_C_Q07	Current status/work history - Subjective status (derived)	
P_C_Q09	Current status/work history-Years paid work during lifetime (derived)	175
P_C_Q10A	Current status/work history-Last 5 years-# of diff firms/org (derived)	
P_C_S03	Current status/work history-Last mm-Months looking paid work (derived)	
P D Q09	Current work - Type of contract (derived)	
P_D_Q12A	Current work - Requirements - Education level (derived)	
P_EARNHR	Hourly earning excl bonuses for wage/salary earners (10 categories)	
P_E_Q08	Last job - Type of contract (derived)	
P_E_Q09	Last job - Hours/week (derived)	
P_I_Q08	About yourself - Health - State (3 categories)	183

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P_J_Q02C	Background - Work situation of spouse or partner (derived)	178
P_NFEHRS	Hours of participation in non-formal education (top-coded at 800)	
P_NOC_C	Current National Occupation - Respondent (NOC 2011) (coded) - Derived	210
P_NOC_L	Last National Occupation - Respondent (NOC 2011) (coded) - Derived	
RANDM1	Random number for selection of domain (L/N/P) in CBA Module 1	108
RANDM1S1	Random number for selection of domain (L/N) in stage1 of CBA Module 1	
RANDM1S2	Random number for selection of domain (L/N) in stage2 of CBA Module 1	
RANDM2	Random number for selection of domain (L/N/P) in CBA Module 2	
RANDM2S1	Random number for selection of domain (L/N) in stage1 of CBA Module 2	
RANDM2S2	Random number for selection of domain (L/N) in stage2 of CBA Module 2	
RANDOMPP	Random number for selection of Paper Booklets	
READHOME	Index of use-Reading skills at home (prose/document texts (derived)	
READHSE	Index of use of reading skills at home, standard error (derived)	
READHWLE	Index of use of reading skills at home, categorised WLE (derived)	
READWORK	Index of use of reading skills at work (derived)	
READWSE	Index of use of reading skills at work, standard error (derived)	
READWWLE	Index of use of reading skills at work, categorised WLE (derived)	
READY	Index of readiness to learn (derived)	
READYSE READYWLE	Index of readiness to learn, standard error (derived)	
REGION	Index of readiness to learn, categorised WLE (derived)	
SEQID	Sequential ID (randomly derived)	
SPFWT0	Final full sample weight	
SPFWT1	Final replicate weight (1)	
SPFWT10	Final replicate weight (1)	
SPFWT11	Final replicate weight (10)	
SPFWT12	Final replicate weight (12)	
SPFWT13	Final replicate weight (13)	
SPFWT14	Final replicate weight (14)	
SPFWT15	Final replicate weight (15)	
SPFWT16	Final replicate weight (16)	
SPFWT17	Final replicate weight (17)	
SPFWT18	Final replicate weight (18)	
SPFWT19	Final replicate weight (19)	
SPFWT2	Final replicate weight (2)	
SPFWT20	Final replicate weight (20)	193
SPFWT21	Final replicate weight (21)	193
SPFWT22	Final replicate weight (22)	193
SPFWT23	Final replicate weight (23)	
SPFWT24	Final replicate weight (24)	
SPFWT25	Final replicate weight (25)	
SPFWT26	Final replicate weight (26)	
SPFWT27	Final replicate weight (27)	
SPFWT28	Final replicate weight (28)	
SPFWT29	Final replicate weight (29)	
SPFWT3	Final replicate weight (3)	
SPFWT30	Final replicate weight (30)	
SPFWT31	Final replicate weight (31)	
SPFWT32 SPFWT33	Final replicate weight (32)	
SPFWT34	Final replicate weight (33)	
SPFWT35	Final replicate weight (34)	
SPFWT36	Final replicate weight (36)	
SPFWT37	Final replicate weight (30)	
SPFWT38	Final replicate weight (38)	
SPFWT39	Final replicate weight (39)	
SPFWT4	Final replicate weight (4)	
SPFWT40	Final replicate weight (40)	
SPFWT41	Final replicate weight (41)	
SPFWT42	Final replicate weight (42)	
SPFWT43	Final replicate weight (43)	
SPFWT44	Final replicate weight (44)	
SPFWT45	Final replicate weight (45)	199

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SPFWT46	Final replicate weight (46)	199
SPFWT47	Final replicate weight (47)	
SPFWT48	Final replicate weight (48)	
SPFWT49	Final replicate weight (49)	200
SPFWT5	Final replicate weight (5)	
SPFWT50	Final replicate weight (50)	200
SPFWT51	Final replicate weight (51)	
SPFWT52	Final replicate weight (52)	200
SPFWT53	Final replicate weight (53)	201
SPFWT54	Final replicate weight (54)	201
SPFWT55	Final replicate weight (55)	201
SPFWT56	Final replicate weight (56)	201
SPFWT57	Final replicate weight (57)	202
SPFWT58	Final replicate weight (58)	
SPFWT59	Final replicate weight (59)	
SPFWT6	Final replicate weight (6)	
SPFWT60	Final replicate weight (60)	
SPFWT61	Final replicate weight (61)	
SPFWT62	Final replicate weight (62)	
SPFWT63	Final replicate weight (63)	
SPFWT64	Final replicate weight (64)	
SPFWT65	Final replicate weight (65)	
SPFWT66	Final replicate weight (66)	
SPFWT67	Final replicate weight (67)	
SPFWT68	Final replicate weight (68)	
SPFWT69	Final replicate weight (69)	
SPFWT7	Final replicate weight (7)	
SPFWT70	Final replicate weight (70)	
SPFWT71 SPFWT72	Final replicate weight (71)	
SPFWT73	Final replicate weight (72)	
SPFWT74	Final replicate weight (74)	
SPFWT75	Final replicate weight (74)	
SPFWT76	Final replicate weight (75)	
SPFWT77	Final replicate weight (77)	
SPFWT78	Final replicate weight (77)	
SPFWT79	Final replicate weight (79)	
SPFWT8	Final replicate weight (8)	
SPFWT80	Final replicate weight (80)	
SPFWT9	Final replicate weight (9)	
TASKDISC	Index of use of task discretion at work (derived)	
TASKWSE	Index of use of task discretion at work, standard error (derived)	
TASKWWLE	Index of use of task discretion at work, categorised WLE (derived)	
VARUNIT	Variance unit	
VEMETHOD	Replication approach	
VEMETHON	Replication approach (numeric)	
VENREPS	Number of replicate weights used	
VET	Highest level of education is vocationally oriented (derived-ISCED3-4)	120
WRISEWLE	Index of use of writing skills at work, WLE standard error (derived)	146
WRITHOME	Index of use of writing skills at home (derived)	144
WRITHSE	Index of use of writing skills at home, standard error (derived)	
WRITHWLE	Index of use of writing skills at home, categorised WLE (derived)	
WRITWORK	Index of use of writing skills at work (derived)	
WRITWSE	Index of use of writing skills at work, standard error (derived)	
WRITWWLE	Index of use of writing skills at work, categorised WLE (derived)	
YRSGET	Imputed years of formal education needed to get job (derived)	
YRSQUAL	Highest level of education - Imputed into years of education (derived)	
YYINCPR	Yearly income percentile rank category (derived)	
ZZ1A	Observation module: Presence of additional person	
ZZ1B_01	Observation module: Assistance in background questionnaire	
ZZ1B_02	Observation module: Assistance in skills assessment	
ZZ2 ZZ3	Observation module: Respondent understood the questions	
LLJ	Observation module: Respondent asked for clarification	11/

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ZZ4_01	Observation module: Respondent held a conversation with someone else	117
ZZ4_02	Observation module: Respondent answered phone call/text message/e-mail	
ZZ4_03	Observation module: Respondent was looking after children	
ZZ4 04	Observation module: Respondent was undertaking domestic tasks	
ZZ4 05	Observation: Television/radio/game console/stereo system was in use	118
ZZ4 06	Observation: Respondent was interrupted by other activity/task/event	
ZZ5	Observation module: Interview taking too long	
ZZ6	Observation module: Room of interview	

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