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Section:	Entry				
Variable Name:	RecordID	Position:	1	Length:	10
Respondent identification	on, sequenced from 1 to e	nd.			
Section:	Derived Variables				
Variable Name:	AGED5	Position:	11	Length:	2
Derived Variable: Resp	ondent's age as of Decen	nber 2007.			
23 26 27 28 99	Respondent age 23 Respondent age 26 Respondent age 27 Respondent age 28 Not stated			FREQ 14,650 0 0 101 ====== = 14,751	WTD 346,699 0 0 1,782 348,481
Coverage: All respondents.					
Variable Name:	BYEARD5	Position:	13	Length:	4
Derived Variable: Respo	ondent's year of birth.				
Allowed values:	1979 : 1984				
1984 : 1984 9999	Respondent's year of bi Not stated	rth		FREQ 14,650 101	WTD 346,699 1,782
				====== = 14,751	======= 348,481
Coverage: All respondents.					

Variable Name:	BMONTHD5	Position:	17	Length:	2			
Derived Variable: Respondent's month of birth.								
01 02 03 04 05 06 07 08 09 10 11 12 99	January Febuary March April May June July August September October November December Not stated			FREQ 1,109 1,275 1,248 1,273 1,207 1,223 1,276 1,303 1,246 1,200 1,191 101	WTD 26,762 25,091 29,836 30,338 29,532 29,446 29,545 29,862 32,319 28,973 29,028 25,967 1,782			
Coverage: All respondents.				14,751	348,481			
<i>Variable Name:</i> Respondent's gender.	GENDERD5	Position:	19	Length:	1			
Respondents gender.					WTD			
1 2 9	Male Female Not stated			FREQ 7,147 7,503 101	174,679 172,020 1,782			
				14,751	348,481			

Variable Name:	PROVD5	Position:	20	Length:	2		
Derived variable: Province of residence for the household as of date of interview (2001 Census geography).							
				FREQ	WTD		
10	Newfoundland and Labr	ador		828	5,665		
11	Prince Edward Island			657	1,512		
12	Nova Scotia			1,384	10,514		
13	New Brunswick			1,163	8,277		
24	Quebec			2,506	80,115		
35	Ontario			2,260	126,246		
46	Manitoba			1,279	12,076		
47	Saskatchewan			1,258	12,029		
48	Alberta			1,927	43,756		
59	British Columbia			1,302	44,799		
60	Yukon Territory			3	20		
61	Northwest Territories			9	86		
62	Nunavut			4	37		
96	Valid skip			70	1,568		
99	Not stated			101	1,782		
				= 14,751	348,481		
Coverage: Respondents whose household at the time of interview was in Canada.							
Variable Name:	URMIZD5	Position:	22	Length:	1		

Derived variable: Indicator of rural or urban geography, based on the Statistical Area Classification (SATYPE), based on the 2001 Census geography.

0 1 6 9	Urban Rural Valid skip Not stated	FREQ 10,773 3,773 70 135	WTD 281,254 63,476 1,568 2,183
		======	
		14,751	348,481

Coverage: Respondents whose household at the time of interview was in Canada.

Section:	Move to the United States						
Variable Name:	A5Q01A	Position:	23	Length:	1		
Two years ago when we	interviewed you, you lived	d in the Unite	ed States. Is	this correct?			
1 2 6 9	Yes No Valid skip Not stated			FREQ 79 6 14,565 101	WTD 1,795 75 344,829 1,782		
				====== == 14,751	 348,481		
Coverage: Respondents who	lived in the United States in the	previous cycle.					
Variable Name:	A5Q01	Position:	24	Length:	1		
At any time in the <u>last two years</u> , that is between January 2006 and December 2007, did you live in the United States? Do not count times when you visited the United States as a tourist.							
1 2 6 9	Yes No Valid skip Not stated			FREQ 173 14,395 79 104 ====== == 14,751	WTD 3,755 341,006 1,795 1,926 348,481		

Coverage: All respondents except those who lived in the United States in the previous cycle.

Variable Name:	A5Q02M	Position:	25	Length:	2
In what month and year	did you move to the Unite	d States?			
				FREQ	WTD
01	January			13	256
02	February			2	58
03	March			4	155
04	April			9	204
05	May			22	560
06	June			25	757
07	July			11	295
08	August			47	812
09	September			28	496
10	October			9	142
11	November			1	5
12	December			2	15
13	Did not move to the U.S	.A.; In the U.	S.A. only		
	temporarily			0	0
96	Valid skip			14,474	342,801
99	Not stated			104	1,926
				====== 14,751	========= 348,481

Coverage: All respondents except those who lived in the United States in the previous cycle, who confirm living in the United States in the past two years.

Variable Name:	A5Q02Y	Position:	27	Length:	4
What year?					
Allowed values:	1979 : 2007			FREQ	WTD
2002 : 2007 9996 9999	Year Valid skip Not stated			173 14,474 104	3,755 342,801 1,926
				====== 14,751	======= 348,481

Variable Name:	A5Q03	Position:	31	Length:	2			
When you moved to the United States in (month/year), what was your status in Canada? Were you a?								
				FREQ	WTD			
01	Canadian, by birth			162	3,361			
02	Canadian, by naturalizat	ion (the citize	enship					
	process)	,	•	10	303			
03	landed immigrant in Can	ada		1	90			
04	visa or foreign student in	Canada		0	0			
05	Other - Specify			0	0			
96	Valid skip			14,474	342,801			
99	Not stated			104	1,926			
					=======			
				14,751	348,481			

Variable Name:	A5Q04	Position:	33	Length:	2			
Which American state did you move to when you left Canada in (month/year)?								
01 02 03 04 05 06	Alabama Alaska Arizona Arkansas California Colorado			FREQ 0 2 0 26 1	WTD 0 169 0 766 14			
07 08 09 10 11 12 13	Connecticut Delaware District of Columbia Florida Georgia Hawaii Idaho			1 0 2 11 1 1 2	66 0 74 262 3 8 98			
14 15 16 17 18 19 20	Illinois Indiana Iowa Kansas Kentucky Louisiana Maine			6 1 4 1 2 0 21	93 8 57 27 97 0 180			
21 22 23 24 25 26	Maryland Massachusetts Michigan Minnesota Mississippi Missouri			2 11 3 1 1	15 179 154 16 3 24			
27 28 29 30 31 32 33	Montana Nebraska Nevada New Hampshire New Jersey New Mexico New York			0 0 1 3 3 0 19	0 0 30 41 9 0 521			
34 35 36 37 38 39	North Carolina North Dakota Ohio Oklahoma Oregon Pennsylvania			4 2 1 3 3	29 9 47 6 71 17			
40 41 42 43 44 45 46 47	Rhode Island South Carolina South Dakota Tennessee Texas Utah Vermont Virginia			0 5 1 14 1 2 0	0 92 5 25 240 2 17 0			
48 49 50	Washington West Virginia Wisconsin			7 0 0	279 0 0			

51	Wyoming	0	0
96	Valid skip	14,474	342,801
99	Not stated	104	1,926
		====== 14,751	======== 348,481

The Youth in Transition Survey (YITS) - Cycle 5 Cohort A - Person Level Main File

Coverage: All respondents except those who lived in the United States in the previous cycle, who confirm living in the United States in the past two years.

Variable Name:	A5Q05	Position:	35	Length:	2

What was your last province or territory of residence before moving to the United States in (month/year)?

		FREQ	WTD
10	Newfoundland	17	124
11	Prince Edward Island	9	19
12	Nova Scotia	24	135
13	New Brunswick	14	83
24	Quebec	29	763
35	Ontario	24	1,350
46	Manitoba	10	87
47	Saskatchewan	12	100
48	Alberta	17	475
59	British Columbia	17	618
60	Yukon	0	0
61	Northwest Territories	0	0
62	Nunavut	0	0
76	U.S.A.	0	0
77	Outside Canada and U.S.A.	0	0
96	Valid skip	14,474	342,801
99	Not stated	104	1,926
		======	
		14,751	348,481

Variable Name:	A5Q07	Position:	37	Length:	2
Why did you move to the	e United States? Was it <u>n</u>	nainly for?			
				FREQ	WTD
01	work-related reasons			75	1,809
02	schooling or education r	easons		81	1,677
03	marriage or a relationsh	ip with a sign	ificant		
	other			11	175
04	other family-related reas	sons		0	0
05	Other - Specify			6	94
96	Valid skip			14,474	342,801
99	Not stated			104	1,926
				14,751	348,481

Coverage: All respondents except those who lived in the United States in the previous cycle, who confirm living in the United States in the past two years.

Variable Name:	A5Q08	Position:	39	Length:	1
When you arrived in the away?	United States in (month/y	ear), did you	have a job a	rranged to st	art right
				FREQ	WTD
1	Yes			72	1,755
2	No			3	54
6	Valid skin			1/ 572	311 717

6	Valid skip	14,572	344,747
9	Not stated	104	1,926
		======	========
		14,751	348,481

Coverage: All respondents except those who lived in the United States in the previous cycle, who confirm living in the United States in the past two years who moved to the United States for work-related reasons.

Variable Name:	A5Q08AA	Position:	40	Length:	1	

What aspects of the job or other work related factors attracted you to the United States? Please be as specific as possible....Higher salary(ies)

		FREQ	WTD
1	Yes	19	545
2	No	56	1,263
6	Valid skip	14,572	344,747
9	Not stated	104	1,926
		======	========
		14,751	348,481

Coverage: All respondents except those who lived in the United States in the previous cycle, who confirm living in the United States in the past two years who moved to the United States for work-related reasons.

What aspects of the job or other work related factors attracted you to the United States? Please be as specific as possibleLower taxes in the U.S.A. FREQ WTD 1 Yes 1 15 2 No 74 1,793 6 Valid skip 14,572 344,747 9 Not stated 104 1,926	Variable Name:	A5Q08AB	Position:	41	Length:	1		
1 Yes 1 15 2 No 74 1,793 6 Valid skip 14,572 344,747 9 Not stated 104 1,926								
Image: All respondents except those who lived in the United States in the previous cycle, who confirm living in the United States in the past two years who moved to the United States for work-related reasons. Variable Name: A5Q08AE Position: 42 Length: 1 What aspects of the job or other work related factors attracted you to the United States? Please be as specific as possibleTo work for a particular company or organization FREQ WTD 1 Yes 18 454 2 No 57 1,355 6 Valid skip 14,572 344,747 9 Not stated 104 1,926 1 Total data spects of the job or other work related factors attracted you to the United States in the past two years who moved to the United States for work-related reasons. Total data data data data data data data d	2 6	No Valid skip			1 74 14,572	15 1,793 344,747		
United States in the past two years who moved to the United States for work-related reasons. Variable Name: A5Q08AE Position: 42 Length: 1 What aspects of the job or other work related factors attracted you to the United States? Please be as specific as possibleTo work for a particular company or organization FREQ WTD 1 Yes 18 454 2 No 57 1,355 6 Valid skip 14,572 344,747 9 Not stated 104 1,926	9	Not Stated			====== ==	=======		
What aspects of the job or other work related factors attracted you to the United States? Please be as specific as possibleTo work for a particular company or organization 1 Yes 2 No 6 Valid skip 14,752 344,747 9 Not stated 14,751 348,481 Coverage: All respondents except those who lived in the United States in the previous cycle, who confirm living in the United States in the past two years who moved to the United States for work-related reasons. Variable Name: A5Q08AF Variable Name: A5Q08AF Position: 43 Length: 1 What aspects of the job or other work related factors attracted you to the United States? Please be as specific as possibleTo be where the action is 1 Yes 1 Yes 3 18 2 No 72 1,790 6 Valid skip						ng in the		
be as specific as possibleTo work for a particular company or organization 1 Yes 18 454 2 No 57 1,355 6 Valid skip 14,572 344,747 9 Not stated 104 1,926	Variable Name:	A5Q08AE	Position:	42	Length:	1		
1Yes184542No571,3556Valid skip14,572344,7479Not stated1041,926						Please		
2 No 57 1,355 6 Valid skip 14,572 344,747 9 Not stated 104 1,926 ====== 14,751 348,481 Coverage: All respondents except those who lived in the United States in the previous cycle, who confirm living in the United States in the past two years who moved to the United States for work-related reasons. ====== Variable Name: A5Q08AF Position: 43 Length: 1 What aspects of the job or other work related factors attracted you to the United States? Please be as specific as possibleTo be where the action is FREQ WTD 1 Yes 3 18 2 No 72 1,790 6 Valid skip 14,572 344,747					FREQ	WTD		
6 Valid skip 14,572 344,747 9 Not stated 104 1,926		Yes						
9 Not stated 104 1,926 ====== 14,751 ====== 348,481 Coverage: All respondents except those who lived in the United States in the previous cycle, who confirm living in the United States in the past two years who moved to the United States for work-related reasons. ============= Variable Name: A5Q08AF Position: 43 Length: 1 What aspects of the job or other work related factors attracted you to the United States? Please be as specific as possibleTo be where the action is FREQ WTD 1 Yes 3 18 2 No 72 1,790 6 Valid skip 14,572 344,747	2							
Image: All respondents except those who lived in the United States in the previous cycle, who confirm living in the United States in the past two years who moved to the United States for work-related reasons. Variable Name: A5Q08AF Position: 43 Length: 1 What aspects of the job or other work related factors attracted you to the United States? Please be as specific as possibleTo be where the action is 1 Yes 2 No 72 1,790 6 Valid skip	6	Valid skip						
14,751 348,481 Coverage: All respondents except those who lived in the United States in the previous cycle, who confirm living in the United States in the past two years who moved to the United States for work-related reasons. Variable Name: A5Q08AF Position: 43 Length: 1 What aspects of the job or other work related factors attracted you to the United States? Please be as specific as possibleTo be where the action is FREQ WTD 1 Yes 3 18 2 No 72 1,790 6 Valid skip 14,572 344,747	9	Not stated						
United States in the past two years who moved to the United States for work-related reasons. Variable Name: A5Q08AF Position: 43 Length: 1 What aspects of the job or other work related factors attracted you to the United States? Please be as specific as possibleTo be where the action is 1 FREQ WTD 1 Yes 3 18 2 No 72 1,790 6 Valid skip 14,572 344,747								
What aspects of the job or other work related factors attracted you to the United States? Please be as specific as possibleTo be where the action isFREQWTD1Yes3182No721,7906Valid skip14,572344,747						ng in the		
be as specific as possibleTo be where the action is FREQ WTD 1 Yes 3 18 2 No 72 1,790 6 Valid skip 14,572 344,747	Variable Name:	A5Q08AF	Position:	43	Length:	1		
1 Yes 3 18 2 No 72 1,790 6 Valid skip 14,572 344,747				you to the U	nited States?	Please		
1 Yes 3 18 2 No 72 1,790 6 Valid skip 14,572 344,747					FREQ	WTD		
2 No 72 1,790 6 Valid skip 14,572 344,747	1	Yes						
6 Valid skip 14,572 344,747	2	No			72			
9 Not stated 104 1,926						344,747		
	9	Not stated			104	1,926		
====== ===============================						====== 348,481		

Coverage: All respondents except those who lived in the United States in the previous cycle, who confirm living in the United States in the past two years who moved to the United States for work-related reasons.

Variable Name:	A5Q08AH	Position:	44	Length:	1			
	What aspects of the job or other work related factors attracted you to the United States? Please be as specific as possibleBetter career advancement opportunities							
1 2 6 9	Yes No Valid skip Not stated			FREQ 17 58 14,572 104 ====== = 14,751	WTD 629 1,179 344,747 1,926 348,481			
	ccept those who lived in the Unit the past two years who moved to				ng in the			
Variable Name:	A5Q08AJ	Position:	45	Length:	1			
	or <u>other work</u> related factories in the second sec		you to the U	Inited States?	Please			
1 2 6 9	Yes No Valid skip Not stated			FREQ 16 59 14,572 104 ====== = 14,751	WTD 275 1,534 344,747 1,926 ======= 348,481			
	ccept those who lived in the Unit the past two years who moved to			who confirm livi				
Variable Name:	A5Q08AK	Position:	46	Length:	1			
What aspects of the job or other work related factors attracted you to the United States? Please be as specific as possibleGreater availability of jobs								
1 2 6 9	Yes No Valid skip Not stated			FREQ 5 70 14,572 104 ===== 14,751	WTD 65 1,743 344,747 1,926 348,481			

Coverage: All respondents except those who lived in the United States in the previous cycle, who confirm living in the United States in the past two years who moved to the United States for work-related reasons.

Variable Name:	A5Q08AL	Position:	47	Length:	1		
What aspects of the job or other work related factors attracted you to the United States? Please be as specific as possibleOther - Specify							
1 2 6 9	Yes No Valid skip Not stated			FREQ 28 47 14,572 104 ===== = 14,751	WTD 475 1,334 344,747 1,926 ===== 348,481		
	xcept those who lived in the Unit he past two years who moved to				ing in the		
Variable Name:	A5Q08T	Position:	48	Length:	1		
During the 6 months <u>be</u> employers in Canada?	fore you relocated to the L	Jnited States	, did you hav	ve any job off	ers from		
1 2 6 9	Yes No Valid skip Not stated			FREQ 27 48 14,572 104	WTD 721 1,088 344,747 1,926		
				====== = 14,751	====== 348,481		
	xcept those who lived in the Unit he past two years who moved to				ing in the		
Variable Name:	A5Q08BA	Position:	49	Length:	1		
	ation related factors attraction		e United Sta	ites? Please	be as		
1	Vac			FREQ	WTD		
1 2	Yes No			10 71	158 1,518		
6	Valid skip			14,566	344,878		
9	Not stated			104	1,926		
				====== = 14,751	====== 348,481		

Coverage: All respondents except those who lived in the United States in the previous cycle, who confirm living in the United States in the past two years who moved to the United States for schooling or educational reasons.

Variable Name:	A5Q08BB	Position:	50	Length:	1		
What <u>schooling</u> or <u>education</u> related factors attracted you to the United States? Please be as specific as possibleTo study with particular colleagues							
1 2 6 9	Yes No Valid skip Not stated			FREQ 5 76 14,566 104 ====== 14,751	WTD 80 1,597 344,878 1,926 348,481		
	xcept those who lived in the Unit he past two years who moved to						
Variable Name:	A5Q08BC	Position:	51	Length:	1		
	ation related factors attracted factors attracte		e United Sta	ites? Please	be as		
1 2 6 9	Yes No Valid skip Not stated				WTD 333 1,344 344,878 1,926		
	xcept those who lived in the Unit he past two years who moved to						
Variable Name:	A5Q08BD	Position:	52	Length:	1		
	ation related factors attrac vailability of program in a p			ites? Please	be as		
1 2 6 9	Yes No Valid skip Not stated			FREQ 26 55 14,566 104	WTD 545 1,132 344,878 1,926		
				====== = 14,751	348,481		
Coverage: All respondents of	xcent those who lived in the Linit	ad States in the	provinue avala	who confirm live	ing in the		

Coverage: All respondents except those who lived in the United States in the previous cycle, who confirm living in the United States in the past two years who moved to the United States for schooling or educational reasons.

Variable Name:	A5Q08BE	Position:	53	Length:	1			
	What <u>schooling</u> or <u>education</u> related factors attracted you to the United States? Please be as specific as possibleAcademic scholarship							
1 2 6 9	Yes No Valid skip Not stated			FREQ 7 74 14,566 104 ===================================	WTD 237 1,440 344,878 1,926			
	xcept those who lived in the Unit ne past two years who moved to							
Variable Name:	A5Q08BF	Position:	54	Length:	1			
What <u>schooling</u> or <u>educ</u> specific as possibleA	<u>ation</u> related factors attrac thletic scholarship	eted you to th	e United Sta	tes? Please	be as			
1 2 6 9	Yes No Valid skip Not stated			FREQ 8 73 14,566 104 ======	WTD 103 1,574 344,878 1,926			
	xcept those who lived in the Unit ne past two years who moved to							
Variable Name:	A5Q08BG	Position:	55	Length:	1			
	ation related factors attrace actions or research assisted as a section of the se		e United Sta	tes? Please	be as			
1 2 6 9	Yes No Valid skip Not stated			FREQ 3 78 14,566 104 ====== = 14,751	WTD 87 1,590 344,878 1,926 ====== 348,481			

Coverage: All respondents except those who lived in the United States in the previous cycle, who confirm living in the United States in the past two years who moved to the United States for schooling or educational reasons.

Variable Name:	A5Q08BH	Position:	56	Length:	1
What <u>schooling</u> or <u>educa</u> specific as possibleO	ation related factors attrac ther - Specify	ted you to th	e United Sta	ites? Please	be as
1 2 6 9	Yes No Valid skip Not stated			FREQ 27 54 14,566 104	WTD 500 1,177 344,878 1,926
				====== = 14,751	 348,481
	ccept those who lived in the Unit the past two years who moved to				
Variable Name:	A5Q09	Position:	57	Length:	1
When you arrived in the away?	United States in (month/y	vear), did you	have a job	arranged to s	tart right
1 2 6 9	Yes No Valid skip Not stated			FREQ 16 82 14,549 104	WTD 406 1,540 344,609 1,926
				====== = 14,751	 348,481
	ccept those who lived in the Unit the past two years who moved to				
Variable Name:	A5Q10	Position:	58	Length:	1
When you first arrived in States? Were you?	the United States in (mor	nth/year), wh	at was your	status in the	United
1 2 3 6 7 9	a temporary resident (in a permanent resident or an American citizen Valid skip Don't know Not stated			FREQ 155 6 11 14,474 1 104 =======	WTD 3,246 134 372 342,801 3 1,926
				14,751	348,481

Variable Name:	A5Q13	Position:	59	Length:	1
What is your current stat	us in the United States?	Are you?			
1 2 3 6 7 9	a temporary resident a permanent resident or an American citizen Valid skip Don't know Not stated	green card ł	nolder	FREQ 57 14 12 14,564 1 103 ====== = 14,751	WTD 1,256 340 374 344,683 39 1,789 348,481
Coverage: Respondents who	se current address is the United	States.			
Variable Name:	A5Q14	Position:	60	Length:	1
Do you intend to return to	o Canada to live?				
1 2 6 7 9 <i>Coverage:</i> Respondents whose	Yes No Valid skip Don't know Not stated se current address is the United	States.		FREQ 55 16 14,564 13 103 =	WTD 1,364 397 344,683 248 1,789 348,481
Variable Name:	A5Q15	Position:	61	Length:	2
When do you intend to re	eturn to Canada to live?				
01 02 03 04 05 96 97 99	In less than 1 year 1 to 2 years 3 to 5 years 6 to 10 years More than 10 years Valid skip Don't know Not stated			FREQ 20 6 9 10 5 14,580 5 116 ====== = 14,751	WTD 440 112 355 216 133 345,080 108 2,037 ====== 348,481

Coverage: Respondents whose current address is the United States who intend to return to Canada to live.

Variable Name:	A5Q16M	Position:	63	Length:	2
In what month and year	did you last return from th	e United Sta	tes to live in	Canada?	
				FREQ	WTD
01	January			1	8
02	February			3	28
03	March			2	18
04	April			12	273
05	May			16	473
06	June			16	270
07	July			3	129
08	August			38	768
09	September			9	186
10	October			3	18
11	November			2	42
12	December			24	584
13	Did not return to Canada	a		39	743
96	Valid skip			14,466	342,768
99	Not stated			117	2,173
				======	=======
				14,751	348,481

Coverage: Respondents who in the previous cycle lived in the United States, but whose current address is not the United States; and those whose current address is not the United States who confirm living in the United States in the past two years.

Variable Name:	A5Q16Y	Position:	65	Length:	4
What year?					
Allowed values:	1979 : 2007			FREQ	WTD
2004 : 2007 9996 9998 9999	Year Valid skip Refused Not stated			128 14,505 1 117	2,791 343,511 6 2,173
				====== 14,751	======= 348,481

Coverage: Respondents who in the previous cycle lived in the United States, but whose current address is not the United States; and those whose current address is not the United States who confirm living in the United States in the past two years.

Variable Name:	A5Q17	Position:	69	Length:	2
Why did you return to C	anada? Was it <u>mainly</u> for	?			
01 02 03	work-related reasons schooling or education r marriage or a relationsh		ificant	FREQ 40 54	WTD 930 1,241
04 05 96	marriage or a relationship with a significant other other family-related reasons Other - Specify Valid skip			3 16 15 14,506	37 299 282 343,519
99 <i>Coverage:</i> Respondents who	Not stated	e United States,	but whose curre	117 ====== = 14,751 ent address is r	2,173 ====== 348,481 not the United

Coverage: Respondents who in the previous cycle lived in the United States, but whose current address is not the United States; and those whose current address is not the United States who confirm living in the United States in the past two years.

Variable Name:	A5Q18	Position:	71	Length: 1
When you returned to C	anada in (month/year), did you have a	job arra	anged to start right away?

		14,751	348,481
		=====	========
9	Not stated	133	2,387
6	Valid skip	14,594	345,378
2	No	7	163
1	Yes	17	554
		FREQ	WTD

Coverage: Respondents who in the previous cycle lived in the United States, but whose current address is not the United States; and those whose current address is not the United States who confirm living in the United States in the past two years, who returned to Canada for work-related reasons.

Variable Name:	A5Q19	Position:	72	Length:	1		
Were you transferred to Canada?							
1 2 6 9	Yes No Valid skip Not stated			FREQ 2 15 14,601 133	WTD 18 536 345,540 2,387		
				====== 14,751	348,481 <u>3</u> 48		

Coverage: Respondents who in the previous cycle lived in the United States, but whose current address is not the United States; and those whose current address is not the United States who confirm living in the United States in the past two years, who returned to Canada for work-related reasons who had a job arranged to start right away.

Variable	Name:	A5Q20A	Position:	73	Length:	1
		j <u>ob</u> or <u>other work-rela</u> Higher salary(ies)	ated factors attracted	l you to Ca	anada? Please	be as
					FREQ	WTD
1		Yes			3	153
2		No			21	563
6		Valid skip			14,594	345,378
9		Not stated			133	2,387
					====== = 14,751	 348,481
Coverage:	States; and th	who in the previous cycle lose whose current addres rears, who returned to Car	ss is not the United States	who confirm	n living in the United	I States in
Variable	Name:	A5Q20B	Position:	74	Length:	1
		job or <u>other work-rela</u> Lower taxes in Can		l you to Ca	anada? Please	be as
					FREQ	WTD
1		Yes			0	0
2		No			24	716
6		Valid skip			14,594	345,378
9		Not stated			133	2,387
					14,751	348,481
Coverage:	States; and th	who in the previous cycle nose whose current addres vears, who returned to Car	ss is not the United States	who confirm	n living in the United	I States in
Variable	Name:	A5Q20E	Position:	75	Length:	1
		j <u>ob</u> or <u>other work-rela</u> To work for a partic			anada? Please	be as
					FREQ	WTD
1		Yes			5	215
2		No			19	501
6		Valid skip			14,594	345,378
9		Not stated			133	2,387
					14,751	348,481
Coverage:	States; and th	who in the previous cycle nose whose current addres vears, who returned to Car	ss is not the United States	who confirm	n living in the United	I States in

Variable	Name:	A5Q20F	Position:	76	Length:	1
		or <u>other work-related</u> facto be where the action is	ors attracted	you to Cana	da? Please b	e as
1 2 6 9		Yes No Valid skip Not stated			FREQ 0 24 14,594 133	WTD 0 716 345,378 2,387
					14,751	348,481
Coverage:	States; and those	in the previous cycle lived in the whose current address is not the who returned to Canada for wo	United States v	who confirm livir	ng in the United	States in
Variable	Name:	A5Q20H	Position:	77	Length:	1
		or <u>other work-related</u> facto tter career advancement o			da? Please b	e as
					FREQ	WTD
1		Yes			2	89
2		No			22	628
6 9		Valid skip Not stated			14,594 133 	345,378 2,387
					== 14,751	348,481
Coverage:	States; and those v	in the previous cycle lived in the whose current address is not the who returned to Canada for wo	United States v	who confirm livir	ng in the United	States in
Variable	Name:	A5Q20J	Position:	78	Length:	1
What as specific a	pects of the <u>job</u> as possibleCh	or <u>other work-related</u> facto nance to gain or develop s	ors attracted kills	you to Cana	da? Please b	e as
					FREQ	WTD
1		Yes			1	7
2		No			23	709
6		Valid skip			14,594	345,378
9		Not stated			133	2,387
					14,751	348,481
Coverage:	States; and those	in the previous cycle lived in the whose current address is not the who returned to Canada for wo	United States v	who confirm livir	ng in the United	States in

Variable	Name:	A5Q20K	Position:	79	Length:	1
		job or other work-relate		you to Ca	anada? Please	be as
specific a	as possible	Greater availability of	jods			
					FREQ	WTD
1		Yes			2	39
2		No			22	677
6		Valid skip			14,594	345,378
9		Not stated			133	2,387
-					====== =	;====
					14,751	348,481
Coverage:	States; and th	who in the previous cycle liv ose whose current address i ears, who returned to Canad	s not the United States	who confirm	n living in the United	States in
Variable	Name:	A5Q20L	Position:	80	Length:	1
		job or other work-relate	ed factors attracted	you to Ca	anada? Please	be as
specific a	as possible	Other - Specify				
					FREQ	WTD
1		Yes			15	441
2		No			9	275
6		Valid skip			14,594	345,378
9		Not stated			133	2,387
-					====== =	=======
					14,751	348,481
Coverage:	States; and th	who in the previous cycle live ose whose current address i ears, who returned to Canad	s not the United States	who confirm	n living in the United	States in
Variable	Name:	A5Q21A	Position:	81	Length:	1
		ducation related factors the research facilities	attracted you to C	anada? F	Please be as spe	ecific as
4		No.			FREQ	WTC
1		Yes			1	1
2 6		No Valid skip			40 14 564	895
9		Valid skip Not stated			14,564 146	344,853 2,726
5		NUL SIALEU			====== =	2,720
					14,751	348,481
Coverage:	States; and th	who in the previous cycle live ose whose current address i ears who returned to Canada	s not the United States	who confirm	n living in the United	

Variable Name:	A5Q21B	Position:	82	Length:	1	
What <u>schooling</u> or <u>educa</u> possibleTo study with	ation related factors attrac	ted you to Ca	anada? Plea	se be as spe	cific as	
1 2 6 9	Yes No Valid skip Not stated			FREQ 2 39 14,564 146 ====== = 14,751	WTD 10 892 344,853 2,726 ====== 348,481	
States; and those	in the previous cycle lived in the whose current address is not the s who returned to Canada for sch	e United States	who confirm livi	ent address is n	ot the United	
Variable Name:	A5Q21C	Position:	83	Length:	1	
	ation related factors attrac f the program or institution		anada? Plea	se be as spe	cific as	
1 2 6 9	Yes No Valid skip Not stated			FREQ 7 34 14,564 146	WTD 105 797 344,853 2,726	
				====== = 14,751	 348,481	
<i>Coverage:</i> Respondents who in the previous cycle lived in the United States, but whose current address is not the United States; and those whose current address is not the United States who confirm living in the United States in the past two years who returned to Canada for schooling or educational reasons.						
Variable Name:	A5Q21D	Position:	84	Length:	1	
	ation related factors attrac program in a particular fie		anada? Plea	se be as spe	cific as	
				EDEO		

		FREQ	WTD
1	Yes	4	116
2	No	37	786
6	Valid skip	14,564	344,853
9	Not stated	146	2,726
		======	
		14,751	348,481

Coverage: Respondents who in the previous cycle lived in the United States, but whose current address is not the United States; and those whose current address is not the United States who confirm living in the United States in the past two years who returned to Canada for schooling or educational reasons.

Variable Name:	A5Q21E	Position:	85	Length:	1	
What <u>schooling</u> or <u>educa</u> possibleAcademic sch	<u>ation</u> related factors attract nolarship	ted you to Ca	anada? Plea	se be as spe	cific as	
1 2 6 9	Yes No Valid skip Not stated			FREQ 2 39 14,564 146	WTD 60 842 344,853 2,726	
Coverage: Respondents who	in the previous cycle lived in the	United States,	but whose curre	14,751	348,481	
	whose current address is not the who returned to Canada for sch			ng in the United	States in	
Variable Name:	A5Q21F	Position:	86	Length:	1	
	What <u>schooling</u> or <u>education</u> related factors attracted you to Canada? Please be as specific as possibleAthletic scholarship					
1 2 6 9	Yes No Valid skip Not stated			FREQ 0 41 14,564 146 ======	WTD 0 902 344,853 2,726	
				14,751	348,481	

Coverage: Respondents who in the previous cycle lived in the United States, but whose current address is not the United States; and those whose current address is not the United States who confirm living in the United States in the past two years who returned to Canada for schooling or educational reasons.

Variable Name:	A5Q21G	Position:	87	Length:	1
Variable Name:	A5Q21G	Position:	87	Length:	1

What <u>schooling</u> or <u>education</u> related factors attracted you to Canada? Please be as specific as possible....Teaching or research assistantship

		FREQ	WTD
1	Yes	2	5
2	No	39	897
6	Valid skip	14,564	344,853
9	Not stated	146	2,726
		======	========
		14,751	348,481

Coverage: Respondents who in the previous cycle lived in the United States, but whose current address is not the United States; and those whose current address is not the United States who confirm living in the United States in the past two years who returned to Canada for schooling or educational reasons.

Variable Name:	A5Q21H	Position:	88	Length:	1	
What <u>schooling</u> or <u>education</u> related factors attracted you to Canada? Please be as specific as possibleOther - Specify						
1 2 6 9	Yes No Valid skip Not stated			FREQ 27 14 14,564 146 =================================	WTD 632 270 344,853 2,726	
States; and those	in the previous cycle lived in the whose current address is not the who returned to Canada for sch	United States v	who confirm livii			
Variable Name:	A5Q22	Position:	89	Length:	1	
When you first returned to Canada did you have a job arranged to start right away?						
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 27 76 14,530 1 117	WTD 468 1,573 344,235 31 2,173	
				14,751	348,481	
<i>Coverage:</i> Respondents who in the previous cycle lived in the United States, but whose current address is not the United States; and those whose current address is not the United States who confirm living in the United States in the past two years who returned to Canada for reasons other than work-related.						
Variable Name:	A5Q22A	Position:	90	Length:	1	
Were you transferred to	Canada?					
1 2 6 9	Yes No Valid skip Not stated			FREQ 2 25 14,606 118 ======= =	WTD 64 404 345,808 2,204	

Coverage: Respondents who in the previous cycle lived in the United States, but whose current address is not the United States; and those whose current address is not the United States who confirm living in the United States in the past two years who returned to Canada for reasons other than work-related who had a job arranged to start right away.

14,751

348,481

Variable Name:	A5Q23	Position:	91	Length:	1
When you left the United you?	l States in (month/year), w	/hat was you	r status in the	e United Sta	tes? Were
1 2 3 6 7 9	a temporary resident (ind a permanent resident or an American citizen Valid skip Don't know Not stated			FREQ 116 6 0 14,511 1 117 14,751	WTD 2,570 114 0 343,622 3 2,173 348,481

Coverage: Respondents who in the previous cycle lived in the United States, but whose current address is not the United States; and those whose current address is not the United States who confirm living in the United States in the past two years, and who have never been an American citizen.

Variable Name:	A5Q24	Position:	92	Length:	1
When you left the United Were you?	l States in (month/year), w	/hat was you	r status in the	e United State	es?

		FREQ	WTD
2	a permanent resident or green card holder	0	0
3	an American citizen	5	103
6	Valid skip	14,629	346,205
9	Not stated	117	2,173
		14,751	348,481

Coverage: Respondents who in the previous cycle lived in the United States, but whose current address is not the United States; and those whose current address is not the United States who confirm living in the United States in the past two years, and who have EVER been an American citizen.

Section:	High School Status				
Variable Name:	B5Q05	Position:	93	Length:	2
	<u>ntry</u> (were you taking/did y or high <u>or</u> elementary scho			(or Seconda	ry School
				FREQ	WTD
10	Newfoundland			13	105
11	Prince Edward Island			8	23
12	Nova Scotia			19	199
13	New Brunswick			10	90
24	Quebec			295	12,110
35	Ontario			34	2,094
46	Manitoba			22	371
47	Saskatchewan			20	204
48	Alberta			25	671
59	British Columbia			10	548
60	Yukon			0	0
61	Northwest Territories			0	0
62	Nunavut			0	0
76	U.S.A.			0	0
77	Outside Canada and U.S	S.A.		1	13
96	Valid skip			14,192	330,238
97	Don't know			1	33
99	Not stated			101	1,782
				14,751	348,481

Coverage: Respondents who have taken any high school, junior high or elementary school education between January 2006 and December 2007.

Variable Name:	B5Q06	Position:	95	Length:	1
	last school you attended ional Diploma courses?/W bl you attended)?				, junior

		FREQ	WTD
1	(Specify) school name	449	16,108
2	Respondent was home schooled	0	0
3	Respondent was taking correspondence courses	7	307
6	Valid skip	14,193	330,251
7	Don't know	1	33
9	Not stated	101	1,782
		======	=======
		14,751	348,481

Coverage: Respondents who have taken any high school, junior high or elementary school education between January 2006 and December 2007, except those whose school is outside Canada.

Variable Name:	B5Q32	Position:	96	Length:	2	
According to your school, what is/was the normal length of time required to complete your Secondary School Vocational Diploma program <u>when taken full-time</u> ?						
				FREQ	WTD	
01	Less than 3 months			4	161	
02	3 to 5 months			6	204	
03	6 or 7 months			8	359	
04	8 to 12 months			72	2,848	
05	13 to 17 months			29	1,121	
06	1 1/2 years up to less that	an 2 years		79	3,052	
07	2 years to less than 3 ye	ars		28	1,039	
08	3 years to less than 4 ye	ars		11	309	
09	4 years to less than 5 ye	ars		3	26	
10	5 years to less than 6 ye	ars		0	0	
11	6 years or more			0	0	
12	Length varies			1	38	
13	Program only offered pa	rt-time		5	215	
96	Valid skip			14,404	337,326	
99	Not stated			101	1,782	
				=====		
				14,751	348,481	

Coverage: Respondents who have taken any high school, junior high or elementary school education who were enrolled in an SSVD program sometime between January 2006 and December 2007.

Variable Name: B5Q33 Position: 98 Length:	2
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According to your school, what is/was the normal length of time required to complete your <u>part-time</u> Secondary School Vocational Diploma program?

		FREQ	WTD
01	Less than 3 months	0	0
02	3 to 5 months	1	21
03	6 or 7 months	1	42
04	8 to 12 months	2	45
05	13 to 17 months	0	0
06	1 1/2 years up to less than 2 years	0	0
07	2 years to less than 3 years	0	0
08	3 years to less than 4 years	0	0
09	4 years to less than 5 years	0	0
10	5 years to less than 6 years	0	0
11	6 years or more	0	0
12	Length varies	0	0
96	Valid skip	14,645	346,484
97	Don't know	1	107
99	Not stated	101	1,782
			240 404
		14,751	348,481

Coverage: Respondents who have taken any high school, junior high or elementary school education who were enrolled in an SSVD program sometime between January 2006 and December 2007 which was only offered part-time.

Variable Name:	B5Q35	Position:	100	Length:	2				
In December 2007, what year of your education or training program were you enrolled in?									
Allowed values:	01 : 09								
01 : 03	Year of program			FREQ 96	WTD 3,499				
96	Valid skip			14,554	343,200				
99	Not stated			101	1,782				
				====== == 14,751	348,481				
	have taken any high school, jun am in December 2007.	ior high or elem	entary school e	ducation who we	ere enrolled				
Variable Name:	B5Q38	Position:	102	Length:	2				
What year of your progra	am were you <u>enrolled</u> in w	hen you stop	ped?						
Allowed values:	01 : 09								
04 - 04				FREQ	WTD				
01 : 04 96	Year of program			23	903 245 750				
90 99	Valid skip Not stated			14,626 102	345,750 1,828				
33	Not Stated			====== ==	1,020				
				14,751	348,481				
<i>Coverage:</i> Respondents who have taken any high school, junior high or elementary school education who were enrolled in an SSVD program sometime between January 2006 and November 2007 who had not completed the requirements of an SSVD program.									
Variable Name:	B5Q48	Position:	104	Length:	1				
Are you glad or sorry yo	u left?								
				FREQ	WTD				
1	Glad			9	336				
3	Sorry			20	972				
4	Mixed feelings			11	445				
6	Valid skip			14,608	344,869				
8 9	Refused			1 102	11 1 9 4 9				
3	Not stated			102	1,848 ======				
				14,751	348,481				

Coverage: Respondents who have taken any high school, junior high or elementary school education between January 2006 and November 2007, who have not graduated from high school or an SSVD program (some respondents may have graduated from high school but not an SSVD program), who left or dropped out of school at least once.

Variable Name:	B5Q53	Position:	105	Length:	2
What was the main reas	son you returned to schoo	ling?			
01 02 03 04 05 06 07 08 96 99	Parents / friends talked Realized value of educa Wanted diploma Couldn't get a (good) jol Was allowed back Found better / different s Other - Specify Did not return to schooli Valid skip Not stated	school		FREQ 0 2 10 2 0 0 8 2 14,624 103	WTD 0 90 305 145 0 0 326 31 345,656 1,928
	Not Stated			===== 14,751	348,481

Coverage: Respondents who have taken any high school, junior high or elementary school education between January 2006 and December 2007 who dropped out at least once between January 2006 and December 2007 before graduating. Except those who were in high school, junior high or elementary school between January 2006 and November 2007 who have not graduated from high school or an SSVD program (some respondents may have graduated from high school but not an SSVD program).

Variable	Name:	B5Q54		Position:	107	Length:	1
Did you i	eturn to the sar	ne school that ye	ou had left	?			
1 2 6 9		Yes No Valid skip Not stated				FREQ 15 7 14,626 103	WTD 709 158 345,687 1,928
						====== = 14,751	348,481
Coverage:	2006 and Decemb	have taken any high er 2007 who droppe eturned to school afte	ed out at least	once betweer	n January 20	06 and December	2007 before

2006 and December 2007 who dropped out at least once between January 2006 and December 2007 before graduating, who returned to school after they last left school, except those who were in high school, junior high or elementary school between January 2006 and November 2007 who have not graduated from high school or an SSVD program (some respondents may have graduated from high school but not an SSVD program).

Variable Name:	B5Q55a	Position:	108	Length:	1			
Have you ever attended a junior high or an elementary school?								
1 2 6 9	Yes No Valid skip Not stated			FREQ 6 2 14,638 105 ===== 14,751	WTD 174 183 346,152 1,973 ===== 348,481			

Coverage: Respondents who have taken any high school, junior high or elementary school education between January 2006 and December 2007, who have never attended a high school, were home schooled or took distance education.

Variable Name:	B5Q56	Position:	109	Length:	1	
Was the <u>last one</u> you a	ttended a private school?					
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 50 400 14,194 4 103	WTD 1,668 14,274 330,421 190 1,928	
				= 14,751	348,481	
Coverage: Respondents who have taken any high school, junior high or elementary school education between January						

Coverage: Respondents who have taken any high school, junior high or elementary school education between January 2006 and December 2007, who have attended a high school or did not know or refused to say if they attended a high school; or those who never attended a high school but have attended a junior high or elementary school.

Variable Name:	B5Q58	Position:	110	Length:	2
How long were you at	that last school in total?				
01 02 03 04 05 06 07 96 97 99	Less than one year About 1 year About 2 years About 3 years About 4 years About 5 years More than 5 years Valid skip Don't know Not stated			FREQ 143 85 99 53 34 26 11 14,194 3 103 ======	WTD 5,195 3,201 3,472 1,824 1,098 941 302 330,421 99 1,928
				14,751	348,481

Coverage: Respondents who have taken any high school, junior high or elementary school education between January 2006 and December 2007, who have attended a high school or did not know or refused to say if they attended a high school; or those who never attended a high school but have attended a junior high or elementary school.

Variable Name:	B5Q59	Position:	112	Length:	1
Did you ever repeat a gr	ade in <u>elementary</u> school	?			
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 101 354 14,192 1 103 ====== 14,751	WTD 3,867 12,415 330,238 33 1,928 ====== 348,481

Coverage: Respondents who have taken any high school, junior high or elementary school education between January 2006 and December 2007.

Variable Name:	B5Q60A	Position:	113	Length:	1
Which grade(s)?Junior	kindergarten				
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 0 99 14,546 2 104 ===== 14,751	WTD 0 3,757 342,653 110 1,962 ====== 348,481

Variable Name:	B5Q60B	Position:	114	Length:	1		
Which grade(s)?Kindergarten							
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 2 97 14,546 2 104 ===== 14,751	WTD 66 3,691 342,653 110 1,962 ===== 348,481		

Coverage: Respondents who have taken any high school, junior high or elementary school education between January 2006 and December 2007, who repeated a grade in elementary school.

Variable Name:	B5Q60C	Position:	115	Length:	1
Which grade(s)?Grade	9 1				
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 30 69 14,546 2 104	WTD 878 2,879 342,653 110 1,962
				====== = 14,751	348,481

Variable Name:	B5Q60D	Position:	116	Length:	1
Which grade(s)?Grade	2				
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 18 81 14,546 2 104 ===== 14,751	WTD 687 3,070 342,653 110 1,962 ===== 348,481

Variable Name:	B5Q60E	Position:	117	Length:	1	
Which grade(s)?Grade 3						
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 20 79 14,546 2 104 ====== 14,751	WTD 812 2,945 342,653 110 1,962 348,481	

Coverage: Respondents who have taken any high school, junior high or elementary school education between January 2006 and December 2007, who repeated a grade in elementary school.

Variable Name:	B5Q60F	Position:	118	Length:	1
Which grade(s)?Grade	9 4				
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 15 84 14,546 2 104	WTD 694 3,063 342,653 110 1,962
				====== 14,751	348,481

Variable Name:	B5Q60G	Position:	119	Length:	1
Which grade(s)?Grade	9 5				
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 20 79 14,546 2 104 ===== 14,751	WTD 900 2,857 342,653 110 1,962 ===== 348,481

Variable Name:	B5Q60H	Position:	120	Length:	1
Which grade(s)?Grade	96				
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 5 94 14,546 2 104 ===== 14,751	WTD 273 3,484 342,653 110 1,962 ====== 348,481

Coverage: Respondents who have taken any high school, junior high or elementary school education between January 2006 and December 2007, who repeated a grade in elementary school.

Variable Name:	B5Q60I	Position:	121	Length:	1
Which grade(s)?Grade	e 7				
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 0 99 14,546 2 104	WTD 0 3,757 342,653 110 1,962
				====== = 14,751	 348,481

Variable Name:	B5Q60J	Position:	122	Length:	1
Which grade(s)?Grade	8				
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 0 99 14,546 2 104 ===== 14,751	WTD 0 3,757 342,653 110 1,962 ====== 348,481

Variable Name:	B5Q60K	Position:	123	Length:	1
Which grade(s)?Grade	9				
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 0 99 14,546 2 104 ===== 14,751	WTD 0 3,757 342,653 110 1,962 ====== 348,481

Coverage: Respondents who have taken any high school, junior high or elementary school education between January 2006 and December 2007, who repeated a grade in elementary school.

Variable Name:	B5Q60L	Position:	124	Length:	1
Which grade(s)?Other	- Specify				
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 0 99 14,546 2 104	WTD 0 3,757 342,653 110 1,962
				====== 14,751	======== 348,481

Section:	Derived Variables				
Variable Name:	ACMD5	Position:	125	Length:	2
Derived variable: Responent	ndent's age at date compl	eted high sc	hool diploma	requirement	s or
Allowed values:	00 : 28 Age (in years)			FREQ 13,508	WTD 306,910
96 99	Valid skip Not stated			596 647	22,156 19,415
				====== == 14,751	348,481
	have completed high school dip derived from the variables: BMO CMD4 (cycle 4).			ISSTATD5, HSE	DIPYD5,
Variable Name:	AFTD5	Position:	127	Length:	2
Derived variable: Respon January 2008.	ndent's age when last in e	lementary o	r secondary :	school full-tin	ne prior to
Allowed values:	00 : 28			FREQ	WTD
14 : 23 99	Age (in years) Not stated			14,418 333	340,116 8,365
				14,751	348,481
Coverage: All respondents. Note: This variable was of	derived from the variables: BMO	NTHD5, BYEAF	RD5, LFTESYD	5, LFTESMD5 a	nd AGED5.
Variable Name:	AHSD5	Position:	129	Length:	2
Derived variable: Respon 2008.	ndent's age when last in e	elementary o	r secondary :	school prior t	o January
Allowed values:	00 : 28			FREQ	
15 : 23	Age (in years)			14,603	WTD 345,239
99	Not stated				3,242
				14,751	348,481

Coverage: All respondents.

Note: This variable was derived from the variables: BMONTHD5, BYEARD5, LESMTD5, LESYRD5 and AGED5.

Variable Name:	DNOD5	Position:	131	Length:	2				
Derived variable: Number of times respondent dropped out of elementary or secondary school.									
Allowed values:	00 : 93			FREQ	WTD				
00	Never dropped out			13,253	296,369				
01 : 09 99	Number of times Not stated			966 532	36,065 16,047				
				===== 14.751	======== 348.481				
Coverage: All respondents				17,701	0-10,-101				

Coverage: All respondents.

Note: This variable was derived from the variables: B5Q45, B5Q50, B5Q51, DRPD5, HSSTATD5 and (DNOD4 and DRPD4 from cycle 4).

Variable Name:	DRED5	Position:	133	Length:	2

Derived variable: Main reason for having ever dropped out of elementary or secondary school prior to January 2008.

		FREQ	WTD
01	Bored/not interested	189	7,707
02	Problems with school work	58	2,070
03	Problems with teachers	44	1,718
04	Kicked out	44	1,686
05	Missing a few credits/not worth continuing	42	1,504
06	Own health	60	2,287
07	Pregnant/caring for own child	63	2,239
08	Problems at home	39	1,146
09	Had to work/money problems	148	5,371
10	Wanted to work	134	4,967
11	Other-Moved	24	838
12	Other reasons	154	5,802
96	Valid skip	13,253	296,369
99	Not stated	499	14,776
			=======
		14,751	348,481

Coverage: Respondents who have ever dropped out of school regardless of whether they were a high school continuer, graduate or leaver as of December 2007. For respondents who have dropped out more than once, this variable is the main reason for the last time they have dropped out. This variable was derived from the variables: DRPD5, (DRPD4, DRED4 from cycle 4), B5Q47 and B5Q52.

Note:

Category <11> was created from other specify (B5S47 and B5S52).

Variable	Name:	DRPD5	Position:	135	Length:	1
	variable: Vai ry school.	riable indicating if respo	ondent has ever dro	opped out of	elementary	or
					FREQ	WT
1		Yes			1,302	47,33
2		No			13,253	296,36
9		Not stated			196	4,77
					14,751	348,48
Coverage: Note:	All responden This variable v	ts. was derived from the variable	es: B5Q45, B5Q50, HS	STATD5 and DR	PD4 (cycle 4).	
	were not aske	who did not get asked this q d this question in cycle 4 (ed han valid skip.				
Variable	Name:	FPTLESD5	Position:	136	Length:	1
Derived school.	variable: Ful	I-time/part time status v	when respondent w	vas last in ele	mentary or	secondar
1		Full-time student	when last taking old	montary or	FREQ	WT
-		secondary educat	Full-time student when last taking elementary or secondary education Part-time student when last taking elementary or			304,19
2		secondary educat		ementary or	1,216	41,54
9		Not stated			131	2,74
					====== = 14,751	348,48
Coverage: Note:		was derived from the variable PTLESD4 (cycle 4), PROV (c				
Variable	Name:	HG9D5	Position:	137	Length:	1
		riable indicating if respo of December 2007.	ondent has gone pa	ast grade 9 in	elementary	or
					FREQ	TW
1		Yes			14,594	343,24
2 9		No Not stated			51 106	3,11 2,12
					= 14,751	348,48
Coverage: Note:	All responden This variable v	ts. was derived from the variable	es: B5Q13, B5Q22, HS	STATD5. LGED	5. HGCD5. COI	HORT.

Position:

138

Length:

2

HGCD5

Derived varial of December	ble: Highest grade respondent has completed in elementary 2007.	v or secondar	y school as
		FREQ	WTD
01	Grade 5 or less	2	59
02	Grade 6	6	437
03	Grade 7/Secondary 1	6	399
04	Grade 8/Secondary 2	29	1,288
05	Grade 9/Secondary 3/Senior 1	110	4,287
06	Grade 10/Secondary 4/Senior 2/Level I	507	16,966
07	Grade 11/Secondary 5/Senior 3/Level II	3,627	101,608
08	Grade 12/Senior 4/Level III	9,091	150,113
09	Grade 13 (Ontario Academic Credits - OAC)	1,111	65,650
11	GED/AESS	83	3,211
12	Other	42	1,657
99	Not stated	137	2,805
		======	=======
		14,751	348,481

Coverage: All respondents.

Variable Name:

Note: This variable was derived from the variables: B5Q02a, B5Q02b, B5Q04a, B5Q04b, B5Q05, B5Q12a, B5Q12b, B5Q21a, B5Q21b, COHORT, PROV (current province of interview), HGCD4 (cycle 4) and (PROVHS, SSVDcy4 from the cycle 4 input file).

Variable	Name:	HSSTATD5	Position:	140	Length:	1			
Derived variable: High school status as of December 2007.									
1 2 3 9		High school graduate High school continuer High school leaver Not stated			FREQ 14,054 52 544 101	WTD 324,543 2,175 19,981 1,782			
					====== 14,751	======= 348,481			
Coverage: Note:		derived from the variables: B5Q , B5Q23a, B5Q24Y, B5Q36, B5			, ,	,			

of interview), (PROVHS, SSVDcy4 from the cycle 4 input file) and HSSTATD4 (cycle 4).

Variable Name:	LESMTD5	Position:	141	Length:	2
Derived variable: Date January 2008.	(month) respondent was la	ast in element	ary or seco	ndary schoo	l prior to
				FREQ	WTD
01	January			338	13,444
02	February			129	5,872
03	March			91	3,149
04	April			107	3,496
05	Мау			214	6,206
06	June			10,660	221,742
07	July			129	4,763
08	August			53	1,943
09	September			82	2,988
10	October			84	3,225
11	November			100	3,351
12	December			2,599	74,442
99	Not stated			165	3,860
				14,751	348,481
Coverage: All respondents.					

Note: This variable was derived from the variables: B5Q04a, B5Q04b, B5Q18M, B5Q18Y, B5Q46f, H_LESMX5, H_LESYX5, (LESMTD4, LESYRD4 from cycle 4), PROV (current province of interview) and (PROVHS, SSVDcy4 from the cycle 4 input file).

Variable Name:	LESYRD5	Position:	143	Length:	4			
Derived variable: Date (year) respondent was last in elementary or secondary school prior to January 2008.								
Allowed values:	1982 : 2007							
2000 : 2007	Year last in school			FREQ 14.603	WTD 345,239			
9999	Not stated			148	3,242			
					=======			
				14,751	348,481			

Coverage: All respondents.

Note: This variable was derived from the variables: B5Q04a, B5Q04b, B5Q18M, B5Q18Y, B5Q46f, H_LESMX5, H_LESYX5, (LESMTD4, LESYRD4 from cycle 4), PROV (current province of interview) and (PROVHS, SSVDcy4 from the cycle 4 input file).

Variable Name:	LFTESMD5	Position:	147	Length:	2				
Derived variable: Date (month) respondent was last in elementary or secondary school full-time prior to January 2008.									
				FREQ	WTD				
01	January			353	14,300				
02	February			117	5,314				
03	March			73	2,291				
04	April			92	3,146				
05	Мау			195	5,846				
06	June			10,815	226,421				
07	July			109	4,345				
08	August			34	1,301				
09	September			92	3,499				
10	October			75	3,066				
11	November			75	3,025				
12	December			2,372	66,946				
99	Not stated			349	8,982				
				====== 14,751	========= 348,481				

Coverage: All respondents.

Note: This variable was derived from the variables: B5Q02a, B5Q02b, LFTESMX5, LFTESYX5, LESMTD5, LESYRD5, M1BY, M1BM, (LFTESMD4, LFTESYD4 from cycle 4), PROV (current province of interview), and (PROVHS, SSVDcy4 from the cycle 4 input file).

Variable Name:	LFTESYD5	Position:	149	Length:	4			
Derived variable: Date (year) respondent was last in elementary or secondary school full-time prior to January 2008.								
Allowed values:	1982 : 2007							
				FREQ	WTD			
1998 : 2007	Year last in school full-ti	me		14,418	340,116			
9999	Not stated			333	8,365			

Coverage: All respondents.

Note: This variable was derived from the variables: B5Q02a, B5Q02b, LFTESMX5, LFTESYX5, LESMTD5, LESYRD5, M1BY, M1BM, (LFTESMD4, LFTESYD4 from cycle 4), PROV (current province of interview), and (PROVHS and SSVDcy4 from the cycle 4 input file).

14,751

348,481

Variable Name:	LGED5	Position:	153	Length:	2	
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Derived variable: Grade enrolled in elementary or secondary school as of December 2007 or the date last in school (elementary or secondary).

		FREQ	WTD
01	Grade 5 or less	1	24
02	Grade 6	1	107
03	Grade 7/Secondary 1	6	397
04	Grade 8/Secondary 2	11	649
05	Grade 9/Secondary 3/Senior 1	36	2,068
06	Grade 10/Secondary 4/Senior 2/Level I	92	3,442
07	Grade 11/Secondary 5/Senior 3/Level II	166	5,610
08	Grade 12/Senior 4/ Level III	223	6,827
09	Grade 13 (Ontario Academic Credits - OAC)	4	490
11	GED/AESS	7	433
12	Other	13	540
96	Valid skip	14,079	325,782
99	Not stated	112	2,111
		14,751	348,481

Coverage: Respondents who have not completed the minimum requirements for a high school graduation certificate, diploma or its equivalent as of December 2007 or the date last in school. Excludes those last enrolled in an SSVD program in Quebec.

Note: This variable was derived from the variables: B5Q01b, B5Q02a, B5Q02b, B5Q04a, B5Q04b, B5Q04c, B5Q05a, B5Q05, B5Q14a, B5Q14b, B5Q16a, B5Q23a, B5Q24Y, B5Q26d, B5Q26e, HSSTATD5, COHORT, PROV (current province of interview), (PROVHS, SSVDCY4 from the cycle 4 input file) and LGED4 (cycle4).

Variable Name:	NUMHSD5	Position:	155	Length:	2
Derived variable: Number	er of different high schools	attended.			
Allowed values:	00 : 93			FREQ	WTD
00	Never attended high sch /took distance education		e schooled	8	356
01:07	Number of high schools			446	15,913
96 99	Valid skip Not stated			14,192 105	330,238 1,973
				====== 14,751	======== 348,481

Coverage:Respondents who have taken any high school, junior high or elementary school sometime between January
2006 and December 2007.Note:This variable was derived from the variables: B5Q55 and B5S55.

Derived variable: Date (month) respondent completed high school diploma/SSVD	requirements or
equivalent.	
03March3204April405May1406June12,3007July1208August409September310October3	14,184 14,111 14,111 14,111 14,111 14,111 14,111 14,111 14,111 14,111 14,111 14,111 14,111 14,111 14,111 14,111 15,111 14,111 15,112 14,111 14,111 15,111 14,111 15,111 14,111 14,111 15,112 14,111 15,111 14,129 14,129 15,111 14,429 15,112 14,121 14,121 15,111 15,111 15,111 15,112 15,112 14,111 14,121 15,112 15,112 15,112

Coverage: Respondents who completed their high school diploma, Secondary School Vocational diploma (SSVD) requirements or equivalent.

Note: This variable was derived from the variables: B5Q24Y, B5Q24M, B5Q37Y, B5Q37M, HSSTATD5 and (HSSTATD4, HSDIPYD4, HSDIPMD4 from cycle 4).

Variable Name:	HSDIPYD5	Position:	159	Length:	4	
Derived variable: Date (year) respondent completed high school diploma/SSVD requirements or equivalent.						

Allowed values:	1992 : 2007		
		FREQ	WTD
2000 : 2007	Year	13,526	307,526
9996	Valid skip	596	22,156
9999	Not stated	629	18,799
		=====	========
		14,751	348,481

Coverage: Respondents who completed their high school diploma, Secondary School Vocational diploma (SSVD) requirements or equivalent.

Note: This variable was derived from the variables: B5Q24Y, B5Q24M, B5Q37Y, B5Q37M, HSSTATD5 and (HSSTATD4, HSDIPYD4, HSDIPMD4 from cycle 4).

Variable Name:	SCIPD5	Position:	163	Length:	5.2		
Derived variable: Respondent's main field of study or specialization - secondary school vocational diploma program.							
				FREQ	WTD		
01.02 : 55.01	CIP codes			245	9,332		
89.99	Not codeable			1	41		
99.96	Valid skip			14,404	337,326		
99.99	Not stated			101	1,782		
				====== = 14,751	348,481		
<i>Coverage:</i> Respondents who took some education in an SSVD program between January 2006 and December 2007. <i>Note:</i> This variable was derived from the variables: B5Q31 and CIP code.							

This variable was derived from the variables: B5Q31 and CIP code. Respondents who reported a main field of study or specialisation that could not be coded were assigned the

code 80 00

code 89	.99.			

Variable Name:	SCIPRD5	Position:	168	Length:	3	
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Derived variable: Respondent's field of study or specialization - secondary school vocational diploma program (primary grouping).

		FREQ	WTD
001	Personal Improvement and Leisure	2	72
010	Education	0	0
020	Visual and Performing Arts, and Communications		
	Technologies	11	287
030	Humanities	1	23
040	Social and Behavioral Sciences, and Law	6	132
050	Business, Management and Public Administration	33	1,357
060	Physical and Life Sciences, and Technologies	2	65
070	Mathematics, Computer and Information Sciences	13	531
080	Architecture, Engineering and Related		
	Technologies	97	3,570
090	Agriculture, Natural Resources and		
	Conservation	7	313
100	Health, Parks, Recreation and Fitness	31	1,277
110	Personal, Protective and Transportation		
	Services	42	1,704
120	Other	1	41
996	Valid skip	14,404	337,326
999	Not stated	101	1,782
	=		
		14,751	348,481

Coverage: Respondents who took some education in an SSVD program between January 2006 and December 2007. *Note:* This variable was derived from the variable: SCIPD5.

Section:	Education and Training Above High School					
Variable Name:	H5Q441	Position:	171	Length:	2	

What is the <u>main</u> reason you did not participate in a work experience program during the last 2 years?

		FREQ	WTD
01	Not offered at my institution	462	11,164
02	Not offered in my program	2,550	58,211
03	Did not see the value	352	8,177
04	Did not know they existed	89	2,464
05	Did not qualify (marks too low/missing credits)	122	3,341
06	Only offered to full-time students	13	733
07	Program was full	20	583
08	Not offered in program(s) I was interested in	73	1,706
09	Other - specify	1,306	31,521
96	Valid skip	9,629	227,826
97	Don't know	27	850
98	Refused	3	54
99	Not stated	105	1,851
		======	========
		14,751	348,481

Coverage: Respondents taking education in an eligible post-secondary program between January 2006 and December 2007 and who did not participate in a work experience program during that period.

Section:	Derived Variables				
Variable Name:	HGDAD5	Position:	173	Length:	1
Derived variable: Highest graduation diploma attained as of December 2007.					
				FREQ	WTD
1	Did not graduate from hi	gh school or	а		
	post-secondary program			569	21,038
2	Graduation from high sc	hool or equiv	alent	5,915	148,212
3	Graduation from a post-s	secondary pr	ogram	8,023	173,430
9	Not stated			244	5,802
				======	=======
				14,751	348,481

Coverage: All respondents.

Note: This variable was derived from the variables: HSSTATD5 and LPSATD5.

The universe may also include respondents who were in high school in December 2007 but had an open post-secondary program from cycle 4.

Variable Name:	HLPSD5	Position:	174	Length:	2		
Derived variable: Highest level of post-secondary education taken across all programs and institutions as of December 2007.							
				FREQ	WTD		
02	Attestation of Vocational or ASP)	Specialisatio	on (AVS	2	118		
03	Private business school	or training ins	stitute	-	110		
	diploma or certificate			436	8,009		
04	Registered Apprenticesh	nip program		99	2,749		
05	College or CEGEP progr			3,334	89,553		
06	University transfer progra	am at a colle	ge or				
	CEGEP (for credits, univ	ersity transfe	er diploma				
	or Associate's Degree)			152	4,555		
07	College post-diploma or						
	(college diploma or highe			62	1,570		
08	University diploma or cer)W				
	Bachelor's (undergradua	ite level)		247	5,367		
09	Bachelor's degree			6,507	133,007		
10	First professional degree			138	2,607		
11	Graduate-level diploma		ABOVE				
	Bachelor's, BELOW Mas	ster's		154	4,560		
12	Master's degree			445	9,136		
13	Ph.D. degree			72	1,497		
20	Diploma, certificate or lic						
	professional association	as in accoun	iting,	407	0.000		
22	banking, or insurance			137	2,603		
23	Other level of post-secor	ndary		47	862		
95	Not applicable			0	0		
96	Valid skip			2,632	76,037		
99	Not stated			287 ======	6,252		
				14,751	348,481		

Coverage: Respondents who took some post-secondary education prior to January 2008.

Note: This variable was derived from the variables: LPSATD5, LVPRD5 and LVPRD4 (cycle 4).

The universe may also include respondents who were in high school in December 2007 but had an open post-secondary program from cycle 4 or said they had obtained a high school diploma.

The universe also includes respondents who may have graduated from this level, may still be in a program, or may have left a program.

The category with the largest value in the range <02-13 and 20> is chosen. Category <23> is not included in this range, that is, if a respondent reported that he/she took 'Other level of post-secondary' program along with one or more other programs from a level of <02-13 and 20>, category <23> is not selected for this variable.

Variable Name:	HEDLD5	Position:	176	Length:	1		
Derived variable: Highest education level taken as of December 2007.							
1 2 3 4 9	Education level below hi High school graduation Some post-secondary eo Graduated from a post-s Not stated	ducation (no	certificate)	FREQ 528 2,104 3,852 8,023 244	WTD 19,555 56,482 93,213 173,430 5,802		
				====== 14,751	======= 348,481		
Coverage: All respondents.	device different (her en sighter different DOA			1 (

Note: This variable was derived from the variables: LPSATD5, HSSTATD5 and HEDLD4 (cycle 4).

Refers to the highest level of schooling attained by the respondent regardless of whether or not the respondent graduated from this level. Included in category <1> are respondents who attended elementary/high school without completing the requirements for a high school graduation certificate, and those who never attended school.

Variable Name:	DLFPSMD5	Position:	177	Length:	2
Derived variable: Date (time basis ever, prior to	education c	on a full-			
				FREQ	WTD
01	January			195	4,421
02	February			132	2,574
03	March			178	4,190
04	April			1,978	46,612
05	May			1,512	29,391
06	June			994	17,120
07	July			144	3,105
08	August			316	8,105
09	September			192	4,610
10	October			211	4,363
11	November			176	4,038
12	December			5,515	129,185
94	Not applicable			0	0
95	Never in post-secondary	education o	na		
	full-time basis			276	7,480
96	Valid skip			2,632	76,037
99	Not stated			300	7,250
				14,751	348,481

Coverage: Respondents who took some post-secondary education full-time prior to January 2008. Note: This variable was derived from the variables: LPSATD5, DLINMD5, DLINYD5, COHORT and (DLFPSFMD4, DLFPSFYD4 from cycle 4).

The universe may also include respondents who were in high school in December 2007 but had an open post-secondary program from cycle 4.

Indicates the date which the respondent was last in post-secondary education ever on a full-time basis prior to January 2008.

Respondents in cycle 1 whose highest level attained was a Secondary School Vocational Diploma (SSVD), or highest level attempted was an SSVD or were a continuer in an SSVD program, will receive a value of "Not applicable" for those who did not attend a post-secondary program since cycle 4. For those who did pursue a post-secondary program since cycle 2, the value will be based on the information collected. As of cycle 2, the data for this type of program should have been dealt with in module B.

Variable Name:	DLFPSYD5	Position:	179	Length:	4				
Derived variable: Date (year) respondent was last taking post-secondary education on a full-time basis ever, prior to January 2008.									
Allowed values:	1992 : 2007								
				FREQ	WTD				
2000 : 2007	Last year full-time post-s	econdary		11,543	257,714				
9994	Not applicable	-		0	0				
9995	Never in post-secondary	education o	n						
	full-time basis			276	7,480				
9996	Valid skip			2,632	76,037				
9999	Not stated			300	7,250				
				====== = 14,751	======= 348,481				
<i>Coverage:</i> Respondents who took some post-secondary education full-time prior to January 2008. <i>Note:</i> This variable was derived from the variables: LPSATD5, DLINMD5, DLINYD5, COHORT and (DLFPSFMD4,									

DLFPSFYD4 from cycle 4).

The universe may also include respondents who were in high school in December 2007 but had an open post-secondary program from cycle 4.

Indicates the date which the respondent was last in post-secondary education ever on a full-time basis prior to January 2008.

Respondents in cycle 1 whose highest level attained was a Secondary School Vocational Diploma (SSVD), or highest level attempted was an SSVD or were a continuer in an SSVD program, will receive a value of "Not applicable" for those who did not attend a post-secondary program since cycle 4. For those who did pursue a post-secondary program since cycle 2, the value will be based on the information collected. As of cycle 2, the data for this type of program should have been dealt with in module B.

Variable Name:	DLPSMD5	Position:	183	Length:	2
Derived variable: to January 2008.	Date (month) respondent v	vas last taking po	st-seconda	ary education e	ever, prior
				FREQ	WTD
01	January			157	3,144
02	February			137	2,448
03	March			189	4,461
04	April			1,758	41,101
05	May			1,439	26,851
06	June			996	17,602
07	July			156	3,714
08	August			320	9,239
09	September			166	3,727
10	October			233	4,708
11	November			190	5,165
12	December			6,186	145,979
95	Not applicable			0	0
96	Valid skip			2,632	76,037
99	Not stated			192	4,305
				14,751	348,481

Coverage: Respondents who took some post-secondary education prior to January 2008.

Note: This variable was derived from the variables: DLINMD5, DLINYD5, LPSATD5, C4OPENI and (DLPSMD4, DLPSYD4 from cycle 4).

The universe may also include respondents who were in high school in December 2007 but had an open post-secondary program from cycle 4.

Indicates the date a respondent was last taking post-secondary education prior to January 2008, either on a full-time or a part-time basis. For post-secondary graduates, this variable gives the date of graduation.

Respondents in cycle 1 whose highest level attained was a Secondary School Vocational Diploma (SSVD), or highest level attempted was an SSVD or were a continuer in an SSVD program, will receive a value of "Not applicable" for those who did not attend a post-secondary program since cycle 4. For those who did pursue a post-secondary program since cycle 2, the value will be based on the information collected. As of cycle 2, the data for this type of program should have been dealt with in module B.

Variable	Name:	DLPSYD5	Position:	185	Length:	4
Derived January		'year) respondent was las	t taking post-	secondary e	education eve	er, prior to
Allowed	values:	1992 : 2007				
					FREQ	WTD
2000 : 2	007	Last year in post-second	dary ever		11,931	268,306
9995		Not applicable			0	0
9996		Valid skip			2,632	76,037
9999		Not stated			188	4,138
					====== =	=======
					====== = 14,751	======= 348,481
Coverage: Note:	This variable was DLPSYD4 from cy The universe may	took some post-secondary educ derived from the variables: DLIN cle 4). also include respondents who w ogram from cycle 4.	IMD5, DLINYD5	, LPŚATD5, C4	14,751 OPENI and (DL	348,481 PSMD4,
	This variable was DLPSYD4 from cy The universe may post-secondary pr Indicates the date	derived from the variables. DLIN cle 4). also include respondents who w	IMD5, DLINYD5 vere in high scho st-secondary ec	, LPŚATD5, C4 ool in Decembe lucation prior to	14,751 OPENI and (DL r 2007 but had a January 2008,	348,481 PSMD4, an open either on a

highest level attempted was an SSVD or were a continuer in an SSVD program, will receive a value of "Not applicable" for those who did not attend a post-secondary program since cycle 4. For those who did pursue a post-secondary program since cycle 2, the value will be based on the information collected. As of cycle 2, the data for this type of program should have been dealt with in module B.

Variable Name:	NINDID5	Position:	189	Lenath:	1
vanabio i vanio.		1 0010011.	100	Longun.	

Derived variable: Number of post-secondary institutions attended between January 2006 and December 2007.

Allowed values:	0:4		
		FREQ	WTD
0	Never attended	5,678	141,994
1:4	Number of institutions	8,960	204,298
6	Valid skip	12	407
9	Not stated	101	1,782
		======	=======
		14,751	348,481

Coverage: Respondents who attended at least one post-secondary program between January 2006 and December 2007.

Note: This variable was derived from the variables: HSSTATD5, NEPRPID5 and C4OPENI.

May also include respondents who were in high school in December 2007 but had an open post-secondary institution from cycle 4.

Programs were checked for eligibility. To be eligible, a program must be above the high school level, towards a diploma, certificate or degree, take at least three months to complete, and started prior to January 2008. Refers to the number of institutions which were deemed to be eligible. A maximum of four institutions were discussed with the respondent. A value of <6> was assigned to respondents who, in December 2007, were high school continuers (HSSTATD5=2) and did not have an open post-secondary institution from cycle 4 and in cycle 5.

Variable	Name:	NEPRCD5	Position:	190	Length:	2		
Derived variable: Number of eligible post-secondary programs taken between January 2006 and December 2007.								
Allowed	values:	00 : 09						
					FREQ	WTD		
01:06		Number of programs			8,960	204,298		
96		Valid skip			5,690	142,401		
99		Not stated			101	1,782		
					====== =:	=======		
					14,751	348,481		
Coverage:	Coverage: Respondents who attended at least one post-secondary program between January 2006 and December 2007.							
Note:	This variable was	derived from the variable: NEPR	PID5.					
	May alaa iaaluda r	oonondonto who woro in high ook	a a lin Daaamh		l an anan naat a	a a a a d a m i		

May also include respondents who were in high school in December 2007 but had an open post-secondary program from cycle 4.

Programs were checked for eligibility. To be eligible, a program must be above the high school level, towards a diploma, certificate or degree, take at least three months to complete, and started prior to January 2008. Refers to the total number of programs taken by the respondent between January 2006 and December 2007.

Variable Name:	LPSATD5	Position:	192	Length:	1
Derived variable: Overal	I post-secondary status as	s of Decembe	er 2007.		
1 2 3 4 5 6 9	Graduate, continuer Graduate, non-continuer Continuer Leaver Not applicable Valid skip Not stated	r		FREQ 2,373 5,650 2,395 1,457 0 2,632 244 ===== 14,751	WTD 53,194 120,236 59,894 33,319 0 76,037 5,802 ====== 348,481

Coverage: Respondents who took some post-secondary education prior to January 2008.

Note: This variable was derived from the variables: HLATTD5, INELIGD5 and (LPSATD4, HLPSD4 from cycle 4).

The universe may also include respondents who were in high school in December 2007 but had an open post-secondary program from cycle 4 or said they had obtained a high school diploma.

Category <1> includes respondents who have graduated from a post-secondary program and were attending an additional post-secondary program in December 2007.

Category <2> includes respondents who have graduated from a post-secondary program and were attending an additional post-secondary program, however respondent not sure of his/her status in new program.

Respondents in cycle 1 whose highest level attained was a Secondary School Vocation Diploma (SSVD), or highest level attempted was an SSVD or were a continuer in an SSVD program, will receive a value of "Not applicable" for those who did not attend a post-secondary program since cycle 4. For those who did pursue a post-secondary program since cycle 2, the value will be based on the information collected. As of cycle 2, the data for this type of program should have been dealt with in module B.

Respondents with LPSATD5=9 were assigned December 2005 for their date last taking post-secondary education (DLPSMD5=12 and DLPSYD5=2005). Those respondents who did not report any programs in cycle 5, were not classified as graduate students in cycle 4, and did not indicate if they had graduated or not from cycle 4 programs that were last taken in December 2005.

When asking respondents about their open programs from the previous cycle, some respondents indicated that they had graduated. This information is used to determine their overall postsecondary status.

Variable	Name:	MHSPSD5	Position:	193	Length:	3			
to the tin	Derived variable: Duration of time, in months, from the date <u>last</u> in elementary/secondary school to the time started <u>first</u> post-secondary program. MHSPSD5 is duration in absolute value. MHSPSFD5 indicates whether duration is negative or positive.								
Allowed	values:	000 : 993							
000 : 12 995	5	Number of months in aba	solute value		FREQ 11,951 0	WTD 268,532 0			
996 999		Valid skip Not stated			2,632 168	76,037 3,912			
					====== == 14,751	 348,481			
Coverage: Note:	Coverage: Respondents who took some post-secondary education prior to January 2008. Note: This variable was derived from the variables: EDTPSMD5, EDTPSYD5, LESMTD5, LESYRD5, B5Q02a, B5Q02b, LPSATD5 and MHSPSD4 (cycle 4). The variable MHSPSFD5 must be used along with MHSPSD5. A negative value (i.e. MHSPSFD5 = "2") indicates that the respondent started a post-secondary program before the completion of elementary/high school. Likewise, a zero value indicates that the respondent both ended elementary/high school and started post-secondary education in the same month.								
Variable	Name:	MHSPSFD5	Position:	196	Length:	1			
to the tin	ne started <u>first</u> p	on of time, in months, from ost-secondary program. M SPSD5 is duration in abso	1HSPSFD5 ii						
					FREQ	WTD			
1 2		Positive value in MHSPS Negative value in MHSP			11,336 615	250,038 18,494			
5		Not applicable	000		0	0			
6 9		Valid skip Not stated			2,632 168	76,037 3,912			
					====== == 14,751	348,481			
Coverage: Note:		took some post-secondary educ derived from the temporary varia							
		DCEDE must be used along with	MUCDODE						

The variable MHSPSFD5 must be used along with MHSPSD5.

Variable	Name:	AGSPSD5	Position:	197	Length:	2				
Derived	Derived variable: Respondent's age at start of first post-secondary program.									
Allowed	values:	00 : 28			FREQ	WTD				
12 : 23		Age at start of first progra	am		11,987	269,670				
95 96 99		Not applicable Valid skip Not stated			0 2,632 132	0 76,037 2,774				
					== 14,751	348,481				
Coverage: Note:	Coverage: Respondents who took some post-secondary education prior to January 2008. Note: This variable was derived from the variables: EDTPSMD5, EDTPSYD5, AGED5, BMONTHD5, BYEARD5 and LPSATD5.									
		also include respondents who we ogram from cycle 4 or said they h				n open				
Variable	Name:	FPSPD5	Position:	199	Length:	4				
Derived attended		e identifying respondent's	first post-se	condary insti	tution and pr	ogram				
Allowed	values:	1101 : 5401								
2101 : 52 9995 9996 9999	201	Longitudinal program ide Not applicable Valid skip Not stated	ntifier		FREQ 12,006 0 2,632 113	WTD 270,286 0 76,037 2,158				
					14,751	348,481				

Coverage: Respondents who took some post-secondary education prior to January 2008.

Note: This variable was derived from the variables: DSPRMD5, DSPRYD5, LPSATD5 and FPSPD4 (cycle 4).

The universe may also include respondents who were in high school in December 2007 but had an open post-secondary program from cycle 4 or said they had obtained a high school diploma.

Longitudinal identifiers have a slightly different format between cycle 1 and the other cycles. In cycle 1, the first byte represents the institution and the 2nd byte represents the program. In all other cycles, the first byte represents the cycle, the 2nd byte represents the institution and the fourth byte represents the program. Therefore, beginning with cycle 2, the cycle 1 identifiers (i.e., 11, 12, 13, 21, 22, 23, 31, 32, 41) will become four digits long (i.e., 1101, 1102, 1103, 1201, 1202, 1203, 1301, 1302, 1401) respectively.

There may be some respondents with a FPSP identifier in cycle 1 and who have not gone to post-secondary education in cycle 2.

Variable	Name:	EDTPSMD5	Position:	203	Length:	2
Derived 2008.	variable: Date	(month) respondent first st	arted post-se	econdary edu	ication prior 1	to January
01 02 03 04 05 06 07 08 09 10 11 12 95 96 99		January February March April May June July August September October November December Not applicable Valid skip Not stated			FREQ 529 84 71 74 53 54 61 1,367 9,369 177 78 70 0 2,632 132 ====== = 14,751	WTD 15,035 2,520 1,811 1,823 1,765 1,319 1,474 36,508 201,156 3,470 1,450 1,339 0 76,037 2,774
Coverage: Note:	This variable was EDTPSYD4 from	o took some post-secondary educ s derived from the variables: FPS cycle 4). e a respondent first started post-s	PD5, DSPRMD	5, DSPRYD5, L	, , , , , , , , , , , , , , , , , , ,	·
Variable	Name:	EDTPSYD5	Position:	205	Length:	4
Derived 2008.	variable: Date	(year) respondent first star	ted post-sec	ondary educa	ation, prior to	January
Allowed 1996 : 20 9995 9996 9999		1992 : 2007 Year first started post-se Not applicable Valid skip Not stated	econdary		FREQ 11,987 0 2,632 132 ====== = 14,751	WTD 269,670 0 76,037 2,774 ====== 348,481
Coverage: Note:		o took some post-secondary educed a derived from the variables: FPS cycle 4).				·
	Indicates the date	e a respondent first started post-s	econdary educa	ation, either on a	a full-time or a p	art-time

Indicates the date a respondent first started post-secondary education, either on a full-time or a part-time basis.

Derived variable: Highest certificate, diploma or degree <u>attained</u> as of December 2007.00High school graduation diploma or equivalent 025,912148,12802Attestation of Vocational Specialisation (AVS or ASP)28103Private business school or training institute diploma or certificate5088,78004Registered Apprenticeship program661,66605College or CEGEP program3,19779,92206University transfer program at a college or CEGEP (for credits, university transfer diploma or Associate's Degree)1353,855
00High school graduation diploma or equivalent Attestation of Vocational Specialisation (AVS or ASP)5,912148,12803Private business school or training institute diploma or certificate28104Registered Apprenticeship program661,66605College or CEGEP program3,19779,92206University transfer program at a college or CEGEP (for credits, university transfer diploma79,922
02Attestation of Vocational Specialisation (AVS or ASP)28103Private business school or training institute diploma or certificate5088,78004Registered Apprenticeship program661,66605College or CEGEP program3,19779,92206University transfer program at a college or CEGEP (for credits, university transfer diploma508
or ASP)28103Private business school or training institute diploma or certificate5088,78004Registered Apprenticeship program661,66605College or CEGEP program3,19779,92206University transfer program at a college or CEGEP (for credits, university transfer diploma508
03Private business school or training institute diploma or certificate5088,78004Registered Apprenticeship program661,66605College or CEGEP program3,19779,92206University transfer program at a college or CEGEP (for credits, university transfer diplomaCellege
diploma or certificate5088,78004Registered Apprenticeship program661,66605College or CEGEP program3,19779,92206University transfer program at a college or CEGEP (for credits, university transfer diploma79,922
05College or CEGEP program3,19779,92206University transfer program at a college or CEGEP (for credits, university transfer diploma79,922
06 University transfer program at a college or CEGEP (for credits, university transfer diploma
CEGEP (for credits, university transfer diploma
or Associate's Degree) 135 3,855
U ,
07 College post-diploma or graduate level program
(college diploma or higher needed first) 53 1,140
08 University diploma or certificate BELOW
Bachelor's (undergraduate level) 203 3,348
09 Bachelor's degree 3,519 66,892
10First professional degree26636110000
11 Graduate-level diploma or certificate ABOVE
Bachelor's, BELOW Master's 49 1,339
12 Master's degree 55 1,353 12 Db D dogree 7 477
13Ph.D. degree717720Dialana cartificate en license from a
20 Diploma, certificate or license from a professional association as in accounting,
banking, or insurance 52 911
23 Other level of post-secondary 48 1,021
96 Valid skip 569 21,038
99 Not stated 350 8,195
14,751 348,481

Coverage: Respondents who have graduated from high school or post-secondary prior to January 2008 *Note:* This variable was derived from the variables: LVPRD5, HGDAD5 and HEDATD4 (cycle 4).

The universe may also include respondents who were in high school in December 2007 but had an open post-secondary program from cycle 4 or said they had obtained a high school diploma.

Respondents who have ever attended, but did not graduate from, high school are included in category <96>.

Variable Name:	ULPSATD5	Position:	211	Length:	1
Derived variable: Unive	rsity postsecondary status	as of Decen	nber 2007.		
1 2 3 4 5 6 9	Graduate, continuer Graduate, non-continuer Continuer Leaver Not applicable Valid skip Not stated	r		FREQ 1,059 2,571 2,260 1,243 0 7,374 244	WTD 18,516 49,548 57,414 19,084 0 199,315 4,603
				14,751	348,481

Coverage: Respondents who ever attended a university by December 2007.

Note: This variable was derived from the variables: CLGPRD5, PSILNGID, INELIGD5, and TYPEID5. From cycle 4: ULPSATD4 and TYPEID4.

The universe may also include respondents who were in high school in December 2007 but had an open post-secondary program from cycle 4 or said they had obtained a high school diploma.

Category <1> includes respondents who have graduated from a post-secondary program and were attending an additional post-secondary program in December 2007.

Secondary School Vocational Diploma programs (SSVD) were not considered for this variable. A value of 'Not applicable' is assigned to those who did not attend a post-secondary program.

When asking respondents about their open programs from the previous cycle, some respondents indicated that they had graduated. This information is used to determine their postsecondary status.

Variable Name:	CLPSATD5	Position:	212	Length:	1
Derived variable: Colleg	e postsecondary status as	s of Decembe	er 2007.		
1 2 3 4 5 6 9	Graduate, continuer Graduate, non-continuer Continuer Leaver Not applicable Valid skip Not stated			FREQ 164 3,090 610 1,055 0 9,541 291 ===== 14,751	WTD 5,512 78,699 16,301 30,090 0 210,878 7,001 ====== 348,481

Coverage: Respondents who ever attended a college by December 2007. *Note:* This variable was derived from the variables: CLGPRD5, PSIL

This variable was derived from the variables: CLGPRD5, PSILNGID, INELIGD5, and TYPEID5. From cycle 4: CLPSATD4 and TYPEID4.

The universe may also include respondents who were in high school in December 2007 but had an open post-secondary program from cycle 4 or said they had obtained a high school diploma.

Category <1> includes respondents who have graduated from a post-secondary program and were attending an additional post-secondary program in December 2007.

Secondary School Vocational Diploma programs (SSVD) were not considered for this variable. A value of 'Not applicable' is assigned to those who did not attend a post-secondary program.

When asking respondents about their open programs from the previous cycle, some respondents indicated that they had graduated. This information is used to determine their postsecondary status.

Variable	Name: OLPSATD5	Position:	213	Length:	1
Derived variable: Other institution postsecondary status as of December 2007.					
1 2 3 4 5 6 9	Graduate, continuer Graduate, non-continuer Continuer Leaver Not applicable Valid skip Not stated	ər		FREQ 128 1,737 576 597 0 11,479 234	WTD 2,658 35,856 13,822 13,617 0 277,738 4,788
				14,751	348,481
Coverage: Respondent who ever attended a postsecondary institution other than a university or college by December 2007.					
Note:	This variable was derived from the variables: CLC OLPSATD4 and TYPEID4.	GPRD5, PSILNG	BID, INELIGD5, a	and TYPEID5.	From cycle 4:

The universe may also include respondents who were in high school in December 2007 but had an open post-secondary program from cycle 4 or said they had obtained a high school diploma.

Category <1> includes respondents who have graduated from a post-secondary program and were attending an additional post-secondary program in December 2007.

Secondary School Vocational Diploma programs (SSVD) were not considered for this variable. A value of 'Not applicable' is assigned to those who did not attend a post-secondary program.

When asking respondents about their open programs from the previous cycle, some respondents indicated that they had graduated. This information is used to determine their postsecondary status.

Section:	Funding				
Variable Name:	L5Q01	Position:	214	Length:	1

Considering different <u>sources</u> of money for <u>funding</u> your education, between January 2006 and December 2007,

...had you received money from your parents or partner, that you <u>don't</u> have to pay back? Exclude amounts received from RESPs (Registered Education Savings Plan), RRSPs (Registered Retirement Savings Plan), trust funds or savings bonds.

		FREQ	WTD
1	Yes	4,245	104,370
2	No	4,661	98,566
6	Valid skip	5,690	142,401
7	Don't know	14	187
8	Refused	3	26
9	Not stated	138	2,931
		======	========
		14,751	348,481

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007.

Variable Name:	L5Q01A	Position:	215	Length:	6
What was the total am years?	ount of money received fro	m your parer	nts or partner	during the la	ast two
Allowed values:	000001 : 999993				
				FREQ	WTD
000001 : 150000	Amount			3,995	98,008
999996	Valid skip			10,351	240,967
999997	Don't know			229	5,902
999998	Refused			21	460
999999	Not stated			155	3,143
				====== = 14,751	348,481
Coverage: Respondents who took some post-secondary education between January 2006 and December 2007, who					

received money from their parents or partner that they don't have to pay back.

Variable Name:	L5Q02	Position:	221	Length:	1
variable Name:	L5Q02	Position:	221	Lengtn:	1

Considering different sources of money for funding your education, between January 2006 and December 2007,

...had you received money from people, other than your parents or partner, that you don't have to pay back? Exclude amounts received from RESPs (Registered Education Savings Plan), RRSPs (Registered Retirement Savings Plan), trust funds or savings bonds.

		FREQ	WTD
1	Yes	604	12,443
2	No	8,298	190,413
6	Valid skip	5,690	142,401
7	Don't know	16	225
8	Refused	3	26
9	Not stated	140	2,973
		======	========
		14,751	348,481

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007.

Variable Name:	L5Q02A	Position:	222	Length:	6	
What was the total amount of money received from people <u>other</u> than your parents or partner during the last two years?						
Allowed values:	000001 : 999993					
				FREQ	WTD	
000015 : 200000	Amount			570	11,841	
999996	Valid skip			13,988	332,814	
999997	Don't know			32	589	
999998	Refused			2	13	
999999	Not stated			159	3,224	
				======	=======	
				14,751	348,481	
Coverage: Respondents who took some post-secondary education between January 2006 and December 2007, who received money from people other than their parents or partner that they don't have to pay back.						
Variable Name:	L5Q03	Position:	228	Length:	1	

Considering different sources of money for funding your education, between January 2006 and December 2007,

...had you used money earned from jobs since leaving high school?

		FREQ	WTD
1	Yes	6,806	160,698
2	No	2,095	42,087
6	Valid skip	5,690	142,401
7	Don't know	17	297
8	Refused	3	26
9	Not stated	140	2,973
		======	========
		14,751	348,481

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007.

Variable Name:	L5Q03A1	Position:	229	Length:	6	
What was the total amount of money earned from jobs since leaving high school that you used during the last two years?						
Allowed values:	000001 : 999993					
000001 + 1 10000	A man a sum t			FREQ	WTD	
000001 : 140000	Amount			6,311	148,795	
999996	Valid skip			7,785	184,488	
999997	Don't know			475	11,480	
999998	Refused			20	422	
999999	Not stated			160	3,296	
				====== == 14,751	348,481	
<i>Coverage:</i> Respondents who took some post-secondary education between January 2006 and December 2007, who used money earned from jobs since leaving high school.						
Variable Name:	L5Q03A	Position:	235	Length:	1	
Considering different <u>sources</u> of money for <u>funding</u> your education, between January 2006 and December 2007,						

...had you used money from your personal savings? (exclude money earned from jobs since leaving high school)

		FREQ	WTD
1	Yes	1,976	49,019
2	No	6,912	153,593
6	Valid skip	5,690	142,401
7	Don't know	29	442
8	Refused	4	54
9	Not stated	140	2,973
		======	========
		14,751	348,481

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007.

Variable Name:	L5Q03A2	Position:	236	Length:	6		
What was the total amou years?	unt of money from your pe	rsonal savin	gs that you ເ	used during	g the last two		
Allowed values:	000001 : 999993						
000001 : 070003 999996 999997 999998 999999	Amount Valid skip Don't know Refused Not stated			FREQ 1,756 12,602 204 16 173	WTD 43,712 295,994 4,925 382 3,468		
				 14,751	348,481		
Coverage: Respondents who used money from	took some post-secondary educ personal savings.	cation between	January 2006 a	nd Decembe	r 2007, who		
Variable Name:	L5Q04	Position:	242	Length:	1		
Considering different <u>so</u> December 2007,	Considering different <u>sources</u> of money for <u>funding</u> your education, between January 2006 and December 2007,						
had you received money from trust funds, Registered Education Savings Plan (RESPs) or Registered Retirement Savings Plan (RRSPs)?							
				FREQ	WTD		
1	Yes			1,028	25,297		
2	No			7,855	177,090		
6	Valid skip			5,690	142,401		
7	Don't know			34	666		
8 9	Refused Not stated			4 140	54 2 072		
3	NUL SIALEU			140	2,973		

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007.

14,751

348,481

Variable Name:	L5Q04A	Position:	243	Length:	6		
What was the total amount of money received from trust funds, Registered Education Savings (RESPs) or Registered Retirement Savings Plan (RRSPs) during the last two years?							
Allowed values:	000001 : 999993						
				FREQ	WTD		
000150 : 060000	Amount			917	22,479		
999996	Valid skip			13,545	319,492		
999997	Don't know			107	2,748		
999998	Refused			4	70		
999999	Not stated			178	3,692		
				======			
				14,751	348,481		

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007, who received money from trust funds, RESPs or RRSPs.

Variable Name:	L5Q04B	Position:	249	Length:	1
Was any of this from a R	egistered Education Savi	ngs Plan (RE	SP)?		
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 751 246 13,545 31 178 ===== 14,751	WTD 18,810 5,918 319,492 568 3,692 ====== 348,481

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007, who received money from trust funds, RESPs or RRSPs.

Variable Name:	L5Q04C	Position:	250	Length:	6
What was the total amo	unt?				
Allowed values:	000001 : 999993				
000250 : 040000	Amount			FREQ 654	WTD 16,443
999996	Valid skip			13,791	325,410
999997	Don't know			94	2,345
999998	Refused			3	22
999999	Not stated			209	4,261
				======	=======
				14,751	348,481

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007, who received money from RESPs.

Variable Name:	L5Q05	Position:	256	Length:	1		
Considering different <u>sources</u> of money for <u>funding</u> your education, between January 2006 and December 2007,							
had you received mon	ey from scholarships, awa	ards or prizes	?				
				FREQ	WTD		
1	Yes			1,922	38,812		
2	No			6,980	164,021		
6	Valid skip			5,690	142,401		
7	Don't know			16	249		
8	Refused			3	26		
9	Not stated			140	2,973		
			:	====== == 14,751	348,481		
Coverage: Respondents who took some post-secondary education between January 2006 and December 2007.							

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007.

Variable Name:	L5Q05A	Position:	257	Length:	6	
What was the total amount received from these scholarships, awards or prizes during the last two years?						
Allowed values:	000001 : 999993					
				FREQ	WTD	
000001 : 150000	Amount			1,900	37,906	
999996	Valid skip			12,670	306,422	
999997	Don't know			19	770	
999998	Refused			3	135	
999999	Not stated			159	3,247	
				14,751	348,481	

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007 and who received money from scholarships, awards or prizes.

Variable Name:	L5Q06	Position:	263	Length:	1		
Considering different <u>sources</u> of money for <u>funding</u> your education, between January 2006 and December 2007,							
had you received mon	ey from grants or bursarie	s?					
				FREQ	WTD		
1	Yes			1,682	39,256		
2	No			7,214	163,492		
6	Valid skip			5,690	142,401		
7	Don't know			22	333		
8	Refused			3	26		
9	Not stated			140	2,973		
				=====			
				14,751	348,481		
Coverage: Respondents who took some post-secondary education between January 2006 and December 2007.							

Variable Name:	L5Q06A	Position:	264	Length:	6
What was the total amo	unt received from these gr	ants or bursa	aries during tl	he last two	years?
Allowed values:	000001 : 999993				
000050 : 053000	Amount			FREQ 1,646	WTD 38,127
999996 999997	Valid skip Don't know			12,904 34	305,893 1,060
999998 999999	Refused Not stated			2 165	69 3,332
				===== 14.751	======================================
				,. 01	0.0,101

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007 and who received money from grants or bursaries.

Variable Name:	L5Q07	Position:	270	Length:	1	
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Considering different <u>sources</u> of money for <u>funding</u> your education, between January 2006 and December 2007,

...had you received money from loans to fund your education, including those from government, family or directly from a bank?

		FREQ	WTD
1	Yes	4,335	89,206
2	No	4,568	113,642
6	Valid skip	5,690	142,401
7	Don't know	15	233
8	Refused	3	26
9	Not stated	140	2,973
		======	========
		14,751	348,481

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007.

Variable Name:	L5Q07B	Position:	271	Length:	1
Did you get a governm	ent sponsored student loar	ר?			
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 3,230 1,096 10,258 9 158	WTD 65,055 24,024 256,044 127 3,231
				====== 14,751	======= 348,481

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007 and who received money from loans to fund their education, including those from government, family or from a bank in Cycle 5 as of Dec. 31, 2007.

Variable Name:	L5Q07C	Position:	272	Length:	1

Other than a student loan, did you get a bank loan, a line of credit or a loan from your parents or family?

1 2 6 9	Yes No Valid skip Not stated	FREQ 2,004 2,331 10,258 158	WTD 39,185 50,021 256,044 3,231
		== == 14,751	======== 348,481

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007 and who received money from loans to fund their education, including those from government, family or from a bank in Cycle 5 as of Dec. 31, 2007.

Variable Name:	L5Q07B1	Position:	273	Length:	6
program. As of December	d you borrowed (\$ amoun er 31st, 2007, what was th sponsored student loan. A	ne <u>total</u> you h	ad borrowed	?/You said	you
Allowed values:	000001 : 999993				
				FREQ	WTD
000233 : 200000	Amount			3,183	64,092
999996	Valid skip			11,363	280,194
999997	Don't know			43	834
999998	Refused			4	129
999999	Not stated			158	3,231
				====== :	
				14,751	348,481

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007 and who received government sponsored student loans in Cycle 5 as of Dec. 31, 2007.

Variable Name	ə:	L5Q07B3A	Position:	279	Length:	1	

Are you aware of government aid programs such as loan remission, interest relief, debt reduction or revision of terms available for government student loans?

1 2 6 7 9	Yes No Valid skip Don't know Not stated	FREQ 2,430 1,377 10,823 10 111	WTD 45,321 31,729 269,258 161 2,012
		====== 14,751	======= 348,481

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007, who borrowed money from a government sponsored student loan to finance their education in one or all of cycle 1 to cycle 5.

Variable Name:	L5Q07B3B	Position:	280	Length:	1
5	n remission, interest relief n between January 2006 a	·		on of terms	s on your
				FREQ	WTD
1	Yes			703	11,975
2	No			1,716	33,065
6	Valid skip			12,200	300,987
7	Don't know			11	282
9	Not stated			121	2,173
				======	========
				14,751	348,481
Coverage: Respondents who	took some post-secondary educ	ation between	lanuary 2006 a	nd December	r 2007 who

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007, who borrowed money from a government sponsored student loan to finance their education in one or all of cycle 1 to cycle 5 and are aware of government aid programs such as loan remission, interest relief, debt reduction or revision of terms programs.

Variable Name:	L5Q07B3C	Position:	281	Length:	6
What was the amount c	f your loan remission, inte	rest relief, de	bt reduction	or revisior	n of terms?
Allowed values:	000001 : 999993				
				FREQ	WTD
000001 : 042000	Amount			440	7,395
999996	Valid skip			13,916	334,052
999997	Don't know			261	4,481
999998	Refused			2	99
999999	Not stated			132	2,455
				14,751	348,481

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007, who borrowed money from a government sponsored student loan to finance their education in one or all of cycle 1 to cycle 5, are aware and received a loan remission, interest relief, debt reduction or revision of terms.

Variable Name:	L5Q07B4	Position:	287	Length:	1
Between January 2006 student loan?	and December 2007, did y	/ou make pa	yments to rep	bay your go	overnment
				FREQ	WTD
1	Yes			1,586	29,980
2	No			2,223	47,124
6	Valid skip			10,823	269,258
7	Don't know			7	101
8	Refused			1	6
9	Not stated			111	2,012
				=====	=======
				14,751	348,481

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007, who borrowed money from a government sponsored student loan to finance their education in one or all of cycle 1 to cycle 5.

by some	other paymer	nt schedule? FREQ	WTD
		FREQ	WTD
		1,249 48 11 48 6 1 220 13,046 2 1 13,046 2 1 119 ===== ==	21,993 688 234 1,392 227 1 5,386 316,382 42 16 2,119 348,481
			11 48 6 1 220 13,046 2 1

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007, who borrowed money from a government sponsored student loan to finance their education in one or all of cycle 1 to cycle 5, who have started to repay their loan.

Variable Name:	L5Q07B5B	Position:	290	Length:	6
What was the amount of	f the (monthly / bi-weekly /	/ weekly / qu	arterly) paym	nent?	
Allowed values:	000001 : 200000				
				FREQ	WTD
000012 : 019300	Amount			1,294	22,578
999996	Valid skip			13,320	323,387
999997	Don't know			14	290
999998	Refused			1	48
999999	Not stated			122	2,177
				====== :	
				14,751	348,481
Coverage: Respondents who took some post-secondary education between January 2006 and December 2007 who					

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007, who borrowed money from a government sponsored student loan to finance their education in one or all of cycle 1 to cycle 5, who have started to repay their loan according to a monthly, bi-weekly, weekly or quarterly schedule.

Variable Name:	L5Q07B5C	Position:	296	Length:	6			
What was the total am	What was the total amount paid between January 2006 and December 2007?							
Allowed values:	000001 : 200000							
				FREQ	WTD			
000001 : 045000	Amount			263	6,701			
999996	Valid skip			14,365	339,529			
999997	Don't know			13	346			
999998	Refused			1	16			
999999	Not stated			109	1,889			
				====== :	=======			
				14,751	348,481			

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007, who borrowed money from a government sponsored student loan to finance their education in one or all of cycle 1 to cycle 5 and who have started to repay their loan according to an occasional or annual schedule (includes those who refused or did not know the method of repayment of their loan).

Variable Name:	L5Q07B5D	Position:	302	Length:	4	
In what year do you exp	ect to have your governme	ent-sponsore	d student lo	ans paid off?		
Allowed values:	2006 : 2030					
				FREQ	WTD	
2006 : 2030	Year			1,393	25,834	
9996	Valid skip			13,046	316,382	
9997	Don't know			192	4,130	
9998	Refused			1	16	
9999	Not stated			119	2,119	
				====== =		
				14,751	348,481	
Coverage, Despendents who tools some past accordant education between January 2006 and Desember 2007, who						

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007, who borrowed money from a government sponsored student loan to finance their education in one or all of cycle 1 to cycle 5 and have started to repay their loan.

Variable Name:	L5Q07B5E	Position:	306	Length: 1	

Did you receive any assistance from the governments or lenders in making repayment of these student loans?

		FREQ	WTD
1	Yes	119	2,003
2	No	1,466	27,936
6	Valid skip	13,046	316,382
7	Don't know	1	40
9	Not stated	119	2,119
		======	========
		14,751	348,481

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007, who borrowed money from a government sponsored student loan to finance their education in one or all of cycle 1 to cycle 5, who have started to repay their loan.

Variable Name:	L5Q07B5F	Position:	307	Length:	1

Did you receive assistance in the form of interest relief from federal or provincial governments?

		FREQ	WTD
1	Yes	39	614
2	No	77	1,306
6	Valid skip	14,512	344,318
7	Don't know	3	83
9	Not stated	120	2,160
		=====	========
		14,751	348,481

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007, who borrowed money from a government sponsored student loan to finance their education in one or all of cycle 1 to cycle 5, who have started to repay their loan and received assistance from governments or lenders in making repayments.

Variable	Name:	L5Q07B5G	Position:	308	Length:	1		
Did you receive assistance in the form of decreased loan payments that you negotiated with your lender?								
					FREQ	WTD		
1		Yes			20	469		
2		No			98	1,528		
6		Valid skip			14,512	344,318		
7		Don't know			1	6		
9		Not stated			120	2,160		
				:	==	=======		
					14,751	348,481		
<i>Coverage:</i> Respondents who took some post-secondary education between January 2006 and December 2007, who borrowed money from a government sponsored student loan to finance their education in one or all of cycle 1 to cycle 5, who have started to repay their loan and received assistance from governments or lenders in								

making repayments.

Variable Name:	L5Q07B5H	Position:	309	Length:	1			
Have you ever defaulted on any of these student loans?								
1 2 6 9	Yes No Valid skip Not stated			FREQ 107 1,479 13,046 119 ===== 14,751	WTD 2,328 27,652 316,382 2,119 ===== 348,481			

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007, who borrowed money from a government sponsored student loan to finance their education in one or all of cycle 1 to cycle 5, have started to repay their loan.

Variable Name:	L5Q07D1A	Position:	310	Length:	1	

Are you aware of government aid programs such as loan remission, interest relief, debt reduction or revision of terms available for government student loans?

		FREQ	WTD
1	Yes	589	9,412
2	No	323	7,458
6	Valid skip	13,722	329,428
7	Don't know	3	55
9	Not stated	114	2,129
		======	========
		14,751	348,481

Coverage: Respondents who did not take any post-secondary education between January 2006 and December 2007 and who had a government sponsored student loan in one or all of cycle 1 to cycle 4.

Variable Name:	L5Q07D1B	Position:	311	Length:	1			
	Have you received a loan remission, interest relief, debt reduction or revision of terms on your government student loan between January 2006 and December 2007?							
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 155 432 14,045 2 117 ====== = 14,751	WTD 1,941 7,464 336,885 8 2,184 ====== 348,481			
who had a govern	o did not take any post-secondary ment sponsored student loan in rograms such as loan remission,	one or all of cycl	e 1 to cycle 4, v	who are aware o	of			
Variable Name:	L5Q07D1C	Position:	312	Length:	6			
What was the amount of	f your loan remission, inter	rest relief, de	bt reduction	or revision o	f terms?			
Allowed values:	000000 : 999993							
000000 : 026000 999996 999997 999999	Amount Valid skip Don't know Not stated			FREQ 72 14,477 83 119 ====== = 14,751	WTD 921 344,349 1,020 2,192 ====== 348,481			
who had a govern	o did not take any post-secondary ment sponsored student loan in ernment aid program such as loa	one or all of cycl	e 1 to cycle 4, v	who are aware a	and received			
Variable Name:	L5Q07D1D	Position:	318	Length:	1			
Between January 2006 student loan?	and December 2007, did y	ou make pay	ments to rep	oay your gov	ernment			
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 774 139 13,722 2 114 ====== 14,751	WTD 13,859 3,038 329,428 27 2,129 348,481			

Coverage: Respondents who did not take any post-secondary education between January 2006 and December 2007 and who had a government sponsored student loan in one or all of cycle 1 to cycle 4.

Variable Name:	L5Q07D1E	Position:	319	Length:	2			
Were payments made monthly, bi-weekly, weekly, or by some other payment schedule?								
01 02 03 04 05 06 07 96 99	Monthly Bi-weekly Weekly Occasionally as able Annually Quarterly Other schedule - Specify Valid skip Not stated	/		FREQ 665 31 8 10 3 1 56 13,861 116	WTD 11,837 615 292 87 80 31 917 332,466 2,156			
	did not take any post-secondary ment sponsored student loan in							
Variable Name:	L5Q07D1F	Position:	321	Length:	6			
What was the amount of	f the (monthly / bi-weekly /	′ weekly / qua	arterly) payn	nent?				
Allowed values: 000013 : 009338 999996 999997 999999	000001 : 200000 Amount Valid skip Don't know Not stated			FREQ 691 13,930 14 116 ====== = 14,751	WTD 12,573 333,550 202 2,156 ===== 348,481			

Coverage: Respondents who did not take any post-secondary education between January 2006 and December 2007, who had a government sponsored student loan in one or all of cycle 1 to cycle 4, who have started to repay their loan according to a monthly, bi-weekly, weekly or quarterly schedule.

Variable	Name:	L5Q07D1G	Position:	327	Length:	6
What wa	s the total amou	unt paid between January	2006 and De	cember 200	7?	
Allowed	values:	000001 : 200000				
000100 : 999996	026000	Amount Valid skip			FREQ 63 14,579	WTD 1,050 345,588
999997 999999		Don't know Not stated			6 103	34 1,810
					14,751	348,481
Coverage:	who had a governi	did not take any post-secondary ment sponsored student loan in g to an occasional or annual sch ent of their loan).	one or all of cycl	e 1 to cycle 4, v	who have started	l to repay
Variable	Name:	L5Q07D1H	Position:	333	Length:	4
In what y	vear do you exp	ect to have your governme	ent-sponsore	d student loa	ans paid off?	
Allowed	values:	2006 : 2030				
2006 : 20	130	Year			FREQ 765	WTD 14,101
2000.20 9996	550	Valid skip			13,722	329,428
9997		Don't know			147	2,793
9998		Refused			1	2,700
9999		Not stated			116	2,156
					14,751	348,481
Coverage:		did not take any post-secondary ment sponsored student loan in o				
Variable	Name:	L5Q07D1I	Position:	337	Length:	1
Did you student I		istance from the governme	ents or lende	rs in making	repayment o	f these
					FREQ	WTD
1		Yes			63	1,168
2		No			850	15,730
6		Valid skip			13,722	329,428
9		Not stated			116	2,156
					14,751	348,481
Coverage:		did not take any post-secondary ment sponsored student loan in a				

Variable	Name:	L5Q07D1J	Position:	338	Length:	1			
Did you receive assistance in the form of interest relief from federal or provincial governments?									
					FREQ	WTD			
1		Yes			23	243			
2		No			40	924			
6		Valid skip			14,572	345,157			
9		Not stated			116	2,156			
					======				
					14,751	348,481			
Coverage: Respondents who did not take any post-secondary education between January 2006 and December 2007, who had a government sponsored student loan in one or all of cycle 1 to cycle 4, have started to repay their									

loan, who received assistance from governments or lenders in making repayments.

Variable Name:	L5Q07D1K	Position:	339	Length:	1

Did you receive assistance in the form of decreased loan payments that you negotiated with your lender?

		FREQ	WTD
1	Yes	12	363
2	No	51	804
6	Valid skip	14,572	345,157
9	Not stated	116	2,156
		======	========
		14,751	348,481

Coverage: Respondents who did not take any post-secondary education between January 2006 and December 2007, who had a government sponsored student loan in one or all of cycle 1 to cycle 4, have started to repay their loan, who received assistance from governments or lenders in making repayments.

Variable Name:	L5Q07D1L	Position:	340	Length:	1
Have you ever defaulted	d on any of these student I	oans?			
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 174 737 13,722 2 116 ======	WTD 2,967 13,905 329,428 26 2,156
				14,751	348,481
	R 1				

Coverage: Respondents who did not take any post-secondary education between January 2006 and December 2007, who had a government sponsored student loan in one or all of cycle 1 to cycle 4, who have started to repay their loan.

Variable Name:	L5Q08	Position:	341	Length:	1				
Between January 2006 and December 2007, had you used money from other sources to fund your education, such as a government program, or other?									
				FREQ	WTD				
1	Yes			562	9,710				
2	No			8,336	192,975				
6	Valid skip			5,690	142,401				
7	Don't know			15	222				
8	Refused			4	33				
9	Not stated			144	3,140				
				====== :					
				14,751	348,481				

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007.

Variable Name:	L5Q09	Position:	342	Length:	2			
During the last two years, from which source did you receive the most money?								
				FREQ	WTD			
01	Money from parents or	partner		362	9,808			
02	Money from other peop			19	304			
03	Money from jobs			710	17,655			
04	Money from personal sa	avings		54	1,527			
05	Money from trust funds,	RESPs or R	RSPs	48	1,456			
06	Money from scholarship	os, awards or	prizes	37	785			
07	Money from grants or b	ursaries	-	30	587			
08	Loans from government	t, family or dii	rectly from					
	a bank			1,289	22,007			
09	Money from other source	es		231	3,366			
96	Valid skip			11,845	288,573			
97	Don't know			19	541			

Coverage: Respondents who took some post-secondary education between January 2006 and December 2007, and had received money from multiple sources to fund their education in Cycle 5 as of Dec. 31, 2007.

Refused

Not stated

98

99

2

==

105

14,751

23

1,849

348,481

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Section:	Derived Variables						
Variable Name:	TMOD5	Position:	344	Length:	6		
	amount of money <u>owed</u> to December 2007, to fund po			is, lines of cr	edit,		
Allowed values:	000000 : 999993						
000000 : 380000 999996 999999	Total amount owed by re Valid skip Not stated	espondent		FREQ 5,322 9,123 306 ==================================	WTD 106,647 236,283 5,551		
				14,751	348,481		
December 2007 in	received a loan from the govern order to fund their post-seconda derived from the variables: L5Q0	ary education.			r family as of		
Variable Name:	TMRD5	Position:	350	Length:	6		
Derived variable: Total amount of money <u>received</u> from scholarships, awards, prizes, grants or bursaries between January 2006 and December 2007, to fund post-secondary education.							
Allowed values:	000001 : 999993			FREQ	WTD		
000002 : 150000 999996 999999	Total dollar amount rece Valid skip Not stated	ived		3,055 11,475 221	65,003 278,152 5,326		
				====== = 14,751	348,481 <u>348</u> ,481		
December 2007 in	received a scholarship, award, p order to fund their post-seconda derived from the variables: L5Q0	ary education.		January 2006 a	ind		
Variable Name:	OWEGOVD5	Position:	356	Length:	6		
	amount of money <u>owed</u> to post-secondary education		sponsored s	student loans	s as of		
Allowed values:	000000 : 999993						
000000 : 070000 999996 999999	Total other amount owed Valid skip Not stated	d by respond	ent	FREQ 4,571 9,895 285 ====== =	WTD 91,271 251,987 5,224		
				= 14,751	348,481		
secondary educati	received a loan from the govern on. derived from the variables: L5Q0			order to fund the	eir post-		

Variable Name:	OWEOTHD5	Position:	362	Length:	6		
Derived variable: Total amount of money <u>owed</u> to bank loans, lines of credit, parents or family as of December 2007, to fund post-secondary education.							
Allowed values:	000000 : 999993						
				FREQ	WTD		
000000 : 380000	Total amount owed to go	overnment		1,509	27,037		
999996	Valid skip			13,116	319,246		
999999	Not stated			126	2,198		
				14,751	348,481		
in order to fund the	received a loan from a bank, a l eir post-secondary education. derived from the variables: L5Q(family as of Dec	ember 2007		
Variable Name:	AWARGAD5	Position:	368	Length:	1		
	ondent's awareness of gov ction or revision of terms a						
				FREQ	WTD		
1	Yes			3,019	54,733		
2	No			1,700	39,186		
6	Valid skip			9,895	251,987		
9	Not stated			137	2,575		
				====== == 14,751	 348,481		
who owed on gove	received money from a governr ernment sponsored student loan derived from the variables: L5Q(s at the end of the	he previous cyc		e and those		
Variable Name:	RECAIDD5	Position:	369	Length:	1		
	ondents who received a lo r government student loar						
				FREQ	WTD		
1	Yes			858	13,915		
2	No			2,148	40,529		
6	Valid skip			11,595	291,173		
9	Not stated			150	2,864		
				====== == 14,751	 348,481		
	received money from a governm						

 Coverage:
 Respondents who received money from a government sponsored student loan in the current cycle and those who owed on government sponsored student loans at the end of the previous cycle, who are aware of government aid programs such as loan remission, interest relief, debt reduction or revision of terms programs.

 Note:
 This variable was derived from the variables: L5Q07B3B and L5Q07D1B.

Variable Name:	AMOAIDD5	Position:	370	Length:	6			
	nt of the loan remission, ir ary 2006 and December 20		debt reducti	on or revisior	n of terms			
Allowed values: 000001 : 042000 999996 999999	000001 : 999993 Amount received from ge Valid skip Not stated	ov't aid progr	rams	FREQ 505 13,743 503	WTD 8,275 331,702 8,504			
				14,751	348,481			
Coverage: Respondents who received money from a government sponsored student loan in the current cycle and those who owed on government sponsored student loans at the end of the previous cycle, who are aware and received a loan remission, interest relief, debt reduction or revision of terms. Note: This variable was derived from the variables: L5Q07B3C and L5Q07D1C. Variable Name: PAYGSLD5 Position: 376 Length: 1								
Derived variable: Respondents who made payments to repay their government student loan between January 2006 and December 2007.								
1 2 6 9	Yes No Valid skip Not stated			FREQ 2,360 2,362 9,895 134 ====== 14,751	WTD 43,839 50,162 251,987 2,493 348,481			
<i>Coverage:</i> Respondents who received money from a government sponsored student loan in the current cycle and those								

 Coverage:
 Respondents who received money from a government sponsored student loan in the current cycle and those who owed on government sponsored student loans at the end of the previous cycle.

 Note:
 This variable was derived from the variables: L5Q07B4 and L5Q07D1D.

Variable Name:	SCHPAYD5	Position:	377	Length:	2			
Derived variable: Payment schedule of respondents who have started to repay their government student loan between January 2006 and December 2007.								
01 02 03 04 05 06 07 96 99	Monthly Bi-weekly Weekly Occasionally as able Annually Quarterly Other schedule Valid skip Not stated			FREQ 1,914 79 19 58 9 2 276 12,257 137	WTD 33,830 1,304 526 1,478 307 32 6,303 302,149 2,551			
who owed on gov	preceived money from a governmernment sponsored student loan							
repay their loan. Note: This variable was	derived from the variables: L5Q	07B5 and L5Q0	7D1E.					
Variable Name:	AMBWQD5	Position:	379	Length:	6			
	int of the monthly, bi-week ay their government stude							
Allowed values:	000001 : 999993							
000012 : 019300 999996 999999	Payment towards gov't s Valid skip Not stated	student loans		FREQ 1,985 12,600 166 ====== =	WTD 35,152 310,238 3,091			
				= 14,751	348,481			
 Coverage: Respondents who received money from a government sponsored student loan in the current cycle and those who owed on government sponsored student loans at the end of the previous cycle, who have started to repay their loan according to a monthly, bi-weekly, weekly or quarterly schedule. Note: This variable was derived from the variables: L5Q07B5B and L5Q07D1F. 								

	Name:	AOTHERD5	Position:	385	Length:	6
		nount of the occasional, government student loa				
Allowed	values:	000001 : 999993				
000004 .	045000				FREQ	
000001:	045000	Payment towards g	ovit student loan		326	7,752 338,418
999996 999999		Valid skip Not stated			14,294 131	2,312
333333		NUI SIAIEU				2,312
					14,751	348,481
Coverage: Note:	who owed on g repay their loa the method of	who received money from a go government sponsored studer n according to an occasional o repayment of their loan). vas derived from the variables	at loans at the end of t or annual schedule (in	he previous cludes those	cycle, who have sta	arted to
Variable	Name:	PAYOFFD5	Position:	391	Length:	4
Derived v paid off.	variable: Ye	ar respondent expects to	o have the goverr	nment-spo	nsored student	loans
Allowed	values:	2006 : 2030				
					FREQ	WTE
2006 : 20	030	Expected year of to	tal reimbursemer	nt	2,158	39,935
9996		Valid skip			12,118	299,110
9999		Not stated			475	9,435
					====== = 14,751	348,481
	who owed on grepay their loa		it loans at the end of t	he previous		
Note:	This variable v	vas derived from the variables	: L5Q07B5D and L5Q	07D1H.		
		GOVASSD5	Position:	395	Length:	1
Variable	Name:		POSILION.	000		•
Derived	variable: Re	spondents who received government sponsored	d any assistance f		Ū	·
Derived	variable: Re	spondents who received	d any assistance f		Ū	lers in
Derived w making re	variable: Re	spondents who received	d any assistance f		rnments or lenc FREQ 182	lers in WTE
Derived w making re 1 2	variable: Re	spondents who received government sponsored Yes No	d any assistance f		FREQ 182 2,316	ders in WTE 3,17 ⁷ 43,666
Derived v making re 1 2 6	variable: Re	spondents who received government sponsored Yes No Valid skip	d any assistance f		FREQ 182 2,316 12,118	ders in WTE 3,17 43,666 299,110
Derived v making re 1 2 6	variable: Re	spondents who received government sponsored Yes No	d any assistance f		FREQ 182 2,316 12,118 135	ders in WTE 3,17 ⁷ 43,666 299,110 2,534
Derived w making re	variable: Re	spondents who received government sponsored Yes No Valid skip	d any assistance f		FREQ 182 2,316 12,118 135	ders in WTE 3,17 43,666 299,110
Derived v making ro 1 2 6 9	variable: Re epayment of Respondents	spondents who received government sponsored Yes No Valid skip Not stated	d any assistance f student loans.	rom gove	FREQ 182 2,316 12,118 135 ====== = 14,751	VTE 3,17 43,666 299,110 2,53 348,48 e and those

Variable Name:	AINRED5	Position:	396	Length:	1			
	Derived variable: Respondents who received assistance in the form of interest relief from federal or provincial governments.							
1 2 6 9	Yes No Valid skip Not stated			FREQ 62 117 14,434 138	WTD 857 2,231 342,776 2,617			
	received money from a governm			14,751 the current cycle	348,481 and those			
repay their loan an	ernment sponsored student loans d received assistance from gove derived from the variables: L5Q0	ernments or lend	lers in making r		rted to			
Variable Name:	DECLOAD5	Position:	397	Length:	1			
Derived variable: Response that were negotiated with	ndents who received assi the lender.	stance in the	form of dec	reased loan p	oayments			
				FREQ	WTD			
1	Yes			32	832			
2	No			149	2,333			
6	Valid skip			14,434	342,776			
9	Not stated			136	2,540			
				====== == 14,751	348,481			
who owed on gove repay their loan an	received money from a governm ernment sponsored student loans id received assistance from gove derived from the variables: L5Q0	at the end of the	ne previous cycl lers in making r	e, who have sta				
Variable Name:	DEFAULD5	Position:	398	Length:	1			
Derived variable: Respo	ondents who have ever de	faulted on ar	ly of their stu	ident loans.				
				FREQ	WTD			
1	Yes			281	5,295			
2	No			2,216	41,557			
6	Valid skip			12,118	299,110			
9	Not stated			136	2,519			
				====== == 14,751	348,481			
 Coverage: Respondents who received money from a government sponsored student loan in the current cycle and those who owed on government sponsored student loans at the end of the previous cycle, who have started to repay their loan. Note: This variable was derived from the variables: L5Q07B5H and L5Q07D1L. 								

Section:	Loans and Aspirations				
Variable Name:	M5Q01	Position:	399	Length:	1
Between January 2006 a student loan to fund you	and December 2007, have r education?	you <u>applied</u>	<u>I</u> for a goverr	nment spons	ored
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 2,957 11,615 5 2 172 ====== = 14,751	WTD 62,972 281,329 179 21 3,980 348,481
Coverage: All respondents.				14,731	540,401
Variable Name:	M5Q02	Position:	400	Length:	2
What is the main reason	you have <u>not applied</u> for a	a governmer	nt sponsored	student loai	ז?
01 02 03 04 05	Did not need one Not going to college/univ Think would not qualify/p income too high Don't know how to apply Loans not available for p	parents, resp		FREQ 5,696 3,478 909 92 33	WTD 137,448 79,873 24,159 2,366 991
06 07 08 09 10 96 97 98 99	interest Don't meet residency requirements Not willing to borrow/go into debt Not able to borrow enough Prefer to borrow elsewhere Other - Specify Valid skip Don't know Refused Not stated		33 24 468 26 117 745 2,957 22 2 182	991 642 12,963 637 2,691 18,910 62,972 611 9 4,209	
				====== = 14,751	348,481
Osus and Description to the	allal mark and to fam a management a				- and -

Coverage: Respondents who did not apply for a government sponsored student loan between January 2006 and December 2007.

Variable Name:	M5Q03	Position:	402	Length:	1
Do you know where to g	et information about the g	overnment s	tudent loan p	orogram?	
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 9,169 2,436 2,957 11 177 ====== 14,751	WTD 214,722 66,377 62,972 288 13 4,108 ====== 348,481

Coverage: Respondents who did not apply for a government sponsored student loan between January 2006 and December 2007.

Variable Name:	M5Q04	Position:	403	Length:	1

Were any of your student loan applications approved between January 2006 and December 2007?

		FREQ	WTD
1	Yes	2,687	56,149
2	No	261	6,695
6	Valid skip	11,617	281,400
7	Don't know	9	128
9	Not stated	177	4,108
		======	=======
		14,751	348,481

Coverage: Respondents who applied for a government sponsored student loan between January 2006 and December 2007.

Variable Name:	M5Q05	Position:	404	Length:	2
Why was your application	on for a government stude	nt loan turne	d down?		
01	Parents income too high			FREQ 77	WTD 1,942
02	Respondent income too			69	1,319
03	Did not meet residency	•		8	160
04	Loans not available for p	orogram/instit	tution of		
	interest			18	450
05	Waiting for decision on a	approval		25	855
06	Other - Specify			59	1,890
96	Valid skip			14,304	337,549
97	Don't know			5	80
99	Not stated			186	4,237
				======	
				14,751	348,481

Coverage: Respondents who applied for a government sponsored student loan between January 2006 and December 2007 but were turned down.

Variable Name:	M5Q06	Position:	406	Length:	1

Did being turned down prevent you from attending the school you wanted to attend?

		FREQ	WTD
1	Yes	37	1,369
2	No	198	4,468
6	Valid skip	14,329	338,404
7	Don't know	1	3
9	Not stated	186	4,237
		======	========
		14,751	348,481

Coverage: Respondents who applied for a government sponsored student loan between January 2006 and December 2007 but were turned down, excludes those who are waiting for decision on approval.

Variable Name:	M5Q07	Position:	407	Length:	1
Variable Name:	M5Q07	Position:	407	Length:	1

Were the loans that you received between January 2006 and December 2007 as large as you would have liked?

		FREQ	WTD
1	Yes	1,770	37,677
2	No	907	18,122
6	Valid skip	11,878	288,096
7	Don't know	10	350
9	Not stated	186	4,237
		======	
		14,751	348,481

Coverage: Respondents who applied for a government sponsored student loan between January 2006 and December 2007, for whom a student loan application was approved between January 2006 and December 2007.

Variable	Name:	M5Q07A	Position:	408	Length:	1		
Were the loans that you received between January 2006 and December 2007 sufficient to meet your needs/expenses?								
					FREQ	WTD		
1		Yes			194	3,636		
2		No			716	14,574		
6		Valid skip			13,648	325,773		
7		Don't know			7	262		
9		Not stated			186	4,237		
				-	===== == 14,751	348,481		
<i>Coverage:</i> Respondents who applied for a government sponsored student loan between January 2006 and December 2007, for whom a student loan application was approved between January 2006 and December 2007, who said the loan was not as large as they would have liked.								

Variable Name:	M5Q08	Position:	409	Length:	1
Did the amount of the lo	oan prevent you from atten	ding the scho	ool you wante	ed to atten	d?
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 48 672 13,648 3 380	WTD 747 13,972 325,773 117 7,872
				====== 14,751	======= 348,481

Coverage: Respondents who applied for a government sponsored student loan between January 2006 and December 2007, for whom a student loan application was approved between January 2006 and December 2007, and who said the loans were not as large as they would have liked (includes those who did not know or refused to say if loans were as large as they would have liked).

Variable Name:	M5Q10A	Position:	410	Length:	1
Do you have to pay fo	or housing (mortgage, re	ent or room and b	oard)?		
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 9,785 4,764 19 2 181 ====== = 14,751	WTD 216,697 127,124 327 24 4,309 348,481
Coverage: All respondents.					

Variable Name:	M5Q10A1	Position:	411	Length:	1
What is your average mo	onthly payment? Would it	be?			
1 2 3 4 6 7 8 9	less than \$500 \$500 to less than \$1,000 \$1,000 to less than \$2,0 \$2,000 or more Valid skip Don't know Refused Not stated			FREQ 4,373 4,427 864 98 4,764 11 12 202 ===== 14,751	WTD 95,285 97,241 21,778 1,597 127,124 523 272 4,661 ====== 348,481

Coverage: Respondents who have to pay for housing (mortgage, rent or room and board),

Variable Name:	M5Q10B	Position:	412	Length:	1			
Do you have a car loan or lease?								
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 4,665 9,883 17 4 182 ====== = 14,751	WTD 97,613 246,261 262 34 4,311 ====== 348,481			
Coverage: All respondents.				11,701	010,101			
Variable Name:	M5Q10B1	Position:	413	Length:	1			
What is your average m	onthly payment? Would it	be?						
1less than \$2502\$250 to less than \$5003\$500 to less than \$1,0004\$1,000 or more6Valid skip7Don't know8Refused9Not stated				FREQ 987 2,784 803 76 9,883 8 6 204 ===== = 14,751	WTD 20,655 59,125 15,986 1,583 246,261 141 115 4,616 ====== 348,481			
Coverage: Respondents who have a car loan or lease.								

Variable Name:	M5Q10C	Position:	414	Length:	1
Do you have a line of cr	edit from a bank or financi	al institution	?		
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 4,678 9,854 30 5 184	WTD 107,104 236,248 717 88 4,324
				14,751	348,481
Coverage: All respondents.					
Variable Name:	M5Q10C1	Position:	415	Length:	2
What is your outstanding	g balance? Would it be?	?			
01 02 03 04 05 06 07 08 09 96 97 98 99 99	0 - no balance less than \$500 \$500 to less than \$1,000 \$1,000 to less than \$2,0 \$2,000 to less than \$3,0 \$3,000 to less than \$5,0 \$5,000 to less than \$10, \$10,000 to less than \$20 \$20,000 or more Valid skip Don't know Refused Not stated	00 00 00 000 0,000	titution.	FREQ 931 311 312 343 267 538 898 595 417 9,854 43 23 219 ===== = 14,751	WTD 24,119 7,551 7,018 8,805 5,574 12,799 19,662 11,545 8,234 236,248 1,110 688 5,130
Variable Name:	M5Q10D	Position:	417	Length:	1
	cards from a financial insti			-	ı
bo you have any credit			in store of ge		
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 11,202 3,341 18 5 185 ====== = 14,751	WTD 270,816 72,973 281 63 4,348 ====== 348,481
All as a started					

Coverage: All respondents.

Variable Name:	M5Q10D1	Position:	418	Length:	2
What is your outstandir	ng balance? Would it be	?			
01 02 03 04 05 06 07 08 09 96 97 98 99	0 - no balance less than \$500 \$500 to less than \$1,00 \$1,000 to less than \$2,0 \$2,000 to less than \$3,0 \$3,000 to less than \$5,0 \$5,000 to less than \$10 \$10,000 to less than \$10 \$10,000 to less than \$2 \$20,000 or more Valid skip Don't know Refused Not stated	000 000 000 ,000		FREQ 3,611 2,399 1,735 1,393 691 679 467 101 18 3,341 56 51 209	WTD 87,662 59,671 42,035 32,557 16,287 15,996 11,114 2,720 408 72,973 1,116 1,229 4,712
				14,751	348,481

Coverage: Respondents who have any credit cards from a financial institution, a retail store or gas station.

Variable Name:	M5Q10E	Position:	420	Length:	1		
Do you have any other p	Do you have any other personal loans not already mentioned?						
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 1,088 13,452 17 8 186	WTD 24,978 318,687 262 185 4,369		
				14,751	348,481		
Coverage: All respondents.							

pth: 2
Q WTD 1 273 58 1,799 56 1,479 55 3,575 56 2,446 57 3,582 57 4,950 55 3,057 55 3,427 52 218 687
52 318,687 4 269 4 121 1 4,815 = ====================================

Coverage: Respondents who have other personal loans other than those already mentioned.

Variable Name:	M5Q10F	Position:	423	Length:	1
Do you have other debt	not already reported?				
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 626 13,912 18 9 186	WTD 15,753 327,830 324 206 4,369
				14,751	348,481
Coverage: All respondents.					

Variable Name:	M5Q10F1	Position:	424	Length:	2
What is your outstand	ng balance? Would it be	.?			
01 02 03 04 05 06 07 08 09 96 97 98 99	0 - no balance less than \$500 \$500 to less than \$1,00 \$1,000 to less than \$2, \$2,000 to less than \$3, \$3,000 to less than \$5, \$5,000 to less than \$10 \$10,000 to less than \$2 \$20,000 or more Valid skip Don't know Refused Not stated	000 000 000 0,000		FREQ 3 72 101 105 62 68 72 46 88 13,912 6 3 213 =================================	WTD 59 2,222 2,719 2,605 1,429 1,699 1,795 1,088 1,908 327,830 117 112 4,898 348,481
Coverage: Respondents w	ho have debt other than what was	s already reporte	d		

Coverage: Respondents who have debt other than what was already reported.

Variable Name:	M5Q11a	Position:	426	Length:
				_•g

The current tax system provides assistance to post-secondary education through several deductions, non-refundable tax credits and tax deferrals. Are you aware of the following tax incentives

...Education tax credit?

		FREQ	WTD
1	Yes	6,948	151,183
2	No	7,529	190,522
7	Don't know	84	2,350
8	Refused	1	13
9	Not stated	189	4,413
		======	========
		14,751	348,481

Coverage: All respondents.

1

Variable Name:	M5Q11b	Position:	427	Length:	1		
The current tax system provides assistance to post-secondary education through several deductions, non-refundable tax credits and tax deferrals. Are you aware of the following tax incentives							
Tuition fee tax credit?							
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 7,685 6,809 67 1 189 ===== = 14,751	WTD 175,622 166,782 1,651 13 4,413 ===== 348,481		
Coverage: All respondents.							
Variable Name:	M5Q11c	Position:	428	Length:	1		

The current tax system provides assistance to post-secondary education through several deductions, non-refundable tax credits and tax deferrals. Are you aware of the following tax incentives

...Textbook tax credit?

		FREQ	WTD
1	Yes	5,850	130,598
2	No	8,666	212,653
7	Don't know	45	804
8	Refused	1	13
9	Not stated	189	4,413
		======	========
		14,751	348,481
Coverage: All respondents.			

Variable Name:	M5Q11d	Position:	429	Length:	1
	provides assistance to pos ble tax credits and tax def				
Student loan interest ta	ax credit?				
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 5,288 9,226 45 1 191 ================================	WTD 110,747 232,233 1,065 13 4,424
				14,751	348,481
Coverage: All respondents.					
Variable Name:	M5Q12a	Position:	430	Length:	1
Have you taken advanta 2007?	ge of the education tax cr	edit between	January 200	06 and Dece	mber
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 3,404 2,373 8,579 214 181 ======= =	WTD 74,562 47,812 217,248 4,904 3,956
				14,751	348,481
Coverage: Respondents who incentive	have ever pursued postseconda	ary studies, who	are aware of th	e education tax	credit
Variable Name:	M5Q12b	Position:	431	Length:	1
Have you taken advanta 2007?	ge of the tuition fee tax cr	edit between	January 200	06 and Dece	mber
1 2 6 7 9	Yes No Valid skip Don't know Not stated				WTD 93,271 52,159 194,131 5,563 3,359
				14,751	348,481

Coverage: Respondents who have ever pursued postsecondary studies, who are aware of the tuition fee tax credit incentive

Variable Name:	M5Q12c	Position:	432	Length:	1	
Have you taken advantage of the textbook tax credit between January 2006 and December 2007?						
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 2,372 2,556 9,531 145 147	WTD 53,190 54,856 234,802 3,034 2,599	
				====== = 14,751	======= 348,481	
Coverage: Respondents who incentive	have ever pursued postseconda	ary studies, who	are aware of th	e textbook tax o	credit	
Variable Name:	M5Q12d	Position:	433	Length:	1	
Have you taken advanta December 2007?	ge of the student loan inte	erest tax crec	lit between J	anuary 2006	and	
				FREQ	WTD	
1	Yes			1,186	21,787	
2	No			3,144	65,641	
6	Valid skip			10,158	255,681	
7	Don't know			118	2,612	
9	Not stated			145 ====== =	2,760	
				= 14,751	 348,481	
Coverage: Respondents who credit incentive	have ever pursued postseconda	ary studies, who	are aware of th	e student loan i	nterest tax	
Variable Name:	M5Q13	Position:	434	Length:	1	
Have you transferred an unused portion of your tax credit to your spouse, common-law partner, parent or grandparent between January 2006 and December 2007?						
				FREQ	WTD	
1	Yes			1,768	34,891	
2	No			6,318	142,570	
6	Valid skip			6,398	165,454	
7	Don't know			166	3,783	
9	Not stated			101	1,782	
				====== =		
				14,751	348,481	
Coverage: Respondents who	Coverage: Respondents who have ever pursued postsecondary studies, who have taken advantage of at least one of the					

Coverage: Respondents who have ever pursued postsecondary studies, who have taken advantage of at least one of the four listed tax credit incentives

Variable Name:	M5Q14	Position:	435	Length:	1		
Have you carried forward an unused portion of your tax credit between January 2006 and December 2007?							
				FREQ	WTD		
1	Yes			2,373	46,540		
2	No			5,508	125,387		
6	Valid skip			6,398	165,454		
7	Don't know			371	9,318		
9	Not stated			101	1,782		
				======			
				14,751	348,481		

Coverage: Respondents who have ever pursued postsecondary studies, who have taken advantage of at least one of the four listed tax credit incentives

Variable Name:	M5Q30	Position:	436	Length:	2

The next questions ask about your <u>plans</u> for your future education and work. <u>As things stand now</u>, what is the highest level of education you think you <u>will get</u>?

		FREQ	WTD
01	Less than a high school diploma	108	4,561
02	High school diploma or graduation equivalency	1,458	40,697
03	Some post-secondary (no certificate,	,	
	diploma or degree)	209	3,894
04	Private business school or commercial school		
	certificate or diploma	328	6,506
05	College, CEGEP, trade/vocational certificate or		,
	diploma or registered apprenticeship	4,291	106,874
06	University bachelor's degree (eg. BA, BSc,	,	,
	B.Ed.)	4,057	92,428
07	University first professional degree (eg.		
	medicine, dentistry, veterinary medicine, law,		
	optometry, divinity)	336	6,445
08	University Master's degree	2,507	54,946
09	Ph.D. (University earned doctorate)	509	10,593
10	Other - Specify	398	8,686
97	Don't know	348	8,105
98	Refused	3	29
99	Not stated	199	4,717
		======	========
		14,751	348,481

Coverage: All respondents.

Variable Name:	M5Q31	Position:	438	Length:	2
What is the highest leve	l of education you <u>would l</u>	ike to get?			
				FREQ	WTD
01	Less than a high school	diploma		32	1,238
02	High school diploma or	graduation ed	quivalency	869	25,471
03	Some post-secondary (no certificate,			
	diploma or degree)			113	1,724
04	Private business school	or commerci	al school		
	diploma or certificate			255	5,232
05	College, CEGEP, trade/	vocational ce	ertificate or		
	diploma or registered ap	prenticeship		3,592	89,362
06	University bachelor's de	gree (eg. BA	, BSc,		
	B.Ed.)			3,491	83,074
07	University first professio	nal degree (e	eg.		
	medicine, dentistry, vete	erinary medic	ine, law,		
	optometry, divinity)	-		399	8,802
08	University Master's deg	ree		3,469	77,793
09	Ph.D. (University earned	d doctorate)		1,206	26,981
10	Other - Specify			296	6,518
11	Undecided			743	15,706
97	Don't know			84	1,836
98	Refused			3	26
99	Not stated			199	4,717
				====== = 14,751	======= 348,481
Coverage: All respondents.					
Variable Name:	M5Q32A	Position:	440	Length:	1

Is there anything standing in your way of going as far in school as you would like to go?...No

		FREQ	WTD
1	Yes	9,114	205,358
2	No	5,421	138,051
7	Don't know	16	342
8	Refused	1	13
9	Not stated	199	4,717
		======	========
		14,751	348,481

Coverage: All respondents.

Variable Name:	M5Q32B	Position:	441	Length:	1		
Is there anything standing in your way of going as far in school as you <u>would like</u> to go?Financial situation (needs to work / costs too much)							
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 3,663 10,872 16 1 199	WTD 90,417 252,992 342 13 4,717		
				14,751	348,481		
Coverage: All respondents.							
Variable Name:	M5Q32C	Position:	442	Length:	1		
Is there anything standir to get into program/mark	ng in your way of going as as too low/not accepted	far in school	as you <u>woul</u>	<u>d like</u> to go?	Not able		
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 277 14,258 16 1 199	WTD 7,607 335,803 342 13 4,717		
				====== == 14,751	348,481		
Coverage: All respondents.							
Variable Name:	M5Q32D	Position:	443	Length:	1		
Is there anything standir enough interest or motiv	ng in your way of going as ation	far in school	as you <u>woul</u>	<u>d like</u> to go?	Not		
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 326 14,209 16 1 199	WTD 9,551 333,858 342 13 4,717		
				14,751	348,481		
Coverage: All respondents.							

Variable Name:	M5Q32E	Position:	444	Length:	1
Is there anything standir to stay close to home	ng in your way of going as	far in school	as you <u>wou</u>	<u>ld like</u> to go?	Wants
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 49 14,486 16 1 199 ====== 14,751	WTD 1,071 342,338 342 13 4,717 ====== 348,481
Coverage: All respondents.					
Variable Name:	M5Q32F	Position:	445	Length:	1
Is there anything standir too long	ng in your way of going as	far in school	as you <u>wou</u>	<u>ld like</u> to go?	Takes
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 406 14,129 16 1 199 ====== 14,751	WTD 11,583 331,826 342 13 4,717
Coverage: All respondents.					
Variable Name:	M5Q32G	Position:	446	Length:	1
Is there anything standir to work	ng in your way of going as	far in school	as you <u>wou</u>	Id like to go?	Wanted
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 234 14,301 16 1 199 ====== 14,751	WTD 7,736 335,673 342 13 4,717 348,481
Coverage: All respondents.					

Variable Name:	M5Q32H	Position:	447	Length:	1
Is there anything standin for own children	g in your way of going as	far in school	as you <u>woul</u>	<u>d like</u> to go?.	Caring
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 487 14,048 16 1 199	WTD 12,149 331,260 342 13 4,717
Coverage: All respondents.				14,751	348,481
Variable Name:	M5Q32I	Position:	448	Length:	1
Is there anything standin health	g in your way of going as	far in school	as you <u>woul</u>	<u>d like</u> to go?.	Own
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 67 14,468 16 1 199 ====== == 14,751	WTD 1,934 341,476 342 13 4,717 ====== 348,481
Coverage: All respondents.				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	340,401
Variable Name:	M5Q32J	Position:	449	Length:	1
Is there anything standin what to do	g in your way of going as	far in school	as you <u>woul</u>	<u>d like</u> to go?.	Not sure
1 2 7 8 9	Yes No Don't know Refused Not stated				WTD 2,775 340,634 342 13 4,717
Coverage: All respondents.				14,751	348,481
overage. An respondents.					

Variable Name:	M5Q32K	Position:	450	Length:	1
Is there anything standir Specify	ng in your way of going as	far in school	as you <u>wou</u>	l <u>d like</u> to go?	Other -
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 682 13,853 16 1 199 ====== = 14,751	WTD 18,679 324,730 342 13 4,717 ====== 348,481
Coverage: All respondents.					
Variable Name:	M5Q46	Position:	451	Length:	2
What kind of job or occu old?	pation would you be intere	ested in havi	ng when you	are about 30) years
01 02 03 04 05 97 98 99	<u>Describe</u> Own your own business, Full-time homemaker Don't expect to be worki Undecided Don't know Refused Not stated			FREQ 11,552 860 87 28 2,006 18 1 199 ======	WTD 272,259 21,959 1,839 707 46,630 357 13 4,717
				14,751	348,481
Coverage: All respondents.					
Variable Name:	M5Q48	Position:	453	Length:	2
How certain are you that	t you will eventually have t	this career or	work? Are y	/ou?	
01 02 03 04 96 97 98 99	very certain fairly certain fairly uncertain very uncertain Valid skip Don't know Refused Not stated			FREQ 6,039 4,845 1,183 287 2,121 54 2 220 ====== == 14,751	WTD 140,774 115,875 28,930 7,329 49,176 1,172 58 5,167 ====== 348,481

Coverage: Respondents who described the job or gave the type of business they would be interested in having when they are 30 years old.

Variable Name:	M5Q49A	Position:	455	Length:	1	
How much education do you think is needed for this type of work?Less than a high school diploma						
				FREQ	WTD	
1	Yes			388	11,322	
2	No			11,763	276,377	
6	Valid skip			2,121	49,176	
7	Don't know			254	6,016	
8	Refused			4	353	
9	Not stated			221	5,237	
				====== =		
				14,751	348,481	
Occurrence. Descendents who described the island state of the time of husiness the unsuld be interested in her includes						

Coverage: Respondents who described the job or gave the type of business they would be interested in having when they are 30 years old.

Variable Name:	M5Q49B	Position:	456	Length:	1	
How much education do you think is needed for this type of work?High school diploma or graduation equivalency						
				FREQ	WTD	
1	Yes			1,186	30,437	
2	Νο			10,965	257,261	
6	Valid skip			2,121	49,176	
7	Don't know			254	6,016	
8	Refused			4	353	
9	Not stated			221	5,237	
				====== :		
				14,751	348,481	

Coverage: Respondents who described the job or gave the type of business they would be interested in having when they are 30 years old.

Variable Name:	M5Q49C	Position:	457	Length:	1
vanable Name.	1012490	Position.	457	Lengin.	I

How much education do you think is needed for this type of work?...Trade/vocational certificate or diploma, or an apprenticeship

		FREQ	WTD
1	Yes	1,493	35,748
2	No	10,658	251,951
6	Valid skip	2,121	49,176
7	Don't know	254	6,016
8	Refused	4	353
9	Not stated	221	5,237
		======	
		14,751	348,481

Coverage: Respondents who described the job or gave the type of business they would be interested in having when they are 30 years old.

Variable Name:	M5Q49D	Position:	458	Length:	1	
How much education do you think is needed for this type of work?College or CEGEP (Quebec) certificate or diploma						
				FREQ	WTD	
1	Yes			3,142	80,605	
2	No			9,009	207,093	
6	Valid skip			2,121	49,176	
7	Don't know			254	6,016	
8	Refused			4	353	
9	Not stated			221	5,237	
				=====		
				14,751	348,481	

Coverage: Respondents who described the job or gave the type of business they would be interested in having when they are 30 years old.

Variable Name.	<i>м</i> 5Q49Е	Position:	459	Length:	1
How much edu	cation do you think is needed	for this type of wo	ork?Univ	ersity degree	
				FREQ	WTD
1	Yes			6,427	142,461
2	No			5,724	145,237
6	Valid skip			2,121	49,176
7	Don't know			254	6,016
8	Refused			4	353
9	Not stated			221	5,237
				====== =	
				14,751	348,481

Coverage: Respondents who described the job or gave the type of business they would be interested in having when they are 30 years old.

Variable Name:	M5Q49F	Position:	460	Length:	1
				-	

How much education do you think is needed for this type of work?...Has not yet found a future career of interest

		FREQ	WTD
1	Yes	27	596
2	No	12,124	287,103
6	Valid skip	2,121	49,176
7	Don't know	254	6,016
8	Refused	4	353
9	Not stated	221	5,237
		======	========
		14,751	348,481

Coverage: Respondents who described the job or gave the type of business they would be interested in having when they are 30 years old.

Variable Name:	M5Q50	Position:	461	Length:	1
Do you have any <u>difficul</u> learning or doing any sir	ty hearing, seeing, community hearing, seeing, community hearing, seeing, community hearing the seeing to be a	unicating, wa	lking, climbiı	ng stairs, ben	ding,
1 2 3 7 8 9	Yes, sometimes Yes, often No Don't know Refused Not stated			FREQ 1,061 446 13,035 1 2 206 =================================	WTD 26,358 10,881 306,167 18 91 4,965 348,481
Coverage: All respondents.					
Variable Name:	M5Q51	Position:	462	Length:	1
Does a physical conditio <u>activity</u> you can do	n <u>or</u> mental condition <u>or</u> h	ealth probler	n <u>reduce the</u>	amount or th	ne kind of
at home?					
1 2 3 7 8 9	Yes, sometimes Yes, often No Don't know Refused Not stated			FREQ 478 180 13,868 16 3 206 ====== == 14,751	WTD 10,773 4,601 327,727 309 106 4,965 ======= 348,481
Coverage: All respondents.				,,	010,401

Variable Name:	M5Q52	Position:	463	Length:	1	
Does a physical condition activity you can/could do	on <u>or</u> mental condition <u>or</u> h	ealth probler	n <u>reduce the</u>	amount or th	ne kind of	
at work?						
1 2 3 7 8 9	Yes, sometimes Yes, often No Don't know Refused Not stated			FREQ 595 197 13,728 23 2 206 ====== == 14,751	WTD 14,337 5,345 323,325 418 91 4,965 ======= 348,481	
Coverage: All respondents.				11,701	010,101	
Variable Name:	M5Q53	Position:	464	Length:	1	
Does a physical condition <u>or</u> mental condition <u>or</u> health problem <u>reduce the amount or the kind of</u> <u>activity</u> you can/could do						
)		<u>104400 the</u>		<u>ne kind of</u>	
at school?)	·			ne kind of	
	Yes, sometimes Yes, often No Don't know Refused Not stated		<u></u>	FREQ 393 155 13,968 27 2 206	WTD 9,571 4,004 329,287 562 91 4,965 ====== 348,481	

Coverage: All respondents.

M5Q54	Position:	465	Length:	1		
Does a physical condition <u>or</u> mental condition <u>or</u> health problem <u>reduce the amount or the kind of</u> <u>activity</u> you can do						
in other activities, for example, transportation or leisure?						
Yes, sometimes Yes, often No Don't know Refused Not stated			FREQ 615 206 13,705 17 2 206	WTD 14,697 5,353 323,110 266 91 4,965		
			====== = 14,751	====== 348,481		
Derived Variables						
M1BMD5	Position:	466	Length:	2		
month) respondent was la	st in school f	ull-time.				
January February March April May June July August September October November December Not stated			FREQ 307 174 230 2,004 1,563 2,604 182 328 258 266 224 6,402 209 ====== = 14,751	WTD 7,943 4,164 5,825 47,231 31,933 56,284 4,543 8,406 6,609 6,718 5,906 157,823 5,096		
	n <u>or</u> mental condition <u>or</u> h example, transportation of Yes, sometimes Yes, often No Don't know Refused Not stated Derived Variables M1BMD5 month) respondent was la January February March April May June July August September October November December	n <u>or</u> mental condition <u>or</u> health problem example, transportation or leisure? Yes, sometimes Yes, often No Don't know Refused Not stated Derived Variables M1BMD5 <i>Position:</i> month) respondent was last in school f January February March April May June July August September October November December	n <u>or</u> mental condition <u>or</u> health problem <u>reduce the</u> example, transportation or leisure? Yes, sometimes Yes, often No Don't know Refused Not stated Derived Variables M1BMD5 <i>Position:</i> 466 month) respondent was last in school full-time. January February March April May June July August September October November December	n or mental condition or health problem reduce the amount or t example, transportation or leisure? Yes, sometimes 615 Yes, often 206 No 13,705 Don't know 17 Refused 206 ======= = 14,751 = Derived Variables M1BMD5 Position: 466 Length: nonth) respondent was last in school full-time. January 307 February 174 March 230 April 2,004 May 1,563 June 2,604 July 182 August 328 September 258 October 266 November 258 October 266 November 224 December 6,402 Not stated 209		

Coverage: All respondents.

Note: This variable was derived from the variables: M1BY, M1BM and (M1BYD4, M1BMD4 from cycle 4).

Variable Name:	M1BYD5	Position:	468	Length:	4
Derived variable: Date (year) respondent was last	in school ful	I-time		
Allowed values:	1990 : 2007			FDFO	
1998 : 2007	Year			FREQ 14,554	WTD 343,912
9999	Not stated			197 ======	4,570 ======
				14,751	348,481

Coverage: All respondents.

Note: This variable was derived from the variables: M1BY, M1BM and (M1BYD4, M1BMD4 from cycle 4).

Variable Name:	JOA30RD5	Position:	472	Length:	2

Derived variable: 2 digit occupation code (SOC 1991) for job or occupation respondent would be interested in having around the age of 30.

		FREQ	WTD
01	Management	990	26,492
02	Business, Finance and Administrative	1,029	25,435
03	Natural and Applied Sciences	1,149	25,635
04	Health	1,727	34,728
05	Social Science, Education, Government Service) ,	
	and Religion	2,341	51,457
06	Art, Culture, Recreation and Sport	882	23,657
07	Sales and Service	1,134	29,381
08	Trades, Transport and Equipment Operators	1,176	29,796
09	Primary Industry	213	4,094
10	Processing, Manufacturing and Utilities	159	3,394
11	Unclassified	1,536	38,293
96	Valid skip	2,121	49,176
99	Not stated	294	6,942
		======	=======
		14,751	348,481

Coverage: Respondents who described the job or occupation they would like to have when they are about 30 years old. *Note:* This variable was derived from the variable: JOA30D5.

Variable Name:	JOA30D5	Position:	474	Length:	4	
Derived variable: 4 digit occupation code (SOC 1991) for job or occupation respondent would be interested in having around the age of 30.						
				FREQ	WTD	
Response:	SOC codes			10,800	254,070	
9996	Valid skip			2,121	49,176	
9999	Not stated			294	6,942	
XXXX	Unclassified			1,536	38,293	
				14,751	348,481	
<i>Coverage:</i> Respondents who described the job or occupation they would like to have when they are about 30 years old. <i>Note:</i> This variable was derived from the variables M5Q46, M5S46 and M5S47.						

Response= Minimum A011 and Maximum J319.

Section:	Social Support				
Variable Name:	N5Q11	Position:	478	Length:	1

How do you feel about the following statements concerning the support you get from others? Please answer with Strongly disagree, Disagree, Agree <u>or</u> Strongly agree.

If something went wrong, no one would help me.

		FREQ	WTD
1	Strongly disagree	10,855	255,078
2	Disagree	3,456	82,829
3	Agree	124	2,933
4	Strongly agree	86	2,216
7	Don't know	18	400
8	Refused	4	37
9	Not stated	208	4,988
		======	
		14,751	348,481
Coverage: All respondents.			

Variable Name:	N5Q12	Position:	479	Length:	1		
How do you feel about the following statements concerning the support you get from others?							
I have family and friends	s who help me feel safe, s	ecure and ha	ippy.				
1 2 3 4 7 8 9	Strongly disagree Disagree Agree Strongly agree Don't know Refused Not stated			FREQ 38 51 3,611 10,822 18 3 208 ===================================	WTD 827 1,504 86,403 254,410 318 31 4,988 ====== 348,481		
Coverage: All respondents.							
Variable Name:	N5Q13	Position:	480	Length:	1		

How do you feel about the following statements concerning the support you get from others?

There is someone I trust whom I would turn to for advice if I were having problems.

		FREQ	WTD
1	Strongly disagree	72	1,738
2	Disagree	68	1,915
3	Agree	3,536	85,752
4	Strongly agree	10,846	253,671
7	Don't know	17	278
8	Refused	2	19
9	Not stated	210	5,107
		======	=======
		14,751	348,481
Coverage: All respondents.			

Variable Name:	N5Q14	Position:	481	Length:	1		
How do you feel about the following statements concerning the support you get from others?							
There is no one I feel comfortable talking about problems with.							
1 2 3 4 7 8 9	Strongly disagree Disagree Agree Strongly agree Don't know Refused Not stated			FREQ 9,643 4,222 403 248 22 2 211	WTD 223,933 101,300 11,366 6,327 423 19 5,113		
				====== = 14,751	 348,481		
Coverage: All respondents.							
Variable Name:	N5Q15	Position:	482	Length:	1		
	N5Q15 ne following statements co			-			
	ne following statements co			-			
How do you feel about th	ne following statements co			FREQ 10,152 4,161 133 74 18 2 211			

Variable	Name:	N5Q16	Position:	483	Length:	1	
How do you feel about the following statements concerning the support you get from others?							
There are	There are people I can count on in times of trouble.						
1 2 3 4 7 8 9		Strongly disagree Disagree Agree Strongly agree Don't know Refused Not stated			FREQ 62 72 3,924 10,461 18 2 212	WTD 1,691 2,414 92,568 246,313 318 19 5,159	
					====== == 14,751	 348,481	
Coverage:	All respondents.						
Section:		Derived Variables					
Variable	Name:	YSHSUPS5	Position:	484	Length:	8.5	
	variable: This va amily and other	ariable measures how muc sources.	ch social sup	port a respo	ndent receive	es from	
Allowed	values:	-3.46620 : 00.95460					
2 72060) : 00.80320	Scale - social support			FREQ 14,524	WTD 343,209	
-3.73860 99.99999		Not stated			227	5,272	
					227		

This variable measures how much social support a respondent receives from friends, family and other sources.

Variable Name:	YSHSUPE5	Position:	492	Length:	8.5			
Derived variable: Standard error for the score on how much social support respondent receives from friends, family and other sources.								
Allowed values:	00.15360 : 00.95460	0						
00.16300 : 00.89 99.99999	640 Standard error for va Not stated	ariable YSHSUP	S5	FREQ 14,524 227	WTD 343,209 5,272			
99.99999	Not stated			====== =	5,272			
				14,751	348,481			
Coverage: All respondents. Note: The Item Response Theory (IRT) score was derived using the items N5Q11, N5Q12, N5Q13, N5Q14, N5Q15 and N5Q16. This variable has been standardized with mean 0 and standard deviation one. This is the standard error for the score on social support a respondent receives from friends, family and other sources (YSHSUPS5).								
Variable Name:	ELJBVD5	Position:	500	Length:	2			

Derived variable: Indicates the number of eligible jobs (during this cycle) up to a maximum of 7 jobs (based on first 6 jobs + first job after leaving full-time schooling).

Allowed values:	00:07		
		FREQ	WTD
00 : 07	Jobs	14,650	346,699
99	Not stated	101	1,782
		======	=======
		14,751	348,481

Coverage: All respondents.

Note: This variable was derived from the variables: JENDATX5_7 and JOBCNTA.

The verification of the job eligibility is not performed on all jobs, but on a maximum of 6 jobs (first 6 jobs reported by the respondent) worked at during this cycle. However, this maximum can be increased by one eligible job in the case where a seventh job (first job after leaving full-time schooling) is reported and that this job ends in 2006 or 2007 and is different from the jobs (1 to 6) reported earlier. In this case, this seventh job is automatically considered as eligible. For this reason, two variables are created in order to calculate the number of jobs in 2006-2007. The variable ELJBVD5 indicates the number of eligible jobs up to a maximum of 7 jobs (based on first 6 jobs + first job after leaving full-time schooling), while the second variable ELJBNVD5 contains the remaining number of jobs for which no verification was possible.

Variable	Name:	ELJBNVD5	Position:	502	Length:	2	
	Derived variable: Contains the remaining number of jobs worked at (during this cycle) for which no verification was possible.						
Allowed	values:	00 : 93			FREQ		
00 : 07 99		Jobs Not stated			14,632 119	WTD 345,989 2,493	
					====== = 14,751	======= 348,481	
Coverage: All respondents. Note: This variable was derived from the variables: JENDATX5_7 and JOBCNTA. The verification of the job eligibility is not performed on all jobs, but on a maximum of 6 jobs (first 6 jobs reported by the respondent) worked at during this cycle. However, this maximum can be increased by one eligible job in the case where a seventh job (first job after leaving full-time schooling) is reported and that this job ends in 2006 or 2007 and is different from the jobs (1 to 6) reported earlier. In this case, this seventh job is automatically considered as eligible. For this reason, two variables are created in order to calculate the number of jobs in 2006-2007. The variable ELJBVD5 indicates the number of eligible jobs up to a maximum of 7 jobs (based on first 6 jobs + first job after leaving full-time schooling), while the second variable ELJBNVD5 contains the remaining number of jobs for which no verification was possible.							
Variable	Name:	FJ_AGED5	Position:	504	Length:	2	

Derived variable: Respondent's age when started the first job he/she worked at after leaving fulltime schooling.

Allowed values:	00 : 28		
		FREQ	WTD
00 : 23	Age (in years)	4,736	106,238
95	Not applicable	262	6,943
96	Valid skip	9,543	230,191
99	Not stated	210	5,110
		======	=======
		14,751	348,481

Coverage:Respondents who were in full-time school between January 2006 and November 2007; or who were last in
school full-time prior to January 2006; who had not yet had a first job after leaving full-time school.Note:This variable was derived from the variables: JSTDATD5 (for jobs 1 to 7), BMONTHD5, BYEARD5,
FSTJOBD5 and AGED5.

A code of 95 indicates that the respondent has not yet begun a job after leaving full-time schooling. A code of 96 indicates that either the respondent was still in full time schooling as of December 2007 or that the respondent did not take any education in cycle 5 and had a first job calculated in either cycle 1,2,3 or 4.

Variable	Name:	FSTJOBD5	Position:	506	Length:	2
the job f	Derived variable: Identifies the job the respondent held at time of leaving full-time schooling, or the job first started after leaving full-time schooling (jobs 1 to 7 collected), for those respondents who were no longer full-time students in December 2007.					
Allowed 01 : 07 95 96 99	values:	01 : 07 First job after leaving ful Not applicable, no valid Valid skip Not stated			FREQ 4,736 262 9,543 210	WTD 106,238 6,943 230,191 5,110
					14,751	348,481
 Coverage: Respondents who were in full-time school between January 2006 and November 2007; or who were last in school full-time prior to January 2006; who had not yet had a first job after leaving full-time school. Note: This variable was derived from the variables: JSTDATD5, P15Q27M, P15Q27Y, P15Q29M, P15Q29Y, M1BM, M1BY, M1BMD5 and M1BYD5. First job after leaving full-time schooling identifies the job a respondent held at the time of leaving full-time schooling or the job she/he first started after leaving full-time schooling. During survey collection, respondents who were no longer full-time students in December 2007 were asked to report the first job they worked at after leaving full-time schooling. A procedure was then created to validate the job reported by respondents as their first job after leaving full-time schooling and/or when not reported, to identify one of the other jobs reported as being "first job". 						
Variable	Variable Name: FTSFJDD5 Position: 508 Length: 4					
Derived variable: Duration of time, in months, from the date left full-time schooling to the time started first job after full-time schooling. FTSFJDD5 is duration in absolute value. (Use in combination with FTSJFLD5 to determine if duration is positive or negative).						
Allowed	values:	0000 : 9993			FREQ	WTD

		14,751	348,481
9999	Not stated	211	5,117
9996	Valid skip	9,543	230,191
9995	Not applicable	262	6,943
0000 : 0233	Number of months in absolute value	4,735	106,231
		FREQ	WID

Coverage:Respondents who were in full-time school between January 2006 and November 2007; or who were last in
school full-time prior to January 2006; who had not yet had a first job after leaving full-time school.Note:This variable was derived from the variables: FSTJOBD5, JSTDATD5_1 :7 and FTENDATEX5.

FTSJFLD5 must be used along with FTSFJDD5. A negative value (i.e. FTSJFLD5 ="2") indicates the respondent started the first job he worked at after full-time schooling prior to leaving full-time schooling. A positive value indicates that the respondent started the first job he worked at after full-time schooling after leaving full-time schooling.

Variable	Name:	FTSJFLD5	Position:	512	Length:	1
started fi	rst job after full-	on of time, in months, from time schooling. FTSFJDD LD5 to determine if duratio	5 is duration	in absolute v	/alue. (Use ir	
1 2 9		Positive value in FTSFJI Negative value in FTSFJ Not stated			FREQ 12,924 1,726 101	WTD 306,102 40,597 1,782
					====== == 14,751	348,481
Coverage: Respondents who were in full-time school between January 2006 and November 2007; or who were last in school full-time prior to January 2006; who had not yet had a first job after leaving full-time school. Note: This variable was derived from the variables: FSTJOBD5, JSTDATD5_1 :7 and FTENDATEX5. FTSJFLD5 must be used along with FTSFJDD5. A negative value (i.e. FTSJFLD5 ="2") indicates the respondent started the first job he worked at after full-time schooling prior to leaving full-time schooling. A positive value indicates that the respondent started the first job he worked at after full-time schooling after leaving full-time schooling.						
Variable	Name:	JBST01D5	Position:	513	Length:	1
Derived variable: Employment status - Variable for each month in 2006 and 2007 indicating if respondent was employed at at least one job.						
1 2 6 9		Respondent had a job in Respondent did not have Valid skip Not stated			FREQ 9,921 4,090 639 101	WTD 238,989 90,338 17,371 1,782
					14,751	348,481
Coverage: Note:		had at least one job between Ja derived from the variables: JBST				
		if respondent was employed at a				

respondent may have worked or may not have worked at job (in situations where respondent is on an unpaid leave from the job).

Variable	Name:	JBST02D5	Position:	514	Length:	1	
Derived variable: Employment status - Variable for each month in 2006 and 2007 indicating if respondent was employed at at least one job.							
1 2 6 9		Respondent had a job in Respondent did not have Valid skip Not stated			FREQ 10,038 3,973 639 101 =======	WTD 242,440 86,887 17,371 1,782	
					14,751	348,481	
Coverage:Respondents who had at least one job between January 2006 and December 2007.Note:This variable was derived from the variables: JBSTmmX5 where mm takes the value of 01 to 24.							
Variable indicates if respondent was employed at at least one job during the month. Note, during month, respondent may have worked or may not have worked at job (in situations where respondent is on an unpaid leave from the job).							

Variable Name:	JBST03D5	Position:	515	Length:	1	
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		FREQ	WTD
1	Respondent had a job in «March» 2006	10,121	244,715
2	Respondent did not have job «March» 2006	3,890	84,612
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: JBSTmmX5 where mm takes the value of 01 to 24.

Variable	Name:	JBST04D5	Position:	516	Length:	1	
	Derived variable: Employment status - Variable for each month in 2006 and 2007 indicating if respondent was employed at at least one job.						
1 2 6 9		Respondent had a job in Respondent did not have Valid skip Not stated			FREQ 10,406 3,605 639 101	WTD 250,590 78,738 17,371 1,782	
					14,751	348,481	
Coverage:Respondents who had at least one job between January 2006 and December 2007. This variable was derived from the variables: JBSTmmX5 where mm takes the value of 01 to 24.Variable indicates if respondent was employed at at least one job during the month. Note, during month, respondent may have worked or may not have worked at job (in situations where respondent is on an unpaid leave from the job).							
Variable	Variable Name: JBST05D5 Position: 517 Length: 1						

Derived variable: Employment status - Variable for each month in 2006 and 2007 indicating if
respondent was employed at at least one job.

		FREQ	WTD
1	Respondent had a job in «May» 2006	11,389	272,571
2	Respondent did not have job «May» 2006	2,622	56,757
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	=======
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007. *Note:* This variable was derived from the variables: JBSTmmX5 where mm takes the value of 01 to 24.

Variable	Name:	JBST06D5	Position:	518	Length:	1		
Derived variable: Employment status - Variable for each month in 2006 and 2007 indicating if respondent was employed at at least one job.								
1 2 6 9	Respondent had a job in «June» 2006 Respondent did not have job «June» 2006 Valid skip Not stated			FREQ 11,909 2,102 639 101	WTD 281,438 47,889 17,371 1,782			
					14,751	348,481		
Coverage: Note:	This variable was of Variable indicates	had at least one job between Ja derived from the variables: JBST if respondent was employed at a ave worked or may not have wor	ſmmŹ5 where m at least one job (nm takes the va during the mont	lue of 01 to 24. h. Note, during	month,		

Variable Name:	JBST07D5	Position:	519	Length:	1

		FREQ	WTD
1	Respondent had a job in «July» 2006	12,029	282,905
2	Respondent did not have job «July» 2006	1,982	46,422
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	========
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: JBSTmmX5 where mm takes the value of 01 to 24.

Variable	Name:	JBST08D5	Position:	520	Length:	1		
Derived variable: Employment status - Variable for each month in 2006 and 2007 indicating if respondent was employed at at least one job.								
1 2 6 9		Respondent had a job in «August» 2006 Respondent did not have job «August» 2006 Valid skip Not stated			FREQ 12,104 1,907 639 101	WTD 284,214 45,114 17,371 1,782		
					14,751	348,481		
Coverage:Respondents who had at least one job between January 2006 and December 2007.Note:This variable was derived from the variables: JBSTmmX5 where mm takes the value of 01 to 24.								
	Variable indicates if respondent was employed at at least one job during the month. Note, during month, respondent may have worked or may not have worked at job (in situations where respondent is on an unpaid							

leave from the job).

Variable Name:	JBST09D5	Position:	521	Length:	1
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		FREQ	WTD
1	Respondent had a job in «September» 2006	11,494	273,935
2	Respondent did not have job «September» 2006	2,517	55,392
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	========
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: JBSTmmX5 where mm takes the value of 01 to 24.

Variable	Name:	JBST10D5	Position:	522	Length:	1		
Derived variable: Employment status - Variable for each month in 2006 and 2007 indicating if respondent was employed at at least one job.								
1 2 6 9		Respondent had a job in Respondent did not have Valid skip Not stated			FREQ 11,448 2,563 639 101	WTD 273,523 55,804 17,371 1,782		
					14,751	348,481		
Coverage: Note:	Coverage:Respondents who had at least one job between January 2006 and December 2007.Note:This variable was derived from the variables: JBSTmmX5 where mm takes the value of 01 to 24.							
	Variable indicates if respondent was employed at at least one job during the month. Note, during month, respondent may have worked or may not have worked at job (in situations where respondent is on an unpaid							

leave from the job).

Variable Name:	JBST11D5	Position:	523	Length: 1	

		FREQ	WTD
1	Respondent had a job in «November» 2006	11,495	274,848
2	Respondent did not have job «November» 2006	2,516	54,479
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	========
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: JBSTmmX5 where mm takes the value of 01 to 24.

Variable	Name:	JBST12D5	Position:	524	Length:	1	
Derived variable: Employment status - Variable for each month in 2006 and 2007 indicating if respondent was employed at at least one job.							
1 2 6 9		Respondent had a job in Respondent did not have Valid skip Not stated			FREQ 11,516 2,495 639 101 =====	WTD 275,405 53,922 17,371 1,782 ======	
Coverage: Note:	This variable was	had at least one job between Ja derived from the variables: JBST if respondent was employed at a	mmX5 where m	m takes the va	lue of 01 to 2		

Variable indicates if respondent was employed at at least one job during the month. Note, during month, respondent may have worked or may not have worked at job (in situations where respondent is on an unpaid leave from the job).

Variable Name:	JBST13D5	Position:	525	Length:	1	
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Derived variable: Employment status - Variable for each month in 2006 and 2007 indicating if respondent was employed at at least one job.

		FREQ	WTD
1	Respondent had a job in «January» 2007	11,552	275,436
2	Respondent did not have job «January» 2007	2,459	53,891
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	=======
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: JBSTmmX5 where mm takes the value of 01 to 24.

Variable	Name:	JBST14D5	Position:	526	Length:	1		
Derived variable: Employment status - Variable for each month in 2006 and 2007 indicating if respondent was employed at at least one job.								
1 2 6 9			1		FREQ 11,548 2,463 639 101	WTD 274,793 54,535 17,371 1,782		
					14,751	348,481		
Coverage: Note:	Coverage:Respondents who had at least one job between January 2006 and December 2007.Note:This variable was derived from the variables: JBSTmmX5 where mm takes the value of 01 to 24.							
	Variable indicates if respondent was employed at at least one job during the month. Note, during month, respondent may have worked or may not have worked at job (in situations where respondent is on an unpaid							

leave from the job).

Variable Name: JBST15D5	Position:	527	Length:	1
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		FREQ	WTD
1	Respondent had a job in «March» 2007	11,599	276,133
2	Respondent did not have job «March» 2007	2,412	53,194
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	========
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: JBSTmmX5 where mm takes the value of 01 to 24.

Variable	Name:	JBST16D5	Position:	528	Length:	1		
Derived variable: Employment status - Variable for each month in 2006 and 2007 indicating if respondent was employed at at least one job.								
1 2 6 9	Respondent had a job in «April» 2007 Respondent did not have job «April» 2007 Valid skip Not stated			FREQ 11,689 2,322 639 101	WTD 277,991 51,337 17,371 1,782			
					14,751	348,481		
Coverage:Respondents who had at least one job between January 2006 and December 2007. This variable was derived from the variables: JBSTmmX5 where mm takes the value of 01 to 24.Variable indicates if respondent was employed at at least one job during the month. Note, during month, respondent may have worked or may not have worked at job (in situations where respondent is on an unpaid leave from the job).								

Variable Name:	JBST17D5	Position:	529	Length: 1	l

		FREQ	WTD
1	Respondent had a job in «May» 2007	12,207	289,503
2	Respondent did not have job «May» 2007	1,804	39,825
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	========
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: JBSTmmX5 where mm takes the value of 01 to 24.

Variable	Name:	JBST18D5	Position:	530	Length:	1		
Derived variable: Employment status - Variable for each month in 2006 and 2007 indicating if respondent was employed at at least one job.								
1 2 6 9		Respondent had a job in «June» 2007 Respondent did not have job «June» 2007 Valid skip Not stated			FREQ 12,507 1,504 639 101	WTD 294,365 34,963 17,371 1,782		
					14,751	348,481		
Coverage:Respondents who had at least one job between January 2006 and December 2007. This variable was derived from the variables: JBSTmmX5 where mm takes the value of 01 to 24.Variable indicates if respondent was employed at at least one job during the month. Note, during month, respondent may have worked or may not have worked at job (in situations where respondent is on an unpaid leave from the job).								

Variable Name:	JBST19D5	Position:	531	Length:	1

		FREQ	WTD
1	Respondent had a job in «July» 2007	12,560	295,396
2	Respondent did not have job «July» 2007	1,451	33,931
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	========
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: JBSTmmX5 where mm takes the value of 01 to 24.

Variable	Name:	JBST20D5	Position:	532	Length:	1		
Derived variable: Employment status - Variable for each month in 2006 and 2007 indicating if respondent was employed at at least one job.								
1 2 6 9			•		FREQ 12,587 1,424 639 101 =======	WTD 295,813 33,515 17,371 1,782		
					14,751	348,481		
Coverage:Respondents who had at least one job between January 2006 and December 2007.Note:This variable was derived from the variables: JBSTmmX5 where mm takes the value of 01 to 24.								
	Variable indicates if respondent was employed at at least one job during the month. Note, during month, respondent may have worked or may not have worked at job (in situations where respondent is on an unpaid leave from the job).							

Variable Name:	JBST21D5	Position:	533	Length:	1

		FREQ	WTD
1	Respondent had a job in «September» 2007	11,904	281,299
2	Respondent did not have job «September» 2007	2,107	48,029
6	Valid skip	639	17,371
9	Not stated	101	1,782
		=====	========
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: JBSTmmX5 where mm takes the value of 01 to 24.

Variable	Name:	JBST22D5	Position:	534	Length:	1
		yment status - Variable for ed at at least one job.	r each month	in 2006 and	d 2007 indica	ating if
1 2 6 9		Respondent had a job in Respondent did not have Valid skip Not stated			FREQ 11,739 2,272 639 101	WTD 277,278 52,050 17,371 1,782
Coverage:	Respondents who	had at least one job between Ja	nuary 2006 and	December 200	14,751	348,481
Note:	This variable was o	derived from the variables: JBST	mmX5 where m	nm takes the va	lue of 01 to 24.	
		if respondent was employed at a ave worked or may not have wor				

Variable Name: JBST23D5 Position: 535 Length: 1	1
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		FREQ	WTD
1	Respondent had a job in «November» 2007	11,715	276,553
2	Respondent did not have job «November» 2007	2,296	52,774
6	Valid skip	639	17,371
9	Not stated	101	1,782
			=========
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: JBSTmmX5 where mm takes the value of 01 to 24.

Variable	Name:	JBST24D5	Position:	536	Length:	1
	Derived variable: Employment status - Variable for each month in 2006 and 2007 indicating if respondent was employed at at least one job.					
1 2 6 9		Respondent had a job in Respondent did not have Valid skip Not stated			FREQ 11,634 2,377 639 101	WTD 275,436 53,892 17,371 1,782
					14,751	348,481
Coverage: Note:		had at least one job between Jar lerived from the variables: JBST				

Variable indicates if respondent was employed at at least one job during the month. Note, during month, respondent may have worked or may not have worked at job (in situations where respondent is on an unpaid leave from the job).

Section:	Reservation Wage				
Variable Name:	P55Q05	Position:	537	Length:	1
Would you move to anot	her city or town to <u>improve</u>	<u>e</u> your job or	career oppo	rtunities?	
1 2 3 7 8 9	Yes No Maybe Don't know Refused Not stated			FREQ 9,471 3,894 1,020 6 4 356 ======	WTD 218,754 95,925 23,959 87 82 9,674
				14,751	348,481

Coverage: All respondents.

Variable Name:	P55Q06	Position:	538	Length:	2
What is the main reasor	you would not move?				
What is the <u>main</u> reason 01 02 03 04 05 06 07 08 09 10 11 12 96	Still in school Happy with job situation Miss family/friends No guarantee of finding Uncertainty/afraid of cha people) Cultural, linguistic or soo Cost of living elsewhere Moving too expensive Education/professional Caring for own child Other family responsibil Other - Specify Valid skip	work elsewh anges (differe cial reasons too high recognition		FREQ 498 487 1,963 34 79 140 114 123 9 99 365 965 9,471	WTD 10,595 10,889 47,848 728 1,957 4,498 3,532 3,023 320 1,773 8,870 24,753 218,754
97 98	Don't know Refused			36 2	1,088
99	Not stated			366 ======	9,843
				14,751	348,481

Coverage: Respondents who would not move to improve their job or career prospects.

Section:		Derived Variables				
Variable I	Name:	RSWGD5	Position:	540	Length:	7.2
		vation wage - the lowest w ately, full-time - expressed				ccept to
Allowed v	alues:	0000.00 : 1000.00				
					FREQ	WTD
0000.05 :	0250.00	Amount in dollars and in	cents per ho	our	14,198	334,877
9999.99		Not stated			553	13,604
					====== :	========
					14,751	348,481
Note:		derived from the variables: P55G is the minimum wage at which a			nown as a wo	orker's asking

wage.

Section:	Training				
Variable Name:	P65Q01	Position:	547	Length:	1
	y courses or training prog tween January 2006 and			f your <u>emplo</u>	<u>yers</u> in the
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 5,085 8,810 597 18 1 240	WTD 115,142 210,432 16,296 297 92 6,223
				14,751	348,481
Coverage: Respondents who	worked between January 2006	and December	2007.		
Variable Name:	P65Q03	Position:	548	Length:	1
	ing or training already dis or training programs relate			ears, have yo	u
1 2 7 9	Yes No Don't know Not stated			FREQ 1,561 12,806 18 366	WTD 35,800 302,325 338 10,019
				====== = 14,751	======= 348,481
Coverage: All respondents.					
Variable Name:	P65Q09_1	Position:	549	Length:	1
Think about the training job you <u>already had</u> ?	course called (name of tra	aining). Did y	ou take it to	learn someth	ning for a
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 3,620 343 10,555 4 1 228	WTD 80,115 9,241 253,506 152 19 5,448
				14,751	348,481

Coverage: Respondents who have reported at least one course or training program organized by an employer between January 2006 and December 2007.

Variable Name:	P65Q10_1	Position:	550	Length:	1
Did you take this training	g course to help you <u>find a</u>	a new job or	<u>career</u> ?		
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 368 3,597 10,554 3 1 228	WTD 8,171 81,266 253,497 80 19 5,448
				====== = 14,751	348,481

Coverage: Respondents who have reported at least one course or training program organized by an employer between January 2006 and December 2007.

Variable Name:	P65Q11 1	Position:	551	Length:	1
vanable marile.	105@II_I	1 0311011.	551	Lengui.	1

Did you need to take this training course to keep collecting benefits from Employment Insurance, Social Assistance (welfare) or another government program?

		FREQ	WTD
1	Yes	99	2,491
2	No	3,866	86,946
6	Valid skip	10,554	253,497
7	Don't know	3	80
8	Refused	1	19
9	Not stated	228	5,448
		=====	========
		14,751	348,481

Coverage: Respondents who have reported at least one course or training program organized by an employer between January 2006 and December 2007.

Variable Name: P65Q14_1 Position: 552 Length: 1	Variable Name:	P65Q14_1	Position:	552	Length:	1
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Did you receive any pay (wages or salary) from an employer for the time you spent participating in this training course?

		FREQ	WTD
1	Yes	3,061	68,833
2	No	893	20,393
6	Valid skip	10,554	253,497
7	Don't know	13	282
8	Refused	1	19
9	Not stated	229	5,457
		======	
		14,751	348,481

Coverage: Respondents who have reported at least one course or training program organized by an employer between January 2006 and December 2007.

Variable Name:	P65Q15_1	Position:	553	Length:	1
Did an employer give yo	u time off work to participa	ate in this tra	ining course	?	
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 2,732 1,230 10,554 5 1 229 14,751	WTD 59,931 29,476 253,497 101 19 5,457 ====== 348,481

Coverage: Respondents who have reported at least one course or training program organized by an employer between January 2006 and December 2007.

Variable Name:	P65Q09_2	Position:	554	Length:	1

Think about the training course called (name of training). Did you take it to learn something for a job you <u>already had</u>?

4	Vac	FREQ	WTD
1	Yes	2,404	51,627
2	No	145	3,758
6	Valid skip	11,966	287,318
7	Don't know	7	312
8	Refused	2	22
9	Not stated	227	5,443
		=====	
		14,751	348,481

Coverage: Respondents who have reported at least one course or training program organized by an employer between January 2006 and December 2007.

Variable Name:	P65Q10_2	Position:	555	Length:	1
Did you take this training	g course to help you <u>find a</u>	<u>new job or c</u>	career?		
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 191 2,359 11,965 7 2 227 ===== 14,751	WTD 4,083 51,311 287,309 312 22 5,443 ====== 348,481

Coverage: Respondents who have reported at least one course or training program organized by an employer between January 2006 and December 2007.

Variable Name:	P65Q11_2	Position:	556	Length:	1
	s training course to keep o are) or another governmer		<u>nefits</u> from Ei	mployment Ir	nsurance,
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 54 2,496 11,965 7 2 227 ======	WTD 1,365 54,030 287,309 312 22 5,443 ======
Coverage: Respondents who January 2006 and	have reported at least one cour December 2007.	se or training pr	ogram organize	14,751 d by an employ	348,481 er between
Variable Name:	P65Q14_2	Position:	557	Length:	1
Did you receive any pay in this training course?	r (wages or salary) from a	n employer fo	or the time yo	ou spent part	icipating
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 2,037 509 11,965 10 2 228 ====== = 14,751	WTD 43,840 11,468 287,309 390 22 5,452 ====== 348,481
Coverage: Respondents who January 2006 and	have reported at least one cour December 2007.	se or training pr	ogram organize	,	
Variable Name:	P65Q15_2	Position:	558	Length:	1
	ou time off work to participation			^	

Did an employer give you time off work to participate in this training course?

1 2 6	Yes No Valid skip	FREQ 1,819 729 11,965	WTD 38,659 16,724 287,309
7	Don't know	8	315
8	Refused	2	22
9	Not stated	228	5,452
		=====	
		14,751	348,481

Coverage: Respondents who have reported at least one course or training program organized by an employer between January 2006 and December 2007.

Variable Name:	P65Q09_3	Position:	559	Length:	1
Think about the training job you <u>already had</u> ?	course called (name of tra	aining). Did y	ou take it to	learn someth	ning for a
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 870 664 12,825 4 1 387 ======	WTD 19,536 15,461 302,984 85 3 10,411 ======
Coverage: Respondents who January 2006 and	have reported at least one cour December 2007.	se or training pr	ogram related t	14,751 o a job or a care	348,481 er between
Variable Name:	P65Q10_3	Position:	560	Length:	1
Did you take this training	g course to help you <u>find a</u>	a new job or o	career?		
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 672 915 12,774 4 1 385 ====== = 14,751	WTD 15,272 21,158 301,620 59 3 10,369 ===== 348,481
Coverage: Respondents who January 2006 and	have reported at least one cour December 2007.	se or training pr	ogram related t	o a job or a care	er between

Variable Name:	P65Q11_3	Position:	561	Length:	1
				•	

Did you need to take this training course to keep collecting <u>benefits</u> from Employment Insurance, Social Assistance (welfare) or another government program?

		FREQ	WTD
1	Yes	40	1,034
2	No	1,548	35,418
6	Valid skip	12,774	301,620
7	Don't know	3	38
8	Refused	1	3
9	Not stated	385	10,369
		======	
		14,751	348,481

Coverage: Respondents who have reported at least one course or training program related to a job or a career between January 2006 and December 2007.

Variable Name:	P65Q14_3	Position:	562	Length:	1
Did you receive any pay in this training course?	r (wages or salary) from ar	n employer fo	or the time yo	ou spent part	icipating
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 445 1,086 12,953 7 1 259 ====== = 14,751	WTD 9,847 25,144 306,817 92 3 6,579 ====== 348,481
Coverage: Respondents who January 2006 and	have reported at least one cour December 2007.	se or training pr	ogram related to		·
Variable Name:	P65Q15_3	Position:	563	Length:	1
Did an employer give yo	ou time off work to participa	ate in this tra	ining course	?	
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 633 900 12,953 5 1 259	WTD 13,500 21,505 306,817 78 3 6,579
Coverage: Respondents who	have reported at least one cour	se or training pr	ogram related t	14,751	348,481
January 2006 and					
<i>Variable Name:</i> Think about the training job you <u>already had</u> ?	P65Q09_4 course called (name of tra	Position: aining). Did y	564 ou take it to	<i>Length:</i> learn someth	1 ning for a
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 414 202 13,747 2 386	WTD 8,749 4,528 324,783 42 10,379

Coverage: Respondents who have reported at least one course or training program related to a job or a career between January 2006 and December 2007.

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14,751

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348,481

Variable Name:	P65Q10_4	Position:	565	Length:	1
Did you take this traini	ng course to help you <u>fir</u>	nd a new job or o	career?		
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 199 437 13,728 2 385 ====== = 14,751	WTD 4,170 9,588 324,312 42 10,369 348,481
	no have reported at least one ond December 2007.	course or training pr	ogram related	to a job or a care	er between
Variable Name:	P65Q11_4	Position:	566	Length:	1
	nis training course to kee fare) or another governr		<u>nefits</u> from E	Employment Ir	nsurance,
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 19 617 13,728 2 385	WTD 376 13,382 324,312 42 10,369
				====== = 14,751	348,481
	no have reported at least one of december 2007.	course or training pr	ogram related	to a job or a care	er between
Variable Name:	P65Q14_4	Position:	567	Length:	1
Did you receive any pa in this training course?	ay (wages or salary) fror	n an employer fo	or the time y	/ou spent part	licipating
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 235 380 13,874 3 259 ====== = 14,751	WTD 4,537 8,729 328,583 53 6,579 ====== 348,481

Coverage: Respondents who have reported at least one course or training program related to a job or a career between January 2006 and December 2007.

Variable Name:	P65Q15_4	Position:	568	Length:	1
Did an employer give yo	u time off work to participa	ate in this trai	ining course	?	
1 2 6 7 9	Yes No Valid skip Don't know Not stated			FREQ 309 306 13,874 3 259	WTD 5,857 7,409 328,583 53 6,579
				14,751	348,481
Coverage: Respondents who January 2006 and	have reported at least one cours December 2007.	se or training pro	ogram related to	o a job or a care	er between
Variable Name:	P65Q24	Position:	569	Length:	1
Were there any other tra year but were unable to?	ining courses related to a	job or caree	r that you wa	inted to take	in the last
1 2 7 9	Yes No Don't know Not stated			FREQ 1,748 12,608 24 371	WTD 44,228 293,696 501 10,056
				====== == 14,751	 348,481
Coverage: All respondents.					
Variable Name:	P65Q25A	Position:	570	Length:	1
Why were you unable to	participate?Too busy w	ith school			
1 2 6 9	Yes No Valid skip Not stated			FREQ 228 1,520 12,608 395	WTD 5,836 38,392 293,696 10,557
				====== == 14,751	======= 348,481
Coverage: Respondents who	wanted to take a course or a tra	ining program b	etween Januar	/ 2007 and Dece	ember 2007

Variable Name:	P65Q25B	Position:	571	Length:	1
Why were you unable to	participate?Too busy a	t work			
1 2 6 9	Yes No Valid skip Not stated			FREQ 477 1,271 12,608 395	WTD 12,975 31,253 293,696 10,557
				14,751	348,481
Coverage: Respondents who but who were una	wanted to take a course or a trable to.	aining program b	etween Januar	y 2007 and Dece	ember 2007
Variable Name:	P65Q25C	Position:	572	Length:	1
Why were you unable to	participate?Lack of em	ployer suppo	rt		
1 2 6 9	Yes No Valid skip Not stated			FREQ 111 1,637 12,608 395	WTD 3,011 41,217 293,696 10,557
				14,751	======= 348,481
Coverage: Respondents who but who were una	wanted to take a course or a tra ble to.	aining program b	etween Januar	y 2007 and Dece	ember 2007
Variable Name:	P65Q25D	Position:			

Why were you unable to participate?...Training was too expensive, not enough money

		FREQ	WTD
1	Yes	530	13,846
2	No	1,218	30,382
6	Valid skip	12,608	293,696
9	Not stated	395	10,557
		=====	=======
		14,751	348,481

Variable Name:	P65Q25E	Position:	574	Length:	1
Why were you unable to	participate?Family resp	onsibilities			
1 2 6 9	Yes No Valid skip Not stated			FREQ 64 1,684 12,608 395 ====== = 14,751	WTD 1,037 43,192 293,696 10,557 ====== 348,481
Coverage: Respondents who but who were unal	wanted to take a course or a tra ble to.	iining program b	etween Januar	y 2007 and Dec	ember 2007
Variable Name:	P65Q25F	Position:	575	Length:	1
Why were you unable to	participate?Health reas	ons			

1 2 6 9	Yes No Valid skip Not stated	FREQ 32 1,716 12,608 395	WTD 969 43,259 293,696 10,557
		====== 14,751	======= 348,481

Coverage: Respondents who wanted to take a course or a training program between January 2007 and December 2007 but who were unable to.

Variable Name:	P65Q25G	Position:	576	Length:	1
Why were you unable	e to participate?Class	s was full			
1 2 6 9	Yes No Valid skip Not stated			FREQ 81 1,667 12,608 395	WTD 1,542 42,686 293,696 10,557
5	NUL SIALEU			====== 14,751	======= 348,481

Variable Name:	P65Q25H	Position:	577	Length:	1
Why were you unable to	participate?Training off	ered at an in	convenient t	ime or locatio	n
1 2 6 9	Yes No Valid skip Not stated			FREQ 186 1,562 12,608 395	WTD 3,925 40,303 293,696 10,557
				14,751	348,481
Coverage: Respondents who but who were unal	wanted to take a course or a tra ble to.	iining program b	etween Januar	y 2007 and Dece	ember 2007
Variable Name:	P65Q25I	Position:	578	Length:	1
Why were you unable to	participate?Training wa	as not availab	ole		
1 2 6 9	Yes No Valid skip Not stated			FREQ 109 1,639 12,608 395	WTD 2,374 41,854 293,696 10,557
				====== == 14,751	348,481
Coverage: Respondents who but who were unal	wanted to take a course or a tra ble to.	iining program b	etween Januar	y 2007 and Dece	ember 2007
Variable Name:	P65Q25J	Position:	579	Length:	1
Why were you unable to	participate?Didn't have	the right skil	ls or knowle	dge to partici	pate
1 2 6 9	Yes No Valid skip Not stated			FREQ 84 1,664 12,608 395	WTD 2,376 41,852 293,696 10,557
				====== == 14,751	348,481
Coverage: Respondents who	wanted to take a course or a tra	iining program b	etween Januar	y 2007 and Dece	ember 2007

Variable Name:	D65025K	Dogitions	590	l oneth:	1
Variable Name:	P65Q25K	Position:	580	Length:	1
Why were you unable to	participate?Other - Spe	ecify			
1 2 6 9	Yes No Valid skip Not stated			FREQ 205 1,543 12,608 395 ====== == 14,751	WTD 5,281 38,947 293,696 10,557 ====== 348,481
Coverage: Respondents who but who were una	wanted to take a course or a tra ble to.	aining program b	etween Januar	y 2007 and Dec	ember 2007
Variable Name:	P65Q26	Position:	581	Length:	1
<u>Outside</u> of educational p you <u>through your own in</u>	programs and training coun	rses, <u>during t</u>	<u>he last year,</u>	that is in 200)7, have
used the Internet to lea	arn for a job or career?				
1 2 7 9	Yes No Don't know Not stated			FREQ 7,097 7,260 19 375 ===================================	WTD 168,962 169,106 340 10,073
Coverage: All respondents.				14,751	348,481
_ ·					
Variable Name:	P65Q27	Position:	582	Length:	1
<u>Outside</u> of educational p you <u>through your own in</u>	programs and training coun	rses, <u>during t</u>	<u>he last year,</u>	that is in 200)7, have
read books, manuals o	or other written materials t	o learn for a	job or careei	?	
1 2	Yes No			FREQ 6,340 8,016	WTD 149,715 188,349

2	No	8,016	188,349
7	Don't know	19	337
9	Not stated	376	10,080
		======	========
		14,751	348,481

Coverage: All respondents.

Variable Name:	P65Q28	Position:	583	Length:	1
	al programs and training	g courses, <u>during t</u>	the last ye	<u>ar</u> , that is in 20	07, have
you through your owr	<u>n initiative,</u>				
used a computer as	ssisted teaching softwa	re to learn for a jol	o or caree	r?	
				FREQ	WTD
1	Yes			2,198	51,931
2	No Danit in ann			12,157	286,125
7 9	Don't know Not stated			20 376	345 10,080
9	NOI SIAIEO				10,080
				14,751	348,481
Coverage: All respondent	s.				
Variable Name:	P65Q29	Position:	584	Length:	1
Outside of educationa	al programs and training	a courses. durina i	the last ve	ar. that is in 20	07. have
you through your own		, <u></u>		<u></u> ,	
used videos, casse	ttes, CDs, television, ra	idio or DVDs to lea	arn for a jo	b or career?	
				FREQ	WTD
1	Yes			2,284	52,732
2	No			12,070	285,306
7	Don't know			21	364
9	Not stated			376 ====== =	10,080 =======
				14,751	348,481
Coverage: All respondent	S.				
Variable Name:	P65Q30	Position:	585	Length:	1
Outside of educationa	al programs and training	a courses. durina i	the last ve	ar. that is in 20	07. have
you through your owr		<u> </u>	,	<u> </u>	- ,
watched others wor	rk, or received advice o	r assistance from	others, to	learn for a job o	or career?
				FREQ	WTD
1	Yes			8,574	200,237
2	No			5,778	137,651
7	Don't know			21	456
9	Not stated			378 ====== =	10,137 ======
				14,751	348,481
Coverage: All respondent	S.				

Variable Name:	P65Q31	Position:	586	Length:	1	
<u>Outside</u> of educational p you <u>through your own in</u>	rograms and training cour itiative,	ses, <u>during t</u>	<u>he last year,</u>	that is in 200)7, have	
participated in any oth	er learning activities to lea	rn for a job c	or career?			
1 2 7 9	Yes No Don't know Not stated			FREQ 1,044 13,297 31 379 ====== 14,751	WTD 25,984 311,807 521 10,170 348,481	
Coverage: All respondents.						
Section:	Derived Variables					
Variable Name:	ERTD5	Position:	587	Length:	2	
Derived variable: Numbe January 2006 and Dece	er of employer organized t mber 2007.	raining cours	ses or progra	ms taken bei	ween	
<i>Allowed values:</i> 00 : 50 96 99	00 : 50 Number courses/programs - employer Valid skip Not stated			FREQ 13,863 597 291 ====== == 14,751	WTD 324,822 16,296 7,363 ====== 348,481	
	worked during the reference per derived from the variables: P65C				FLAG.	
This variable inclu	des programs or institutions mac	le ineligible from	n Module H.			
Variable Name:	CRTD5	Position:	589	Length:	2	
Derived variable: Numbe January 2006 and Dece	er of career or job related t mber 2007.	training cours	ses or progra	ams taken be	tween	
Allowed values:	00 : 50					
00 : 50 99	Number courses/prograr Not stated	ns - career		FREQ 14,351 400	WTD 337,639 10,843	
				====== == 14,751	348,481	
<i>Coverage:</i> All respondents. <i>Note:</i> This variable was derived from the variables: P65Q03, P65Q04, P65Q05A, P65Q05C and FLAGOTH.						

This variable includes programs or institutions made ineligible from Module H.

Variable	Name:	TTH_1D5	Position:	591	Length:	5		
Derived	Derived variable: Total number of training hours - Employer organized training - Course 1.							
Allowed 00001 : (99996 99999		00001 : 99993 Number of hours - cours Valid skip Not stated	e 1		FREQ 3,949 10,554 248	WTD 89,024 253,497 5,960		
00000						348,481		
Coverage: Note:	 Coverage: Respondents who reported at least one training course or program taken between January 2006 and December 2007. Note: These variables were derived from the variables: ERTD5, CRTD5, P65C07B, P65C08, P65Q16, P65Q17, P65Q18, P65Q19, P65Q20, P65Q21, P65Q22 and P65Q23. Employer organized courses are courses or training programs organized by the respondent's employer. 							
Variable	Name:	TTH_2D5	Position:	596	Length:	5		
Derived	variable: Total r	umber of training hours -	Employer or	ganized train	ing - Course	2.		
Allowed 00001 : 0 99996 99999		00001 : 99993 Number of hours - cours Valid skip Not stated	e 2		FREQ 2,540 11,965 246	WTD 55,057 287,309 6,115		
					14,751	348,481		
 Coverage: Respondents who reported at least one training course or program taken between January 2006 and December 2007. Note: These variables were derived from the variables: ERTD5, CRTD5, P65C07B, P65C08, P65Q16, P65Q17, P65Q18, P65Q19, P65Q20, P65Q21, P65Q22 and P65Q23. Employer organized courses are courses or training programs organized by the respondent's employer 								

Employer organized courses are courses or training programs organized by the respondent's employer.

Variable	Name:	TTH_3D5	Position:	601	Length:	5	
Derived	variable: Total r	umber of training hours -	Job/career re	elated training	g - Course 1.		
Allowed	values:	00001 : 99993			FREQ	WTD	
00001 : 99996 99999	03840	Number of hours - cours Valid skip Not stated	e 1		1,570 12,774 407 ======	35,873 301,620 10,989	
					14,751	348,481	
Coverage: Respondents who reported at least one training course or program taken between January 2006 and December 2007. Note: These variables were derived from the variables: ERTD5, CRTD5, P65C07B, P65C08, P65Q16, P65Q17, P65Q18, P65Q19, P65Q20, P65Q21, P65Q22 and P65Q23. Job/career-related training courses are courses or programs taken to benefit or improve a career or job already held or future opportunities.							
Variable	Name:	TTH_4D5	Position:	606	Length:	5	
Derived	variable: Total r	umber of training hours -	Job/career re	elated training	g - Course 2.		
Allowed	values:	00001 : 99993			FREQ	WTD	
00001 : 99996 99999	01000	Number of hours - cours Valid skip Not stated	e 2		633 13,728 390	13,717 324,312 10,452	
					14,751	348,481	
 Coverage: Respondents who reported at least one training course or program taken between January 2006 and December 2007. Note: These variables were derived from the variables: ERTD5, CRTD5, P65C07B, P65C08, P65Q16, P65Q17, P65Q18, P65Q19, P65Q20, P65Q21, P65Q22 and P65Q23. 							
	Job/career-related already held or fut	training courses are courses or ure opportunities.	programs taker	to benefit or im	prove a career o	or job	

Variable	Name:	TTHERD5	Position:	611	Length:	5	
Derived	variable: Total r	number of training hours - I	Employer org	ganized traini	ing.		
Allowed 00001 : 99996 99999		00001 : 99993 Number hours - employer organized Valid skip Not stated		FREQ 3,938 10,554 259 ====== 14,751	WTD 88,501 253,497 6,484 348,481		
 Coverage: Respondents who reported at least one training course or program taken between January 2006 and December 2007. Note: These variables were derived from the variables: ERTD5, CRTD5, P65C07B, P65C08, P65Q16, P65Q17, P65Q18, P65Q19, P65Q20, P65Q21, P65Q22 and P65Q23. Employer organized courses are courses or training programs organized by the respondent's employer. 							
Variable	Name:	TTHJCD5	Position:	616	Length:	5	
Derived	variable: Total r	number of training hours -	Job/career re	elated training	g.		
Allowed 00001 : 99996 99999		00001 : 99993 Number hours - job/care Valid skip Not stated	er related		FREQ 1,568 12,774 409	WTD 35,837 301,620 11,024	
					14,751	348,481	
 Coverage: Respondents who reported at least one training course or program taken between January 2006 and December 2007. Note: These variables were derived from the variables: ERTD5, CRTD5, P65C07B, P65C08, P65Q16, P65Q17, P65Q18, P65Q19, P65Q20, P65Q21, P65Q22 and P65Q23. Job/career-related training courses are courses or programs taken to benefit or improve a career or job already held or future opportunities. 							

Variable Name:	TTHD5	Position:	621	Length:	5		
Derived variable: Total r	number of training hours.						
Allowed values:	00001 : 99993						
				FREQ	WTD		
00001 : 05776	Number hours - total			5,023	113,166		
99996	Valid skip			9,285	223,220		
99999	Not stated			443	12,095		
			:	===== =			
				14,751	348,481		
o 1	Coverage: Respondents who reported at least one training course or program taken between January 2006 and						
December 2007.	and the stand for an the standard black.				005047		
Note: These variables w	ere derived from the variables. F	RIDS CRIDS	Ph5CU/B Ph5C	JUX P65016	265017		

Note: These variables were derived from the variables: ERTD5, CRTD5, P65C07B, P65C08, P65Q16, P65Q17, P65Q18, P65Q19, P65Q20, P65Q21, P65Q22 and P65Q23.

Employer organized courses are courses or training programs organized by the respondent's employer. Job/career-related training courses are courses or programs taken to benefit or improve a career or job already held or future opportunities.

Section:	GAPS				
Variable Name:	PS5Q03A	Position:	626	Length:	1

During this last month, what activities did you do to find work?...Contacted employers directly or sent out resumes

		FREQ	WTD
1	Yes	1,037	22,853
2	No	1,192	26,965
6	Valid skip	12,094	288,236
7	Don't know	9	136
8	Refused	3	27
9	Not stated	416	10,264
		======	========
		14,751	348,481

Variable Name:	PS5Q03B	Position:	627	Length:	1				
During this last month, what activities did you do to find work?Looked at placement or posting at school									
				FREQ	WTD				
1	Yes			89	2,073				
2	No			2,140	47,745				
6	Valid skip			12,094	288,236				
7	Don't know			9	136				
8	Refused			3	27				
9	Not stated			416	10,264				
				======					
				14,751	348,481				
Coverage, Deependente wh	ware looking for work the loot m	anth when they	ware pot worki	na and not tak	ing full time				

Variable Name:	PS5Q03C	Position:	628	Length:	1				
During this last month, what activities did you do to find work?Contacted <u>public</u> employment agency (Human Resource Centre, Student Employment Centre)									
				FREQ	WTD				
1	Yes			364	7,963				
2	No			1,865	41,855				
6	Valid skip			12,094	288,236				
7	Don't know			9	136				
8	Refused			3	27				

Coverage: Respondents who were looking for work the last month when they were not working and not taking full-time schooling between January 2006 and December 2007.

Not stated

416

===

14,751

==

10,264

348,481

Variable Name:	PS5Q03D	Position:	629	Length:	1
				-	

During this last month, what activities did you do to find work?...Contacted private employment agency or placement agency

		FREQ	WTD
1	Yes	107	2,636
2	No	2,122	47,182
6	Valid skip	12,094	288,236
7	Don't know	9	136
8	Refused	3	27
9	Not stated	416	10,264
		======	
		14,751	348,481

Coverage: Respondents who were looking for work the last month when they were not working and not taking full-time schooling between January 2006 and December 2007.

9

Variable Name:	PS5Q03E	Position:	630	Length:	1			
During this last month, what activities did you do to find work?Searched the Internet								
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 1,146 1,083 12,094 9 3 416 ========= 14,751	WTD 25,881 23,937 288,236 136 27 10,264 348,481			

Variable Name:	PS5Q03F	Position:	631	Length:	1
During this last month, v	vhat activities did you do t	o find work?.	Talked to fr	iends or re	elatives
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 423 1,806 12,094 9 3 416 ===== 14,751	WTD 9,451 40,367 288,236 136 27 10,264 ====== 348,481

Coverage: Respondents who were looking for work the last month when they were not working and not taking full-time schooling between January 2006 and December 2007.

Variable Name:	PS5Q03G	Position:	632	Length:	1
				•	

During this last month, what activities did you do to find work?...Placed or answered ads

		FREQ	WTD
1	Yes	325	6,796
2	No	1,904	43,022
6	Valid skip	12,094	288,236
7	Don't know	9	136
8	Refused	3	27
9	Not stated	416	10,264
		======	
		14,751	348,481

Variable Name:	PS5Q03H	Position:	633	Length:	1			
During this last month, what activities did you do to find work?Looked at job ads								
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 798 1,431 12,094 9 3 416	WTD 17,402 32,416 288,236 136 27 10,264			
				 14,751	======== 348,481			

Variable Name:	PS5Q03I	Position:	634	Length:	1
				-	

During this last month, what activities did you do to find work?...Attended job training programs or courses

1	Yes	FREQ 40	WTD 924
2	No	2,189	48,894
6	Valid skip	12,094	288,236
7	Don't know	9	136
8	Refused	3	27
9	Not stated	416	10,264
		=====	
		14,751	348,481

Coverage: Respondents who were looking for work the last month when they were not working and not taking full-time schooling between January 2006 and December 2007.

Variable Name:	PS5Q03J	Position:	635	Length:	1
During this last month, v	vhat activities did you do to	o find work?.	Other - Spe	cify	
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 250 1,979 12,094 9 3 416 14,751	WTD 5,717 44,101 288,236 136 27 10,264 ====== 348,481

Variable Name:	PS5Q04	Position:	636	Length:	1			
Did any of the following cause you difficulty in finding work?								
Not knowing where to lo	ok for work?							
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 487 1,747 12,094 4 3 416 ====== 14 751	WTD 12,487 37,348 288,236 132 14 10,264 ====================================			
				14,751	348,48			

Variable Name:	PS5Q05	Position:	637	Length:	1			
Did any of the following cause you difficulty in finding work?								
Not knowing the type o	f job you wanted?							
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 805 1,430 12,094 4 2 416 ====== 14,751	WTD 18,293 31,547 288,236 132 9 10,264 ====== 348,481			

Variable Name:	PS5Q06	Position:	638	Length:	1			
Did any of the following cause you difficulty in finding work?								
Not having the work exp	erience required for availa	able jobs?						
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 1,188 1,046 12,094 5 2 416 ======	WTD 28,030 21,764 288,236 178 9 10,264			
				14,751	348,481			

Variable Name:	PS5Q07	Position:	639	Length:	1			
Did any of the following cause you difficulty in finding work?								
Not having enough edu	ucation or training for availa	able jobs?						
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 830 1,404 12,094 5 2 416 =====	WTD 19,886 29,941 288,236 145 9 10,264			
				14,751	348,481			

Variable Name:	PS5Q08	Position:	640	Length:	1			
Did any of the following cause you difficulty in finding work?								
Not having the means o	f transportation to get to a	vailable jobs'	?					
				FREQ	WTD			
1	Yes			450	11,021			
2	No			1,785	38,818			
6	Valid skip			12,094	288,236			
7	Don't know			4	132			
8	Refused			2	9			
9	Not stated			416	10,264			
				======	=======			
				14,751	348,481			

Variable Name:	PS5Q09	Position:	641	Length:	1			
Did any of the following	Did any of the following cause you difficulty in finding work?							
A shortage of jobs?								
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 838 1,391 12,094 10 2 416	WTD 17,558 32,194 288,236 220 9 10,264			
				====== = 14,751	348,481			

Variable Name:	PS5Q10	Position:	642	Length:	1
Was there anything else	causing you difficulties?				
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 248 1,987 12,094 4 2 416 ======= 14,751	WTD 5,532 44,308 288,236 132 9 10,264 348,481

Section:	Derived Variables				
Variable Name:	FEDS01D5	Position:	643	Length:	1
Derived variable: Full-tim respondent was a full-tim	ne student status - Flag fo ne student.	r each month	n in 2006-200	7 indicating if	
				FREQ	WTD

		14,751	348,481
		======	
9	Not stated	247	5,854
2	Not a full-time student in «January» 2006	6,859	167,138
1	Full-time student in «January» 2006	7,645	175,489
		FREQ	WTD

Coverage: All respondents. *Note:* This variable was derived from the variables: YRMTmmX5, M1BY, M1BM, M5Q26(a to x), and MFLGX5.

This is a flag indicating respondent's full-time status for each month in the reference period. Category 2 includes respondents not in school in 2006-2007. School includes both high school and post-secondary education.

Variable	Name:	FEDS02D5	Position:	644	Length:	1	
	Derived variable: Full-time student status - Flag for each month in 2006-2007 indicating if respondent was a full-time student.						
1 2 9		Full-time student in «Fet Not a full-time student in Not stated			FREQ 7,609 6,895 247 ====== 14,751	WTD 174,189 168,439 5,854 ====== 348,481	
Coverage: Note:	Coverage:All respondents.Note:This variable was derived from the variables: YRMTmmX5, M1BY, M1BM, M5Q26(a to x), and MFLGX5.This is a flag indicating respondent's full-time status for each month in the reference period. Category 2 includes respondents not in school in 2006-2007. School includes both high school and post-secondary						
	education.			5			
Variable	Name:	FEDS03D5	Position:	645	Length:	1	
	variable: Full-tin ent was a full-tir	ne student status - Flag fo ne student.	r each month	n in 2006-200	07 indicating	if	
1 2 9		Full-time student in «Ma Not a full-time student in Not stated		06	FREQ 7,570 6,931 250	WTD 173,150 169,441 5,890	
					14,751	348,481	
Coverage: Note:	All respondents. This variable was	derived from the variables: YRM	TmmX5, M1BY,	M1BM, M5Q26	δ(a to x), and MF	LGX5.	
	This is a flag indic	ating respondent's full-time statu	s for each mont	h in the referen	ce period. Categ	ory 2	

This is a flag indicating respondent's full-time status for each month in the reference period. Category 2 includes respondents not in school in 2006-2007. School includes both high school and post-secondary education.

Variable	Name:	FEDS04D5	Position:	646	Length:	1
	variable: Full-tir ent was a full-tir	ne student status - Flag fo ne student.	r each month	n in 2006-20	07 indicating	if
1 2 9		Full-time student in «Apr Not a full-time student in Not stated		6	FREQ 7,264 7,241 246 ====== = 14,751	WTD 165,456 177,175 5,850 348,481
Coverage: Note:	All respondents. This variable was	derived from the variables: YRM	TmmX5, M1BY	, M1BM, M5Q20	6(a to x), and M	FLGX5.
		ating respondent's full-time statu nts not in school in 2006-2007. \$				
Variable	Name:	FEDS05D5	Position:	647	Length:	1
	variable: Full-tir ent was a full-tir	ne student status - Flag fo ne student.	r each month	n in 2006-20	07 indicating	if
1 2 9		Full-time student in «Ma Not a full-time student in Not stated		3		WTD 76,976 265,214 6,292
					14,751	348,481
Coverage: Note:	All respondents. This variable was	derived from the variables: YRM	TmmX5, M1BY	, M1BM, M5Q2	6(a to x), and M	FLGX5.
	This is a flag indic	ating respondent's full-time statu	s for each mont	h in the referen	ce period. Cateo	jory 2

I his is a flag indicating respondent's full-time status for each month in the reference period. Category 2 includes respondents not in school in 2006-2007. School includes both high school and post-secondary education.

Variable	Name:	FEDS06D5	Position:	648	Length:	1	
	Derived variable: Full-time student status - Flag for each month in 2006-2007 indicating if respondent was a full-time student.						
1 2 9		Full-time student in «Jun Not a full-time student in Not stated		6	FREQ 2,218 12,265 268	WTD 54,221 287,884 6,376	
					14,751	348,481	
Coverage: Note:	All respondents. This variable was	derived from the variables: YRM	TmmX5, M1BY	, M1BM, M5Q26	δ(a to x), and MF	FLGX5.	
		ating respondent's full-time statu nts not in school in 2006-2007. \$					
Variable	Name:	FEDS07D5	Position:	649	Length:	1	
	variable: Full-tin ent was a full-tir	ne student status - Flag fo ne student.	r each month	n in 2006-200)7 indicating	if	
1 2 9		Full-time student in «July Not a full-time student in Not stated		5	FREQ 1,703 12,775 273	WTD 43,850 298,185 6,446	
					14,751	348,481	
Coverage: Note:	All respondents. This variable was	derived from the variables: YRM	TmmX5, M1BY,	, M1BM, M5Q26	δ(a to x), and MF	FLGX5.	
		ating respondent's full-time statu ents not in school in 2006-2007. \$					

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Variable	Name:	FEDS08D5	Position:	650	Length:	1
	variable: Full-tin ent was a full-tir	ne student status - Flag fo ne student.	r each month	n in 2006-200	07 indicating	if
1 2 9		Full-time student in «Aug Not a full-time student in Not stated		006	FREQ 1,818 12,664 269	WTD 47,330 294,765 6,386
					14,751	348,481
Coverage: Note:	All respondents. This variable was	derived from the variables: YRM	TmmX5, M1BY	, M1BM, M5Q26	6(a to x), and MF	LGX5.
	This is a flag indicating respondent's full-time status for each month in the reference period. Category 2 includes respondents not in school in 2006-2007. School includes both high school and post-secondary education.					
Variable	Name:	FEDS09D5	Position:	651	Length:	1
	variable: Full-tin ent was a full-tir	ne student status - Flag fo ne student.	r each month	n in 2006-200	07 indicating	if
1 2 9		Full-time student in «Sep Not a full-time student in Not stated			FREQ 6,095 8,385 271	WTD 146,167 195,951 6,362
					14,751	348,481
Coverage: Note:	All respondents. This variable was	derived from the variables: YRM	TmmX5, M1BY	, M1BM, M5Q26	δ(a to x), and MF	LGX5.
		ating respondent's full-time statu nts not in school in 2006-2007. {				

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Variable	Name:	FEDS10D5	Position:	652	Length:	1
	variable: Full-tin ent was a full-tir	ne student status - Flag fo ne student.	r each month	n in 2006-200	07 indicating	if
1 2 9		Full-time student in «Oct Not a full-time student in Not stated		2006	FREQ 6,194 8,288 269	WTD 148,182 193,955 6,344
					14,751	348,481
Coverage: Note:	All respondents. This variable was	derived from the variables: YRM	TmmX5, M1BY	, M1BM, M5Q26	δ(a to x), and MF	ELGX5.
		ating respondent's full-time statu nts not in school in 2006-2007. S				
Variable	Name:	FEDS11D5	Position:	653	Length:	1
	variable: Full-tin ent was a full-tir	ne student status - Flag fo ne student.	r each month	n in 2006-200)7 indicating	if
1 2 9		Full-time student in «Nov Not a full-time student in Not stated		-	FREQ 6,160 8,323 268	WTD 147,450 194,706 6,326
					14,751	348,481
Coverage: Note:	All respondents. This variable was	derived from the variables: YRM	TmmX5, M1BY	, M1BM, M5Q26	δ(a to x), and MF	ELGX5.
		ating respondent's full-time statu nts not in school in 2006-2007. \$				

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Variable	Name:	FEDS12D5	Position:	654	Length:	1	
	Derived variable: Full-time student status - Flag for each month in 2006-2007 indicating if respondent was a full-time student.						
1 2 9		Full-time student in «Deo Not a full-time student in Not stated				WTD 144,734 197,428 6,320	
					Jory 2		
Variable	Name:	FEDS13D5	Position:	655	Length:	1	
	variable: Full-tir ent was a full-tir	ne student status - Flag fo ne student.	r each month	n in 2006-200	07 indicating	if	
1 2 9		Full-time student in «Jan Not a full-time student in Not stated		2007	FREQ 5,837 8,639 275	WTD 141,105 200,993 6,384	
					14,751	348,481	
Coverage. Note:	All respondents. This variable was	derived from the variables: YRM	TmmX5, M1BY,	, M1BM, M5Q26	δ(a to x), and MF	EGX5.	
	This is a flag indic	ating respondent's full-time statu	s for each mont	h in the reference	ce period. Categ	Jory 2	

This is a flag indicating respondent's full-time status for each month in the reference period. Category 2 includes respondents not in school in 2006-2007. School includes both high school and post-secondary education.

Variable	Name:	FEDS14D5	Position:	656	Length:	1	
	Derived variable: Full-time student status - Flag for each month in 2006-2007 indicating if respondent was a full-time student.						
1 2 9		Full-time student in «Fet Not a full-time student in Not stated			FREQ 5,809 8,669 273 ====== == 14,751	WTD 140,316 201,721 6,444 348,481	
Coverage: Note:	This is a flag indic	derived from the variables: YRM ating respondent's full-time statu nts not in school in 2006-2007. \$	s for each mont	h in the reference	6(a to x), and MF	LGX5. ory 2	
Variable	Name:	FEDS15D5	Position:	657	Length:	1	
	variable: Full-tin ent was a full-tir	ne student status - Flag fo ne student.	r each month	n in 2006-200)7 indicating	if	
1 2 9		Full-time student in «Ma Not a full-time student in Not stated		07	FREQ 5,788 8,689 274 ======	WTD 140,120 201,904 6,456	
					14,751	348,481	
Coverage: Note:	All respondents. This variable was	derived from the variables: YRM	TmmX5, M1BY,	M1BM, M5Q26	6(a to x), and MF	LGX5.	
	This is a flag indic	ating respondent's full-time statu	s for each mont	h in the referen	ce period. Categ	ory 2	

This is a flag indicating respondent's full-time status for each month in the reference period. Category 2 includes respondents not in school in 2006-2007. School includes both high school and post-secondary education.

Variable	Name:	FEDS16D5	Position:	658	Length:	1
	variable: Full-tir ent was a full-tir	ne student status - Flag fo ne student.	r each month	n in 2006-200	07 indicating	if
1 2 9		Full-time student in «Apr Not a full-time student in Not stated		7	FREQ 5,590 8,899 262 ===== == 14,751	WTD 134,854 207,350 6,277 ====== 348,481
Coverage: Note:	All respondents. This variable was	derived from the variables: YRM	TmmX5, M1BY	, M1BM, M5Q26	6(a to x), and MI	FLGX5.
		ating respondent's full-time statu nts not in school in 2006-2007. \$				
Variable	Name:	FEDS17D5	Position:	659	Length:	1
	variable: Full-tir ent was a full-tir	ne student status - Flag fo ne student.	r each month	n in 2006-200	07 indicating	if
1 2 9		Full-time student in «Ma Not a full-time student in Not stated		7		WTD 64,262 277,393 6,826
Coverage:	All respondents.				14,751	348,481
Note:	This variable was	derived from the variables: YRM		-		
	This is a flag indic	ating respondent's full-time statu			ce period. Categ	Jory 2

I his is a flag indicating respondent's full-time status for each month in the reference period. Category 2 includes respondents not in school in 2006-2007. School includes both high school and post-secondary education.

Variable	Name:	FEDS18D5	Position:	660	Length:	1	
Derived variable: Full-time student status - Flag for each month in 2006-2007 indicating if respondent was a full-time student.							
1 2 9		Full-time student in «Jun Not a full-time student in Not stated		7	FREQ 1,793 12,691 267 ====== 14,751	WTD 44,490 297,226 6,765 348,481	
Coverage: Note:	All respondents. This variable was	derived from the variables: YRM	TmmX5, M1BY,	M1BM, M5Q26	δ(a to x), and MF	LGX5.	
		ating respondent's full-time statu nts not in school in 2006-2007. \$					
Variable	Name:	FEDS19D5	Position:	661	Length:	1	
	variable: Full-tin ent was a full-tir	ne student status - Flag fo ne student.	r each month	n in 2006-200	07 indicating	if	
1 2 9		Full-time student in «July Not a full-time student in Not stated				WTD 33,085 308,532 6,864	
					14,751	348,481	
Coverage: Note:	All respondents. This variable was	derived from the variables: YRM	TmmX5, M1BY,	M1BM, M5Q26	6(a to x), and MF	LGX5.	
	This is a flag indic	ating respondent's full-time statu	s for each mont	h in the referen	ce period. Categ	ory 2	

This is a flag indicating respondent's full-time status for each month in the reference period. Category 2 includes respondents not in school in 2006-2007. School includes both high school and post-secondary education.

Variable	Name:	FEDS20D5	Position:	662	Length:	1
Derived variable: Full-time student status - Flag for each month in 2006-2007 indicating if respondent was a full-time student.						
1 2 9		Full-time student in «Aug Not a full-time student in Not stated		007	FREQ 1,370 13,111 270	WTD 35,225 306,528 6,728
					14,751	348,481
Coverage. Note:	All respondents. This variable was	derived from the variables: YRM	TmmX5, M1BY	, M1BM, M5Q2	6(a to x), and M	FLGX5.
		ating respondent's full-time statu nts not in school in 2006-2007. S				
Variable	Name:	FEDS21D5	Position:	663	Length:	1
	variable: Full-tin ent was a full-tir	ne student status - Flag fo ne student.	r each mont	h in 2006-20	07 indicating	if
1 2 9		Full-time student in «Sep Not a full-time student in Not stated			FREQ 4,251 10,230 270	WTD 101,429 240,236 6,816
					14,751	348,481
Coverage. Note:	All respondents. This variable was	derived from the variables: YRM	TmmX5, M1BY	, M1BM, M5Q2	6(a to x), and M	FLGX5.
		ating respondent's full-time statu nts not in school in 2006-2007. \$				

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Variable	Name:	FEDS22D5	Position:	664	Length:	1	
Derived variable: Full-time student status - Flag for each month in 2006-2007 indicating if respondent was a full-time student.							
1 2 9		Full-time student in «Oct Not a full-time student in Not stated		2007	FREQ 4,285 10,205 261	WTD 102,236 239,762 6,484	
					14,751	348,481	
Coverage: Note:	All respondents. This variable was	derived from the variables: YRM	TmmX5, M1BY	, M1BM, M5Q26	δ(a to x), and MF	ELGX5.	
		ating respondent's full-time statu nts not in school in 2006-2007. \$					
Variable	Name:	FEDS23D5	Position:	665	Length:	1	
	variable: Full-tin ent was a full-tir	ne student status - Flag fo ne student.	r each month	n in 2006-200	07 indicating	if	
1 Full-time student in «Noveml 2 Not a full-time student in «Noveml 9 Not stated			-	FREQ 4,221 10,271 259	WTD 100,797 241,281 6,403		
					14,751	348,481	
Coverage: Note:	All respondents. This variable was	derived from the variables: YRM	TmmX5, M1BY	, M1BM, M5Q26	δ(a to x), and MF	FLGX5.	
		ating respondent's full-time statu ents not in school in 2006-2007. \$					

education.

Variable	Name:	FEDS24D5	Position:	666	Length:	1	
Derived variable: Full-time student status - Flag for each month in 2006-2007 indicating if respondent was a full-time student.							
1 2 9		Full-time student in «Dea Not a full-time student in Not stated				WTD 103,588 241,150 3,744	
Coverage: All respondents. Note: All respondents. This variable was derived from the variables: YRMTmmX5, M1BY, M1BM, M5Q26(a to x), and MFLGX5. This is a flag indicating respondent's full-time status for each month in the reference period. Category 2 includes respondents not in school in 2006-2007. School includes both high school and post-secondary education.							
Variable	Name:	FTES01D5	Position:	667	Length:	1	
Derived	variable: Wheth	FTES01D5 er the respondent was in o month during 2006-2007.			-		
Derived time sch	variable: Wheth	er the respondent was in a month during 2006-2007.	elementary, s	secondary or	-		
Derived time sch	variable: Wheth	er the respondent was in o month during 2006-2007. Respondent was in full-t schooling in «January» 2	elementary, s ime post-sec 2006	secondary or condary	post-secon	dary full-	
Derived time sch 1 2	variable: Wheth	er the respondent was in o month during 2006-2007. Respondent was in full-t schooling in «January» 2 Respondent was in full-t in «January» 2006	elementary, s ime post-sec 2006 ime seconda	secondary or condary ry schooling	post-secon	dary full- WTD	
Derived time sch	variable: Wheth	er the respondent was in a month during 2006-2007. Respondent was in full-t schooling in «January» 2 Respondent was in full-t in «January» 2006 Respondent was in full-t	elementary, s ime post-sec 2006 ime seconda ime schoolin	secondary or condary ry schooling	FREQ 7,142	dary full- WTD 160,422 4,284	
Derived time sch 1 2 3 6	variable: Wheth	er the respondent was in a month during 2006-2007. Respondent was in full-t schooling in «January» 2 Respondent was in full-t in «January» 2006 Respondent was in full-t not derivable for «Janua Valid skip	elementary, s ime post-sec 2006 ime seconda ime schoolin	secondary or condary ry schooling	FREQ 7,142 109 86 6,859	dary full- WTD 160,422 4,284 2,644 167,138	
Derived time sch 1 2 3	variable: Wheth	er the respondent was in a month during 2006-2007. Respondent was in full-t schooling in «January» 2 Respondent was in full-t in «January» 2006 Respondent was in full-t not derivable for «Janua	elementary, s ime post-sec 2006 ime seconda ime schoolin	secondary or condary ry schooling	FREQ 7,142 109 86 6,859 555	dary full- WTD 160,422 4,284 2,644	
Derived time sch 1 2 3 6	variable: Wheth	er the respondent was in a month during 2006-2007. Respondent was in full-t schooling in «January» 2 Respondent was in full-t in «January» 2006 Respondent was in full-t not derivable for «Janua Valid skip	elementary, s ime post-sec 2006 ime seconda ime schoolin	secondary or condary ry schooling	FREQ 7,142 109 86 6,859 555	dary full- WTD 160,422 4,284 2,644 167,138 13,993	

between January 2006 and December 2007. This variable was derived from the variables: FEDSmmD5, YRMTmmX5, EDTPSYD5, EDTPSMD5, LFTESYD5, LFTESMD5, DLFPSYD5 and DLFPSMD5. Note:

Variable Name:	FTES02D5	Position:	668	Length:	1			
Derived variable: Whether the respondent was in elementary, secondary or post-secondary full- time schooling for each month during 2006-2007.								
				FREQ	WTD			
1	Respondent was in full-ti schooling in «February»	•	ondary	7,121	159,587			
2	Respondent was in full-ti in «February» 2006	ime seconda	ry schooling	103	4,177			
3	Respondent was in full-ti		g, status is		,			
	not derivable for «Februa	ary» 2006		80	2,437			
6	Valid skip			6,895	168,439			
9	Not stated			552	13,841			
				14,751	348,481			

Coverage: Respondents who took some education (elementary, secondary school or post-secondary education) between January 2006 and December 2007. Note: This variable was derived from the variables: FEDSmmD5, YRMTmmX5, EDTPSYD5, EDTPSMD5,

LFTESYD5, LFTESMD5, DLFPSYD5 and DLFPSMD5.

Variable Name:	FTES03D5	Position:	669	Length:	1
				0	

Derived variable: Whether the respondent was in elementary, secondary or post-secondary fulltime schooling for each month during 2006-2007.

		FREQ	WTD
1	Respondent was in full-time post-secondary		
	schooling in «March» 2006	7,085	158,660
2	Respondent was in full-time secondary schooling		
	in «March» 2006	105	4,223
3	Respondent was in full-time schooling, status is		
	not derivable for «March» 2006	78	2,316
6	Valid skip	6,931	169,441
9	Not stated	552	13,841
		======	========
		14,751	348,481

Variable Name:	FTES04D5	Position:	670	Length:	1	
Derived variable: Whether the respondent was in elementary, secondary or post-secondary full- time schooling for each month during 2006-2007.						
		. ,		FREQ	WTD	
1	schooling in «April» 200	Respondent was in full-time post-secondary schooling in «April» 2006				
2 3	Respondent was in full-t in «April» 2006 Respondent was in full-t			102	4,070	
	not derivable for «April»		y, status 15	76	2,286	
6 9	Valid skip Not stated			7,241 535	177,175 13,436	
				=		
				14,751	348,481	
Note: This variable was	o took some education (elementa 2006 and December 2007. derived from the variables: FED: SMD5, DLFPSYD5 and DLFPSI	SmmD5, YRMT		econdary educa	ation)	
Note: between January	2006 and December 2007. derived from the variables: FED	SmmD5, YRMT		econdary educa	ation)	
Note: This variable was LFTESYD5, LFTE Variable Name: Derived variable: Wheth	2006 and December 2007. derived from the variables: FED: SMD5, DLFPSYD5 and DLFPSI	SmmD5, YRMT MD5. Position:	mmX5, EDTPS	econdary educa YD5, EDTPSM Length:	ntion) D5, 1	

1	Respondent was in full-time post-secondary	0.000	05 0 40
0	schooling in «May» 2006	2,988	65,940
2	Respondent was in full-time secondary schooling in «May» 2006	92	3,744
3	Respondent was in full-time schooling, status is		
	not derivable for «May» 2006	64	2,017
6	Valid skip	11,143	265,214
9	Not stated	464	11,567
		======	========
		14,751	348,481

Variable	Name:	FTES06D5	Position:	672	Length:	1	
Derived variable: Whether the respondent was in elementary, secondary or post-secondary full- time schooling for each month during 2006-2007.							
			_		FREQ	WTD	
1 2		Respondent was in full-time post-secondary schooling in «June» 2006 Respondent was in full-time secondary schooling			1,939	45,479	
3		in «June» 2006			75	2,933	
-		Respondent was in full-t not derivable for «June»		g, status is	41	1,335	
6 9		Valid skip Not stated			12,265 431	287,884 10,851	
3		Not Stated				=======	
					14,751	348,481	
 Coverage: Respondents who took some education (elementary, secondary school or post-secondary education) between January 2006 and December 2007. Note: This variable was derived from the variables: FEDSmmD5, YRMTmmX5, EDTPSYD5, EDTPSMD5, LFTESYD5, LFTESMD5, DLFPSYD5 and DLFPSMD5. 							
Variable	Name:	FTES07D5	Position:	673	Length:	1	
Derived variable: Whether the respondent was in elementary, secondary or post-secondary full- time schooling for each month during 2006-2007.							

		FREQ	WTD
•	ondent was in full-time post-secondary		
schoo	oling in «July» 2006	1,499	37,398
2 Resp	ondent was in full-time secondary schooling		
in «Ju	ıly» 2006	39	1,698
3 Resp	ondent was in full-time schooling, status is		
not de	erivable for «July» 2006	22	692
6 Valid	skip	12,775	298,185
9 Not st	tated	416	10,508
			========
		14,751	348,481

Variable Name:	FTES08D5	Position:	674	Length:	1			
Derived variable: Whether the respondent was in elementary, secondary or post-secondary full- time schooling for each month during 2006-2007.								
				FREQ	WTD			
1	Respondent was in full-ti schooling in «August» 20	•	condary	1.596	40,088			
2	Respondent was in full-ti		arv schooling	,	40,000			
_	in «August» 2006			44	1,924			
3	Respondent was in full-ti	me schoolin	g, status is					
	not derivable for «Augus	t» 2006		34	1,131			
6	Valid skip			12,664	294,765			
9	Not stated			413	10,572			
				14,751	348,481			

Coverage:	Respondents who took some education (elementary, secondary school or post-secondary education)
_	between January 2006 and December 2007.
Note:	This variable was derived from the variables: FEDSmmD5, YRMTmmX5, EDTPSYD5, EDTPSMD5,

LFTESYD5, LFTESMD5, DLFPSYD5 and DLFPSMD5.

Variable Name:	FTES09D5	Position:	675	Length:	1
				•	

Derived variable: Whether the respondent was in elementary, secondary or post-secondary fulltime schooling for each month during 2006-2007.

		FREQ	WTD
1	Respondent was in full-time post-secondary		
	schooling in «September» 2006	5,743	135,738
2	Respondent was in full-time secondary schooling		
	in «September» 2006	75	3,065
3	Respondent was in full-time schooling, status is		
	not derivable for «September» 2006	65	2,070
6	Valid skip	8,385	195,951
9	Not stated	483	11,657
		======	
		14,751	348,481

Variable Name:	FTES10D5	Position:	676	Length:	1
Derived variable: Whether the respondent was in elementary, secondary or post-secondary full- time schooling for each month during 2006-2007.					
4	Deependent was in full (ine next cos	o o do n i	FREQ	WTD
1	Respondent was in full-t schooling in «October»	2006	-	5,840	137,839
2 3	Respondent was in full-t in «October» 2006 Respondent was in full-t			76	3,040
	not derivable for «Octob		g, status is	67	2,128
6 9	Valid skip Not stated			8,288 480	193,955 11,520
				====== = 14,751	====== 348,481
 Coverage: Respondents who took some education (elementary, secondary school or post-secondary education) between January 2006 and December 2007. Note: This variable was derived from the variables: FEDSmmD5, YRMTmmX5, EDTPSYD5, EDTPSMD5, LFTESYD5, LFTESMD5, DLFPSYD5 and DLFPSMD5. 					
Variable Name:	FTES11D5	Position:	677	Length:	1
Derived variable: Whether the respondent was in elementary, secondary or post-secondary full- time schooling for each month during 2006-2007.					

		FREQ	
1	Respondent was in full-time post-secondary schooling in «November» 2006	5,806	137,130
2	Respondent was in full-time secondary schooling	70	0.000
	in «November» 2006	76	3,038
3	Respondent was in full-time schooling, status is		
	not derivable for «November» 2006	67	2,128
6	Valid skip	8,323	194,706
9	Not stated	479	11,480
			========
		14,751	348,481

Variable Name:	FTES12D5	Position:	678	Length:	1
	her the respondent was in month during 2006-2007.		secondary or	post-secon	dary full-
				FREQ	WTD
1	Respondent was in full-t		condary		
	schooling in «December			5,730	134,687
2	Respondent was in full-t	time seconda	ary schooling		
	in «December» 2006			73	2,921
3	Respondent was in full-t	time schoolin	g, status is		
	not derivable for «Decer	mber» 2006	-	66	2,103
6	Valid skip			8,412	197,428
0	Not stated			470	11 242

1	Respondent was in full-time post-secondary		
	schooling in «December» 2006	5,730	134,687
2	Respondent was in full-time secondary schooling		
	in «December» 2006	73	2,921
3	Respondent was in full-time schooling, status is		
	not derivable for «December» 2006	66	2,103
6	Valid skip	8,412	197,428
9	Not stated	470	11,343
		=====	
		14,751	348,481

Coverage: Respondents who took some education (elementary, secondary school or post-secondary education) between January 2006 and December 2007. Note: This variable was derived from the variables: FEDSmmD5, YRMTmmX5, EDTPSYD5, EDTPSMD5,

LFTESYD5, LFTESMD5, DLFPSYD5 and DLFPSMD5.

Variable Name:	FTES13D5	Position:	679	Length:	1
				0	

Derived variable: Whether the respondent was in elementary, secondary or post-secondary fulltime schooling for each month during 2006-2007.

		FREQ	WTD
1	Respondent was in full-time post-secondary		
	schooling in «January» 2007	5,510	131,579
2	Respondent was in full-time secondary schooling		
	in «January» 2007	68	2,654
3	Respondent was in full-time schooling, status is		
	not derivable for «January» 2007	63	2,029
6	Valid skip	8,639	200,993
9	Not stated	471	11,226
		======	========
		14,751	348,481

Coverage: Respondents who took some education (elementary, secondary school or post-secondary education) between January 2006 and December 2007. This variable was derived from the variables: FEDSmmD5, YRMTmmX5, EDTPSYD5, EDTPSMD5, Note:

LFTESYD5, LFTESMD5, DLFPSYD5 and DLFPSMD5.

Variable N	lame:	FTES14D5	Position:	680	Length:	1	
	Derived variable: Whether the respondent was in elementary, secondary or post-secondary full- time schooling for each month during 2006-2007.						
					FREQ	WTD	
1		Respondent was in full-ti schooling in «February»	2007		5,473	130,568	
2		Respondent was in full-ti in «February» 2007			71	2,803	
3		Respondent was in full-ti not derivable for «Februa		g, status is	61	1,986	
6		Valid skip			8,669	201,721	
9		Not stated			477	11,403	
					======		
					14,751	348,481	
		took some education (elemental 006 and December 2007.		chool or post-se		cation)	

Note: This variable was derived from the variables: FEDSmmD5, YRMTmmX5, EDTPSYD5, EDTPSMD5, LFTESYD5, LFTESMD5, DLFPSYD5 and DLFPSMD5.

Variable Name:	FTES15D5	Position:	681	Length:	1
				5	

Derived variable: Whether the respondent was in elementary, secondary or post-secondary fulltime schooling for each month during 2006-2007.

		FREQ	WTD
1	Respondent was in full-time post-secondary		
	schooling in «March» 2007	5,453	130,311
2	Respondent was in full-time secondary schooling		
	in «March» 2007	78	3,113
3	Respondent was in full-time schooling, status is		
	not derivable for «March» 2007	56	1,766
6	Valid skip	8,689	201,904
9	Not stated	475	11,387
		=====	========
		14,751	348,481

Variable	Name:	FTES16D5	Position:	682	Length:	1	
Derived variable: Whether the respondent was in elementary, secondary or post-secondary full- time schooling for each month during 2006-2007.							
					FREQ	WTD	
1		Respondent was in full-t schooling in «April» 200	7	2	5,271	125,590	
2		Respondent was in full-t in «April» 2007	ime seconda	ary schooling	74	2,975	
3		Respondent was in full-t		ig, status is	55	4 007	
6		not derivable for «April» Valid skip	2007		55 8,899	1,697 207,350	
9		Not stated			452	10,869	
					====== = 14,751	348,481	
<i>Coverage:</i> Respondents who took some education (elementary, secondary school or post-secondary education) between January 2006 and December 2007.							
Note:	This variable was	derived from the variables: FED		mmX5, EDTPS	YD5, EDTPSM	D5,	

LFTESYD5, LFTESMD5, DLFPSYD5 and DLFPSMD5.

Variable Name:	FTES17D5	Position:	683	Length:	1
				5	

Derived variable: Whether the respondent was in elementary, secondary or post-secondary fulltime schooling for each month during 2006-2007.

		FREQ	WTD
1	Respondent was in full-time post-secondary		
	schooling in «May» 2007	2,497	56,598
2	Respondent was in full-time secondary schooling		
	in «May» 2007	65	2,894
3	Respondent was in full-time schooling, status is		
	not derivable for «May» 2007	52	1,673
6	Valid skip	11,746	277,393
9	Not stated	391	9,922
		======	========
		14,751	348,481

Variable Name:	FTES18D5	Position:	684	Length:	1		
Derived variable: Whether the respondent was in elementary, secondary or post-secondary full- time schooling for each month during 2006-2007.							
				FREQ	WTD		
1	Respondent was in schooling in «June»	2007		1,615	38,412		
2	Respondent was in in «June» 2007	full-time seconda	ary schooling) 54	2,495		
3	Respondent was in	full-time schoolin	g, status is		,		
	not derivable for «Ju	ine» 2007		36	1,159		
6	Valid skip			12,691	297,226		
9	Not stated			355	9,190		
				====== = 14,751	348,481		
Coverage: Respondents who took some education (elementary, secondary school or post-secondary education) between January 2006 and December 2007.							

Note: This variable was derived from the variables: FEDSmmD5, YRMTmmX5, EDTPSYD5, EDTPSMD5, LFTESYD5, LFTESMD5, DLFPSYD5 and DLFPSMD5.

Variable Name:	FTES19D5	Position:	685	Length:	1
				•	

Derived variable: Whether the respondent was in elementary, secondary or post-secondary fulltime schooling for each month during 2006-2007.

		FREQ	WTD
1	Respondent was in full-time post-secondary schooling in «July» 2007	1,179	29,313
2	Respondent was in full-time secondary schooling	,	·
3	in «July» 2007 Respondent was in full-time schooling, status is	28	1,375
0	not derivable for «July» 2007	17	572
6	Valid skip	13,185	308,532
9	Not stated	342	8,689
		======	=======
		14,751	348,481

FTES20D5	Position:	686	Length:	1			
Derived variable: Whether the respondent was in elementary, secondary or post-secondary full- time schooling for each month during 2006-2007.							
			FREQ	WTD			
•		ondary	1,237	30,845			
Respondent was in full-ti in «August» 2007	ime seconda	ry schooling	36	1,616			
•		g, status is					
	t» 2007		-	846			
Valid skip			13,111	306,528			
Not stated			342	8,647			
			====== = 14,751	348,481			
<i>Coverage:</i> Respondents who took some education (elementary, secondary school or post-secondary education) between January 2006 and December 2007.							
	r the respondent was in e onth during 2006-2007. Respondent was in full-ti schooling in «August» 20 Respondent was in full-ti in «August» 2007 Respondent was in full-ti not derivable for «Augus Valid skip Not stated	r the respondent was in elementary, soonth during 2006-2007. Respondent was in full-time post-sec schooling in «August» 2007 Respondent was in full-time seconda in «August» 2007 Respondent was in full-time schooling not derivable for «August» 2007 Valid skip Not stated	r the respondent was in elementary, secondary or ionth during 2006-2007. Respondent was in full-time post-secondary schooling in «August» 2007 Respondent was in full-time secondary schooling in «August» 2007 Respondent was in full-time schooling, status is not derivable for «August» 2007 Valid skip Not stated	r the respondent was in elementary, secondary or post-second onth during 2006-2007. Respondent was in full-time post-secondary schooling in «August» 2007 1,237 Respondent was in full-time secondary schooling in «August» 2007 36 Respondent was in full-time schooling, status is not derivable for «August» 2007 25 Valid skip 13,111 Not stated 342 ====== = 14,751			

Note: This variable was derived from the variables: FEDSmmD5, YRMTmmX5, EDTPSYD5, EDTPSMD5, LFTESYD5, LFTESMD5, DLFPSYD5 and DLFPSMD5.

Variable Name:	FTES21D5	Position:	687	Length:	1
				0	

Derived variable: Whether the respondent was in elementary, secondary or post-secondary fulltime schooling for each month during 2006-2007.

		FREQ	WTD
1	Respondent was in full-time post-secondary		
	schooling in «September» 2007	3,993	93,666
2	Respondent was in full-time secondary schooling		
	in «September» 2007	60	2,372
3	Respondent was in full-time schooling, status is		
	not derivable for «September» 2007	43	1,291
6	Valid skip	10,230	240,236
9	Not stated	425	10,916
		======	
		14,751	348,481

Variable Name:	FTES22D5	Position:	688	Length:	1		
Derived variable: Whether the respondent was in elementary, secondary or post-secondary full- time schooling for each month during 2006-2007.							
				FREQ	WTD		
1	Respondent was in full-ti	•	ondary				
0	schooling in «October» 2			4,035	94,684		
Z	Respondent was in full-ti in «October» 2007	ime seconda	iry schooling	61	2,325		
3	Respondent was in full-ti	ime schoolin	g, status is				
	not derivable for «Octobe	er» 2007		46	1,388		
6	Valid skip			10,205	239,762		
9	Not stated			404	10,323		
				14,751	348,481		

Coverage: Respondents who took some education (elementary, secondary school or post-secondary education) between January 2006 and December 2007. Note: This variable was derived from the variables: FEDSmmD5, YRMTmmX5, EDTPSYD5, EDTPSMD5,

LFTESYD5, LFTESMD5, DLFPSYD5 and DLFPSMD5.

Variable Name:	FTES23D5	Position:	689	Length:	1
					-

Derived variable: Whether the respondent was in elementary, secondary or post-secondary fulltime schooling for each month during 2006-2007.

	FREQ	WTD
1 Respondent was in full-time post-secondary	,	
schooling in «November» 2007	3,976	93,472
2 Respondent was in full-time secondary scho	ooling	
in «November» 2007	61	2,201
3 Respondent was in full-time schooling, statu	is is	
not derivable for «November» 2007	42	1,313
6 Valid skip	10,271	241,281
9 Not stated	401	10,214
	======	========
	14,751	348,481

Variable Name:	FTES24D5	Position:	690	Length:	1
Derived variable: Whether the respondent was in elementary, secondary or post-secondary full- time schooling for each month during 2006-2007.					
				FREQ	WTD
1	Respondent was in full-time post-secondary schooling in «December» 2007			4.067	95,890
2	Respondent was in full-ti		ry schooling		,
-	in «December» 2007			64	2,422
3	Respondent was in full-ti		g, status is		
	not derivable for «Decen	nber» 2007		48	1,516
6	Valid skip			10,251	241,150
9	Not stated			321	7,503
				======	
				14,751	348,481

Coverage: Respondents who took some education (elementary, secondary school or post-secondary education) between January 2006 and December 2007.

Note: This variable was derived from the variables: FEDSmmD5, YRMTmmX5, EDTPSYD5, EDTPSMD5, LFTESYD5, LFTESMD5, DLFPSYD5 and DLFPSMD5.

Variable Name:	LGMD5	Position:	691	Length:	2
	ap Month. Last month in t nd was not a student full-ti		e period wher	the respor	ident was
				FREQ	WTD
01	January 2006			119	3,094
02	February 2006			93	1,900
03	March 2006			107	2,206
04	April 2006			136	3,033
05	May 2006			232	4,200
06	June 2006			120	2,119
07	July 2006			150	2,888
08	August 2006			481	10,431
09	September 2006			134	2,859
10	October 2006			102	2,199
11	November 2006			59	1,406
12	December 2006			110	2,409
13	January 2007			83	1,636
14	February 2007			83	2,099
15	March 2007			81	1,631
16	April 2007			123	3,327
17	May 2007			265	5,731
18	June 2007			154	3,398
19	July 2007			198	4,673
20	August 2007			624	15,012
21	September 2007			159	3,710
22	October 2007			142	3,210
23	November 2007			136	3,733
24	December 2007			1,320	32,014
96	Valid skip			9,422	227,208
99	Not stated			118	2,355

Coverage: Respondents who had at least one month in which they were not at school full-time and not working between January 2006 and December 2007.

Note: This variable was derived from the variables: LFWmmD5, M1BM and M1BY.

A gap month is a month during the reference period where respondent was not employed at a job and was not a student full-time. The 'last gap month' is the last month during the reference period where this occurred. Respondents were asked if they did anything to look for work, and what activities they did to look for work, during their last gap month only.

_____ 14,751

348,481

Variable Name:	LWLGMD5	Position:	693	Length:	1			
Derived variable: Looking for Work Last Gap Month. Variable to indicate if respondent was looking for a job during their last gap month of the reference period.								
1 2 6 9	Yes No Valid skip Not stated			FREQ 2,160 2,746 9,422 423	WTD 47,952 62,981 227,208 10,340			
				14,751	348,481			
January 2006 and <i>Note:</i> This variable was	Coverage: Respondents who had at least one month in which they were not at school full-time and not working between January 2006 and December 2007. Note: This variable was derived from the variables: LFWmmD5 and LGMD5.							
Variable Name:	MLTJBYD5	Position:	694	Length:	1			
	o indicate if respondent wa veen January 2006 and De			jobs during	one month			
				FREQ	WTD			
0	Not employed at 2 or momenth in 2006 and/or 20 Employed at 2 or more jo	07		7,202	174,081			
	months in 2006 and/or 2			6,809	155,247			
6 9	Valid skip Not stated			639 101	17,371 1,782			
J J J J J J J J J J J J J J J J J J J					======			
				14,751	348,481			

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Variable	Name:	MTJB01D5	Position:	695	Length:	2		
Derived variable: Variable identifies, for each month from January 2006 to December 2007, the number of jobs the respondent was employed at during the month.								
Allowed	values:	00 : 07						
00 : 05 96 99		Number of jobs - «Janua Valid skip Not stated	ry» 2006		FREQ 14,011 639 101	WTD 329,327 17,371 1,782		
					14,751	348,481		
Coverage: Respondents who had at least one job between January 2006 and December 2007. Note: This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5. This derived variable will only take into consideration valid reported dates. In some cases complete job start date and job end date is not available. In such cases, only the month(s) which the respondent has given validation for are included. For cases where both dates are missing, that particular job will not be reflected in this derived variable.								

Variable Name: MTJB02D5 Position: 697 Length: 2	MTJB02D5 Position: 697	Length: 2
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		14,751	348,481
99	Not stated	101	1,782
96	Valid skip	639	17,371
00 : 05	Number of jobs - «February» 2006	14,011	329,327
		FREQ	WTD
Allowed values:	00:07		

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5.

Variable	Name:	MTJB03D5	Position:	699	Length:	2		
Derived variable: Variable identifies, for each month from January 2006 to December 2007, the number of jobs the respondent was employed at during the month.								
Allowed	values:	00:07						
					FREQ	WTD		
00 : 05		Number of jobs - «March	ר» 2006		14,011	329,327		
96		Valid skip			639	17,371		
99		Not stated			101	1,782		
					======	=======		
					14,751	348,481		
Coverage: Respondents who had at least one job between January 2006 and December 2007. Note: This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5. This derived variable will only take into consideration valid reported dates. In some cases complete job start date and job end date is not available. In such cases, only the month(s) which the respondent has given validation for are included. For cases where both dates are missing, that particular job will not be reflected in this derived variable.								

	Variable Name:	MTJB04D5	Position:	701	Length:	2
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33	Not stated	======	=======
96 99	Valid skip Not stated	639 101	17,371 1.782
00	, ,		,
00 : 05	Number of jobs - «April» 2006	14,011	329,327
		FREQ	WTD
Allowed values:	00 : 07		

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5.

Variable	Name:	MTJB05D5	Position:	703	Length:	2		
Derived variable: Variable identifies, for each month from January 2006 to December 2007, the number of jobs the respondent was employed at during the month.								
Allowed	values:	00 : 07						
00 : 06 96 99		Number of jobs - «May» Valid skip Not stated	2006		FREQ 14,011 639 101	WTD 329,327 17,371 1,782		
					14,751	348,481		
Coverage:Respondents who had at least one job between January 2006 and December 2007.Note:This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5.								
	This derived variable will only take into consideration valid reported dates. In some cases complete job start date and job end date is not available. In such cases, only the month(s) which the respondent has given validation for are included. For cases where both dates are missing, that particular job will not be reflected in this derived variable.							

Variable Name:	MTJB06D5	Position:	705	Length:	2

		======	======== 348.481
99	Not stated	101	1,782
96	Valid skip	639	17,371
00 : 06	Number of jobs - «June» 2006	14,011	329,327
		FREQ	WTD
Allowed values:	00:07		

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5.

Variable	Name:	MTJB07D5	Position:	707	Length:	2		
Derived variable: Variable identifies, for each month from January 2006 to December 2007, the number of jobs the respondent was employed at during the month.								
Allowed	values:	00 : 07			FREQ	WTD		
00 : 06		Number of jobs - «July»	2006		14,011	329,327		
96		Valid skip			639	17,371		
99		Not stated			101	1,782		
					14,751	348,481		
Coverage: Note:	Coverage:Respondents who had at least one job between January 2006 and December 2007.Note:This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5.							
This derived variable will only take into consideration valid reported dates. In some cases complete job start date and job end date is not available. In such cases, only the month(s) which the respondent has given validation for are included. For cases where both dates are missing, that particular job will not be reflected in this derived variable.								

Variable Name:	MTJB08D5	Position:	709	Length:	2

		14,751	348,481
		======	========
99	Not stated	101	1,782
96	Valid skip	639	17,371
00 : 06	Number of jobs - «August» 2006	14,011	329,327
		FREQ	WTD
Allowed values:	00:07		

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5.

Variable Name:	MTJB09D5	Position:	711	Length:	2	
Derived variable: Variable identifies, for each month from January 2006 to December 2007, the number of jobs the respondent was employed at during the month.						
Allowed values:	00 : 07					
00 : 06 96 99	Number of jobs - «Septe Valid skip Not stated	ember» 2006		FREQ 14,011 639 101	WTD 329,327 17,371 1,782	
				====== = 14,751	======= 348,481	
Coverage: Respondents who had at least one job between January 2006 and December 2007. Note: This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5.						
This derived variable will only take into consideration valid reported dates. In some cases complete job start date and job end date is not available. In such cases, only the month(s) which the respondent has given validation for are included. For cases where both dates are missing, that particular job will not be reflected in this derived variable.						
Variable Name:	MTJB10D5	Position:	713	Length:	2	

		14,751	348,481
		======	========
99	Not stated	101	1,782
96	Valid skip	639	17,371
00 : 06	Number of jobs - «October» 2006	14,011	329,327
		FREQ	WTD
Allowed values:	00:07		

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5.

Variable Name:	MTJB11D5	Position:	715	Length:	2		
	Derived variable: Variable identifies, for each month from January 2006 to December 2007, the number of jobs the respondent was employed at during the month.						
Allowed values:	00:07						
00 : 06 96 99	Number of jobs - «N Valid skip Not stated	ovember» 2006		FREQ 14,011 639 101	WTD 329,327 17,371 1,782		
				====== = 14,751	======= 348,481		
Coverage: Respondents who had at least one job between January 2006 and December 2007. Note: This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5. This derived variable will only take into consideration valid reported dates. In some cases complete job start date and job end date is not available. In such cases, only the month(s) which the respondent has given validation for are included. For cases where both dates are missing, that particular job will not be reflected in this derived variable.							
Variable Name:	MTJB12D5	Position:	717	Length:	2		
Derived variable: Variable identifies, for each month from January 2006 to December 2007, the number of jobs the respondent was employed at during the month.							

Allowed values:	00:07		
		FREQ	WTD
00 : 06	Number of jobs - «December» 2006	14,011	329,327
96	Valid skip	639	17,371
99	Not stated	101	1,782
		======	========
		14,751	348,481

Variable	Name:	MTJB13D5	Position:	719	Length:	2	
Derived variable: Variable identifies, for each month from January 2006 to December 2007, the number of jobs the respondent was employed at during the month.							
Allowed	values:	00 : 07					
00 : 06		Number of jobs - «Janua	2007		FREQ 14,011	WTD 329,327	
96 96		Valid skip	ary" 2007		639	17.371	
99		Not stated			101	1,782	
					14,751	348,481	
Coverage: Respondents who had at least one job between January 2006 and December 2007. Note: This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5. This derived variable will only take into consideration valid reported dates. In some cases complete job start date and job end date is not available. In such cases, only the month(s) which the respondent has given validation for are included. For cases where both dates are missing, that particular job will not be reflected in this derived variable.							

Variable Name:	MTJB14D5	Position:	721	Length:	2

		14,751	348,481
		======	========
99	Not stated	101	1,782
96	Valid skip	639	17,371
00 : 05	Number of jobs - «February» 2007	14,011	329,327
00 05	New Association of False and 0007	FREQ	
	00101		WTD
Allowed values:	00:07		

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5.

Variable	Name:	MTJB15D5	Position:	723	Length:	2	
Derived variable: Variable identifies, for each month from January 2006 to December 2007, the number of jobs the respondent was employed at during the month.							
Allowed	values:	00 : 07					
					FREQ	WTD	
00 : 05		Number of jobs - «Marcl	h» 2007		14,011	329,327	
96		Valid skip			639	17,371	
99		Not stated			101	1,782	
					====== = 14,751	348,481	
Coverage:Respondents who had at least one job between January 2006 and December 2007.Note:This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5.							
This derived variable will only take into consideration valid reported dates. In some cases complete job start date and job end date is not available. In such cases, only the month(s) which the respondent has given validation for are included. For cases where both dates are missing, that particular job will not be reflected in this derived variable.							

Variable Name:	MTJB16D5	Position:	725	Length:	2	
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Allowed values:	00:07	FREQ	WTD
00 : 05	Number of jobs "April» 2007		
00 : 05	Number of jobs - «April» 2007	14,011	329,327
96	Valid skip	639	17,371
99	Not stated	101	1,782
		=====	
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5.

Variable	Name:	MTJB17D5	Position:	727	Length:	2		
Derived variable: Variable identifies, for each month from January 2006 to December 2007, the number of jobs the respondent was employed at during the month.								
Allowed	values:	00:07						
					FREQ	WTD		
00 : 05		Number of jobs - «May»	2007		14,011	329,327		
96		Valid skip			639	17,371		
99		Not stated			101	1,782		
					====== = 14,751	348,481		
Coverage:Respondents who had at least one job between January 2006 and December 2007.Note:This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5.								
	This derived variable will only take into consideration valid reported dates. In some cases complete job start date and job end date is not available. In such cases, only the month(s) which the respondent has given							

date and job end date is not available. In such cases, only the month(s) which the respondent has given validation for are included. For cases where both dates are missing, that particular job will not be reflected in this derived variable.

Variable Name:	MTJB18D5	Position:	729	Length:	2

Derived variable: Variable identifies, for each month from January 2006 to December 2007, the number of jobs the respondent was employed at during the month.

Allowed values:	00:07		
		FREQ	WTD
00 : 06	Number of jobs - «June» 2007	14,011	329,327
96	Valid skip	639	17,371
99	Not stated	101	1,782
		======	=======
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5.

Variable	Name:	MTJB19D5	Position:	731	Length:	2		
	Derived variable: Variable identifies, for each month from January 2006 to December 2007, the number of jobs the respondent was employed at during the month.							
Allowed	values:	00 : 07			FREQ	WTD		
00 : 06		Number of jobs - «July»	2007		14,011	329,327		
96		Valid skip			639	17,371		
99		Not stated			101	1,782		
					====== = 14,751	348,481		
Coverage: Note:	Coverage:Respondents who had at least one job between January 2006 and December 2007.Note:This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5.							
This derived variable will only take into consideration valid reported dates. In some cases complete job start date and job end date is not available. In such cases, only the month(s) which the respondent has given validation for are included. For cases where both dates are missing, that particular job will not be reflected in this derived variable.								
Variable	Variable Name: MTJB20D5 Position: 733 Length: 2							

Variable Name:	MTJB20D5	Position:	733	Length:	2
	la identifica for each me	ath frame law.	am / 2000 to [07 46 0

Allowed values:	00 : 07		
		FREQ	WTD
00 : 06	Number of jobs - «August» 2007	14,011	329,327
96	Valid skip	639	17,371
99	Not stated	101	1,782
		======	=======
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5.

Variable	Name:	MTJB21D5	Position:	735	Length:	2		
	Derived variable: Variable identifies, for each month from January 2006 to December 2007, the number of jobs the respondent was employed at during the month.							
Allowed 00 : 06 96 99	values:	00 : 07 Number of jobs - «Septe Valid skip Not stated	ember» 2007		FREQ 14,011 639 101	WTD 329,327 17,371 1,782		
					====== = 14,751	348,481		
Coverage: Respondents who had at least one job between January 2006 and December 2007. Note: This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5. This derived variable will only take into consideration valid reported dates. In some cases complete job start date and job end date is not available. In such cases, only the month(s) which the respondent has given validation for are included. For cases where both dates are missing, that particular job will not be reflected in this derived variable.								
	this derived variat	Jie.						

Allowed values: 00 : 07		
	FREQ	WTD
00 : 06 Number of jobs - «October» 2007	14,011	329,327
96 Valid skip	639	17,371
99 Not stated	101	1,782
	======	=======
	14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5.

Variable Name:	MTJB23D5	Position:	739	Length:	2			
	Derived variable: Variable identifies, for each month from January 2006 to December 2007, the number of jobs the respondent was employed at during the month.							
Allowed values:	00 : 07			5550	14/70			
00 : 05 96 99	Number of jobs - «Nov Valid skip Not stated	vember» 2007		FREQ 14,011 639 101	WTD 329,327 17,371 1,782			
				====== = 14,751	348,481			
Coverage: Respondents who had at least one job between January 2006 and December 2007. Note: This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5. This derived variable will only take into consideration valid reported dates. In some cases complete job start date and job end date is not available. In such cases, only the month(s) which the respondent has given validation for are included. For cases where both dates are missing, that particular job will not be reflected in this derived variable.								
Variable Name: MTJB24D5 Position: 741 Length: 2								

		14,751	348,481
		======	========
99	Not stated	101	1,782
96	Valid skip	639	17,371
	2) =	/ -
00 : 05	Number of jobs - «December» 2007	14.011	329.327
		FREQ	WTD
Allowed values:	00 : 07		

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: ELJBVD5, STDATEX5, ENDDATX5 and YRMTmmX5.

Variable	Name:	LFW01D5	Position:	743	Length:	1			
	Derived variable: Variable to indicate if the respondent had done anything in looking for work in the indicated month.								
1 2 6 9		Yes - «January» 2006 No Valid skip Not stated			FREQ 581 794 13,059 317	WTD 13,890 19,151 308,018 7,422			
					14,751	348,481			
Coverage: Note:	Coverage:Respondents who had at least one month in which they were not working or at school between January 2006 and December 2007.Note:This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01.PS_Q01For every month in 2006-2007 where respondent was not employed at a job and not a full-time student, was asked if they looked for work that month. Will be a valid skip if records indicate full time student status or working status.								
Variable	Name:	LFW02D5	Position:	744	Length:	1			
Derived variable: Variable to indicate if the respondent had done anything in looking for work in the indicated month.									
					FREQ	WTD			
1		Yes - «February» 2006			546	12,704			
2		No			743	17,699			
6 9		Valid skip Not stated			13,146 316	310,628 7,450			
9		NUL SLALEU				7,430			
					14,751	348,481			

Note: This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01.

Variable	Name:	LFW03D5	Position:	745	Length:	1
	variable: Variat ated month.	ble to indicate if the respor	ndent had do	ne anything	in looking for	r work in
1 2 6 9		Yes - «March» 2006 No Valid skip Not stated			FREQ 502 734 13,201 314	WTD 11,807 17,270 311,726 7,679
					14,751	348,481
Coverage: Note:	and December 200 This variable was o status) and the que PS_Q01For ever	derived from the variables: JBST estion PS_Q01. y month in 2006-2007 where res d if they looked for work that mor	mmD5 (Job sta	tus), FEDSmm	D5 (full time edu	ucation full-time
Variable	Name:	LFW04D5	Position:	746	Length:	1
	variable: Variat ated month.	ble to indicate if the respor	ndent had do	ne anything	in looking fo	r work in
1 2 6 9		Yes - «April» 2006 No Valid skip Not stated			FREQ 493 744 13,205 309	WTD 11,758 17,879 311,208 7,635
					14,751	348,481
Coverage: Note:	and December 200	derived from the variables: JBST		Ū		2

Variable	Name:	LFW05D5	Position:	747	Length:	1		
	Derived variable: Variable to indicate if the respondent had done anything in looking for work in the indicated month.							
1 2 6 9		Yes - «May» 2006 No Valid skip Not stated			FREQ 759 1,118 12,551 323	WTD 16,760 26,661 297,225 7,834		
					14,751	348,481		
 Coverage: Respondents who had at least one month in which they were not working or at school between January 2006 and December 2007. Note: This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01. PS_Q01For every month in 2006-2007 where respondent was not employed at a job and not a full-time student, was asked if they looked for work that month. Will be a valid skip if records indicate full time student status or working status. 								
Variable	Name:	LFW06D5	Position:	748	Length:	1		
	variable: Varial ated month.	ole to indicate if the respor	ndent had do	ne anything	in looking fo	r work in		
					FREQ	WTD		
1		Yes - «June» 2006			645	14,388		
2		No			1,148	27,608		
6		Valid skip			12,631	298,404		
9		Not stated			327	8,081		
					14,751	348,481		
Coverage:		had at least one month in which	they were not	working or at so	chool between J	anuary 2006		
N/	and December 20	U7.	mmDE (lak sta		DE (full time and	reation		

Note: This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01.

Variable	Name:	LFW07D5	Position:	749	Length:	1		
Derived variable: Variable to indicate if the respondent had done anything in looking for work in the indicated month.								
1 2 6 9		Yes - «July» 2006 No Valid skip Not stated			FREQ 595 1,249 12,568 339	WTD 14,084 29,615 296,588 8,194		
					14,751	348,481		
 Coverage: Respondents who had at least one month in which they were not working or at school between January 2006 and December 2007. Note: This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01. PS_Q01For every month in 2006-2007 where respondent was not employed at a job and not a full-time student, was asked if they looked for work that month. Will be a valid skip if records indicate full time student status or working status. 								
Variable	Name:	LFW08D5	Position:	750	Length:	1		
	variable: Variab ated month.	le to indicate if the respor	ndent had do	ne anything	in looking for	work in		
1 2 6 9		Yes - «August» 2006 No Valid skip Not stated			FREQ 561 1,204 12,654 332	WTD 12,779 29,121 298,475 8,106		
					14,751	348,481		
Coverage:	<i>Coverage:</i> Respondents who had at least one month in which they were not working or at school between January 2006 and December 2007.							

Note: This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01.

Variable	Name:	LFW09D5	Position:	751	Length:	1		
	Derived variable: Variable to indicate if the respondent had done anything in looking for work in the indicated month.							
1 2 6 9		Yes - «September» 2006 No Valid skip Not stated	5		FREQ 398 671 13,394 288	WTD 9,424 15,237 316,529 7,292		
					14,751	348,481		
 Coverage: Respondents who had at least one month in which they were not working or at school between January 2006 and December 2007. Note: This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01. PS_Q01For every month in 2006-2007 where respondent was not employed at a job and not a full-time student, was asked if they looked for work that month. Will be a valid skip if records indicate full time student status or working status. 								
Variable	Name:	LFW10D5	Position:	752	Length:	1		
	variable: Variat ated month.	ble to indicate if the respor	ndent had do	ne anything	in looking for	work in		
					FREQ	WTD		
1		Yes - «October» 2006			353	7,860		
2 6		No Valid akin			616 13,493	14,177 319,258		
9		Valid skip Not stated			289	7,186		
						348,481		

Note: This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01.

Variable	Name:	LFW11D5	Position:	753	Length:	1		
	Derived variable: Variable to indicate if the respondent had done anything in looking for work in the indicated month.							
1 2 6 9		Yes - «November» 2006 No Valid skip Not stated	1		FREQ 313 616 13,536 286	WTD 6,857 14,007 320,574 7,043		
					14,751	348,481		
Coverage: Respondents who had at least one month in which they were not working or at school between January 2006 and December 2007. Note: This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01. PS_Q01For every month in 2006-2007 where respondent was not employed at a job and not a full-time student, was asked if they looked for work that month. Will be a valid skip if records indicate full time student status or working status.								
Variable	Name:	LFW12D5	Position:	754	Length:	1		
	variable: Varia ated month.	ble to indicate if the respor	ndent had do	ne anything	in looking for	work in		
					FREQ	WTD		
1		Yes - «December» 2006	i		307	6,294		
2		No			642	14,904		
6 9		Valid skip			13,516 286	320,269 7,014		
9		Not stated				7,014		
					14,751	348,481		

Note: This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01.

Variable Name:	LFW13D5	Position:	755	Length:	1			
	Derived variable: Variable to indicate if the respondent had done anything in looking for work in the indicated month.							
1 2 6 9	Yes - «January» 2 No Valid skip Not stated	2007		FREQ 336 634 13,499 282	WTD 7,416 14,070 320,136 6,859			
				14,751	348,481			
Coverage: Respondents who had at least one month in which they were not working or at school between January 2006 and December 2007. Note: This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01. PS_Q01For every month in 2006-2007 where respondent was not employed at a job and not a full-time student, was asked if they looked for work that month. Will be a valid skip if records indicate full time student status or working status.								
Variable Name:	LFW14D5	Position:	756	Length:	1			
Derived variable: Vation the indicated month.	ariable to indicate if the	respondent had do	one anythi	ng in looking fo	r work in			
1 2 6 9	Yes - «February» No Valid skip Not stated	2007		FREQ 326 612 13,529 284 ====== = 14,751	WTD 7,659 14,024 319,737 7,061 ======= 348,481			
Coverage: Respondents	who had at least one month	in which they were not	working or a	,				

Note: This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01.

Variable	Name:	LFW15D5	Position:	757	Length:	1		
	Derived variable: Variable to indicate if the respondent had done anything in looking for work in the indicated month.							
1 2 6 9		Yes - «March» 2007 No Valid skip Not stated			FREQ 307 610 13,551 283	WTD 6,743 13,600 321,105 7,032		
					14,751	348,481		
 Coverage: Respondents who had at least one month in which they were not working or at school between January 2006 and December 2007. Note: This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01. PS_Q01For every month in 2006-2007 where respondent was not employed at a job and not a full-time student, was asked if they looked for work that month. Will be a valid skip if records indicate full time student status or working status. 								
Variable	Name:	LFW16D5	Position:	758	Length:	1		
	variable: Varial ated month.	ole to indicate if the respor	ndent had do	one anything	in looking fo	r work in		
					FREQ	WTD		
1		Yes - «April» 2007			336	7,772		
2		No			635	14,513		
6		Valid skip			13,501	319,240		
9		Not stated			279	6,956		
					====== = 14,751	348,481		
Coverage:		had at least one month in which	they were not	working or at so	chool between J	anuary 2006		
N/- /-	and December 20	07. derived from the veriables. IBST	SmmDE (lak sta		DE (full time and	reation		

Note: This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01.

Variable	Name:	LFW17D5	Position:	759	Length:	1		
	Derived variable: Variable to indicate if the respondent had done anything in looking for work in the indicated month.							
1 2 6 9		Yes - «May» 2007 No Valid skip Not stated			FREQ 502 870 13,081 298	WTD 11,625 21,366 308,285 7,204		
					14,751	348,481		
 Coverage: Respondents who had at least one month in which they were not working or at school between January 2006 and December 2007. Note: This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01. PS_Q01For every month in 2006-2007 where respondent was not employed at a job and not a full-time student, was asked if they looked for work that month. Will be a valid skip if records indicate full time student status or working status. 								
Variable	Name:	LFW18D5	Position:	760	Length:	1		
	variable: Variab ated month.	ble to indicate if the respor	ndent had do	ne anything	in looking fo	r work in		
1 2 6		Yes - «June» 2007 No Valid skip			FREQ 436 909 13,105	WTD 10,412 22,328 308,356		
9		Not stated			301	7,385		
					====== = 14,751	 348,481		
Coverage:		had at least one month in which	they were not	working or at sc	hool between Ja	anuary 2006		
Note:	and December 200 This variable was o	J7. derived from the variables: JBST	mmD5 (Job sta	atus), FEDSmml	D5 (full time edu	ucation		

Note: This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01.

Variable	Name:	LFW19D5	Position:	761	Length:	1		
	Derived variable: Variable to indicate if the respondent had done anything in looking for work in the indicated month.							
1 2 6 9		Yes - «July» 2007 No Valid skip Not stated			FREQ 416 1,025 12,999 311	WTD 9,940 24,664 306,270 7,607		
					14,751	348,481		
Coverage: Note:	Coverage: Respondents who had at least one month in which they were not working or at school between January 2006 and December 2007. Note: This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01. PS_Q01For every month in 2006-2007 where respondent was not employed at a job and not a full-time student, was asked if they looked for work that month. Will be a valid skip if records indicate full time student status or working status.							
Variable	Name:	LFW20D5	Position:	762	Length:	1		
	variable: Variat ated month.	ole to indicate if the respor	ndent had do	ne anything	in looking for	work in		
1 2 6 9		Yes - «August» 2007 No Valid skip Not stated			FREQ 395 1,028 13,022 306 ====== 14,751	WTD 9,613 24,540 306,662 7,666 348,481		
Coverage:	Coverage: Respondents who had at least one month in which they were not working or at school between January 2006							

Note: This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01.

Variable	Name:	LFW21D5	Position:	763	Length:	1		
	Derived variable: Variable to indicate if the respondent had done anything in looking for work in the indicated month.							
1 2 6 9		Yes - «September» 2007 No Valid skip Not stated	7			WTD 9,462 16,356 315,038 7,625		
14,751348,481Coverage:Respondents who had at least one month in which they were not working or at school between January 2006 and December 2007.Note:This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01.PS_Q01For every month in 2006-2007 where respondent was not employed at a job and not a full-time student, was asked if they looked for work that month. Will be a valid skip if records indicate full time student status or working status.								
Variable	Name:	LFW22D5	Position:	764	Length:	1		
	variable: Variab ated month.	le to indicate if the respor	ndent had do	ne anything	in looking for	work in		
1 2 6 9		Yes - «October» 2007 No Valid skip Not stated			FREQ 382 734 13,346 289 ====== 14,751	WTD 9,711 17,274 313,996 7,500 348,481		
~	Courses Respondents who had at least one month is which they were not working or at asheel between January 2000							

Note: This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01.

Variable	Name:	LFW23D5	Position:	765	Length:	1		
	Derived variable: Variable to indicate if the respondent had done anything in looking for work in the indicated month.							
1 2 6 9		Yes - «November» 2007 No Valid skip Not stated			FREQ 355 774 13,336 286	WTD 9,380 18,067 313,548 7,486		
					14,751	348,481		
 Coverage: Respondents who had at least one month in which they were not working or at school between January 2006 and December 2007. Note: This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01. PS_Q01For every month in 2006-2007 where respondent was not employed at a job and not a full-time student, was asked if they looked for work that month. Will be a valid skip if records indicate full time student status or working status. 								
Variable	Name:	LFW24D5	Position:	766	Length:	1		
	variable: Variat ated month.	ble to indicate if the respor	ndent had do	ne anything	in looking fo	r work in		
					FREQ	WTD		
1		Yes - «December» 2007			384	9,271		
2		No			795	18,491		
6		Valid skip			13,313	314,112		
9		Not stated			259	6,607		
					====== = 14,751	348,481		
Coverage:		had at least one month in which	they were not	working or at so	hool between J	anuary 2006		
N/- /-	and December 20	07. derived from the veriables: IDST	mmDE (lok sta		DE (full time and	vention		

Note: This variable was derived from the variables: JBSTmmD5 (Job status), FEDSmmD5 (full time education status) and the question PS_Q01.

Variable Name:	JBFPTPD5	Position:	767	Length:	1
Derived variable: 2007.	Full-time/part-time status amo	ong all jobs tha	t the respond	lent HAD in	December
				FREQ	WTD
1	Respondent had at lea December 2007	ast one full-time	e job in	0.606	201 515
2	All of the respondent's	iobs in Decen	nber 2007	8,626	201,545
_	were part-time.			2,645	65,777
3	Unknown full-time/par	•			
	detail was collected for	r at least one j	ob)	363	8,114
5	Not applicable			2,377	53,892
6	Valid skip			639	17,371
9	Not stated			101	1,782
				====== =	
				14,751	348,481

Coverage:Respondents who had at least one job between January 2006 and December 2007.Note:This variable was derived from the variable JBFTPTD5 (December 2007 only).

Questions on unpaid leaves were not asked in cycle 4, so the derived variable WKFTPTD4 could not be created as we do not know if the respondents were on an unpaid leave in December 2005. For this new variable, as long as the respondent <u>had</u> the job in December 2007, we took the information on the full-time or part-time status when they last <u>worked</u> at the job, and assign that job that status.

Variable Name:	WSTP01D5	Position:	768	Length:	1
				0	

Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.

		FREQ	WTD
1	Respondent was working in at least one job in	0 = 40	
	«January» 2006	9,742	234,300
2	Respondent was not working at a job in «Janu	ary»	
	2006	161	3,851
3	Unknown working/non-working status (when n	0	
	details collected)	18	838
5	Not applicable	4,090	90,338
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	========
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: JBSTmmD5 and WKSTmmD5.

Variable Name:	WSTP02D5	Position:	769	Length:	1	
Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.						
				FREQ	WTD	
1	Respondent was workin «February» 2006	g in at least	one job in	9.828	237,092	
2	Respondent was not wo	rking at a jot	o in	3,020	201,092	
	«February» 2006			187	4,434	
3	Unknown working/non-w	vorking statu	s (when no			
	details collected)			23	915	
5	Not applicable			3,973	86,887	
6	Valid skip			639	17,371	
9	Not stated			101	1,782	
				=====	=======	
				14,751	348,481	

Variable indicates if respondent was employed and working at at least one job during the month. Note, if respondent was working at the job during the month, he was not on an unpaid leave from the job. In addition the information on unpaid leaves was ignored if the data was incomplete, either because the respondent did not indicate whether any unpaid breaks occurred, how many breaks occurred, or did not indicate the start month or end month of break.

Variable Name:	WSTP03D5	Position:	770	Length:	1

Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.

		FREQ	WTD
1	Respondent was working in at least one job in «March» 2006	9,894	238,796
2	Respondent was not working at a job in «March» 2006	203	4,985
3	Unknown working/non-working status (when no		
	details collected)	24	934
5	Not applicable	3,890	84,612
6	Valid skip	639	17,371
9	Not stated	101	1,782
		=====	========
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007. *Note:* This variable was derived from the variables: JBSTmmD5 and WKSTmmD5.

Variable Name:	WSTP04D5	Position:	771	Length:	1	
Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.						
				FREQ	WTD	
1	Respondent was working «April» 2006	g in at least o	one job in	10.154	244,222	
2	Respondent was not wo	rking at a job	in «April»	10,154	244,222	
	2006			231	5,485	
3	Unknown working/non-w	orking status	s (when no			
	details collected)			21	883	
5	Not applicable			3,605	78,738	
6	Valid skip			639	17,371	
9	Not stated			101	1,782	
				14,751	348,481	

Variable indicates if respondent was employed and working at at least one job during the month. Note, if respondent was working at the job during the month, he was not on an unpaid leave from the job. In addition the information on unpaid leaves was ignored if the data was incomplete, either because the respondent did not indicate whether any unpaid breaks occurred, how many breaks occurred, or did not indicate the start month or end month of break.

Variable Name:	WSTP05D5	Position:	772	Length:	1

Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.

		FREQ	WTD
1	Respondent was working in at least one job in «May» 2006	11,118	266,215
2	Respondent was not working at a job in «May» 2006	237	5,249
3	Unknown working/non-working status (when no		
	details collected)	34	1,107
5	Not applicable	2,622	56,757
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	=======
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007. *Note:* This variable was derived from the variables: JBSTmmD5 and WKSTmmD5.

Variable Name:	WSTP06D5	Position:	773	Length:	1	
Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.						
				FREQ	WTD	
1	Respondent was workin «June» 2006	g in at least o	one job in	11,654	275,504	
2	Respondent was not wo 2006	rking at a job	in «June»	224	4,767	
3	Unknown working/non-w	vorking status	s (when no		4 4 6 7	
5	details collected) Not applicable			31 2,102	1,167 47,889	
6	Valid skip			639	17,371	
9	Not stated			101	1,782	
				====== 14,751	======================================	

Variable indicates if respondent was employed and working at at least one job during the month. Note, if respondent was working at the job during the month, he was not on an unpaid leave from the job. In addition the information on unpaid leaves was ignored if the data was incomplete, either because the respondent did not indicate whether any unpaid breaks occurred, how many breaks occurred, or did not indicate the start month or end month of break.

Variable Name:	WSTP07D5	Position:	774	Length:	1
				-	

Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.

		FREQ	WTD
1	Respondent was working in at least one job in «July» 2006	11,768	276,860
2	Respondent was not working at a job in «July» 2006	231	5,017
3	Unknown working/non-working status (when no		
	details collected)	30	1,029
5	Not applicable	1,982	46,422
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	=======
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007. *Note:* This variable was derived from the variables: JBSTmmD5 and WKSTmmD5.

Variable Name:	WSTP08D5	Position:	775	Length:	1	
Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.						
				FREQ	WTD	
1	Respondent was workin	g in at least o	one job in			
2	«August» 2006 Respondent was not wo	rking at a joh		11,779	276,616	
2	2006	i kiliy at a job		, 293	6,836	
3	Unknown working/non-w	vorking status	s (when no		,	
	details collected)			32	762	
5	Not applicable			1,907	45,114	
6	Valid skip			639	17,371	
9	Not stated			101	1,782	
				======		
				14,751	348,481	

Variable indicates if respondent was employed and working at at least one job during the month. Note, if respondent was working at the job during the month, he was not on an unpaid leave from the job. In addition the information on unpaid leaves was ignored if the data was incomplete, either because the respondent did not indicate whether any unpaid breaks occurred, how many breaks occurred, or did not indicate the start month or end month of break.

Variable Name:	WSTP09D5	Position:	776	Length:	1

Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.

		FREQ	WTD
1	Respondent was working in at least one job in «September» 2006	10,988	262,706
2	Respondent was not working at a job in «September» 2006	463	10,446
3	Unknown working/non-working status (when no		
	details collected)	43	783
5	Not applicable	2,517	55,392
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007. *Note:* This variable was derived from the variables: JBSTmmD5 and WKSTmmD5.

Variable Name:	WSTP10D5	Position:	777	Length:	1		
Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.							
				FREQ	WTD		
1	Respondent was workin	g in at at leas	st one job in				
	«October» 2006			10,997	263,190		
2	Respondent was not wo	rking at a job	in «Octobe	r»			
	2006			412	9,624		
3	Unknown working/non-w	vorking status	s (when no				
	details collected)			39	709		
5	Not applicable			2,563	55,804		
6	Valid skip			639	17,371		
9	Not stated			101	1,782		
				====== =			
				14,751	348,481		

Variable indicates if respondent was employed and working at at least one job during the month. Note, if respondent was working at the job during the month, he was not on an unpaid leave from the job. In addition the information on unpaid leaves was ignored if the data was incomplete, either because the respondent did not indicate whether any unpaid breaks occurred, how many breaks occurred, or did not indicate the start month or end month of break.

Variable Name:	WSTP11D5	Position:	778	Length:	1
				0	

Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.

		FREQ	WTD
1	Respondent was working in at least one job in «November» 2006	11,019	263,921
2	Respondent was not working at a job in «November» 2006	432	10,157
3	Unknown working/non-working status (when no		
	details collected)	44	770
5	Not applicable	2,516	54,479
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	========
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007. *Note:* This variable was derived from the variables: JBSTmmD5 and WKSTmmD5.

Variable Name:	WSTP12D5	Position:	779	Length:	1		
Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.							
				FREQ	WTD		
1	Respondent was workin «December» 2006	g in at least o	one job in	10,987	262,850		
2	Respondent was not wo «December» 2006	rking at a job	o in	475	11,565		
3	Unknown working/non-w details collected)	vorking status	s (when no	54	990		
5	Not applicable			2,495	53,922		
6	Valid skip			639	17,371		
9	Not stated			101	1,782		
				14,751	348,481		

Variable indicates if respondent was employed and working at at least one job during the month. Note, if respondent was working at the job during the month, he was not on an unpaid leave from the job. In addition the information on unpaid leaves was ignored if the data was incomplete, either because the respondent did not indicate whether any unpaid breaks occurred, how many breaks occurred, or did not indicate the start month or end month of break.

Variable Name:	WSTP13D5	Position:	780	Length:	1
				-	

Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.

		FREQ	WTD
1	Respondent was working in at least one job in		
	«January» 2007	11,000	261,885
2	Respondent was not working at a job in «Janu	ary»	
	2007	490	12,129
3	Unknown working/non-working status (when ne	D	
	details collected)	62	1,422
5	Not applicable	2,459	53,891
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	=======
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007. *Note:* This variable was derived from the variables: JBSTmmD5 and WKSTmmD5.

Variable Name:	WSTP14D5	Position:	781	Length:	1	
Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.						
				FREQ	WTD	
1	Respondent was workin «February» 2007	g in at least o	one job in	11,023	261,781	
2	Respondent was not wo «February» 2007	0,		459	11,398	
3	Unknown working/non-w details collected)	vorking statu	s (when no	66	1,614	
5	Not applicable			2,463	54,535	
6	Valid skip			639	17,371	
9	Not stated			101	1,782	
				====== 14,751	348,481	

Variable indicates if respondent was employed and working at at least one job during the month. Note, if respondent was working at the job during the month, he was not on an unpaid leave from the job. In addition the information on unpaid leaves was ignored if the data was incomplete, either because the respondent did not indicate whether any unpaid breaks occurred, how many breaks occurred, or did not indicate the start month or end month of break.

Variable Name:	WSTP15D5	Position:	782	Length:	1
				•	

Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.

		FREQ	WTD
1	Respondent was working in at least one job in «March» 2007	11,038	262,460
2	Respondent was not working at a job in «March» 2007	483	11,906
3	Unknown working/non-working status (when no		
	details collected)	78	1,767
5	Not applicable	2,412	53,194
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	========
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007. *Note:* This variable was derived from the variables: JBSTmmD5 and WKSTmmD5.

Variable Name:	WSTP16D5	Position:	783	Length:	1	
Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.						
				FREQ	WTD	
1	Respondent was workin «April» 2007	g in at least o	one job in	11,129	264,852	
2	Respondent was not wo 2007	rking at a job	in «April»	478	11,163	
3	Unknown working/non-w	orking status	s (when no	00	4 077	
5	details collected) Not applicable			82 2,322	1,977 51,337	
6	Valid skip			639	17,371	
9	Not stated			101	1,782	
				====== 14,751	 348,481	

Variable indicates if respondent was employed and working at at least one job during the month. Note, if respondent was working at the job during the month, he was not on an unpaid leave from the job. In addition the information on unpaid leaves was ignored if the data was incomplete, either because the respondent did not indicate whether any unpaid breaks occurred, how many breaks occurred, or did not indicate the start month or end month of break.

Variable Name:	WSTP17D5	Position:	784	Length:	1
				-	

Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.

		FREQ	WTD
1	Respondent was working in at least one job in «May» 2007	11,654	276,276
2	Respondent was not working at a job in «May» 2007	447	10,957
3	Unknown working/non-working status (when no		
	details collected)	106	2,270
5	Not applicable	1,804	39,825
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	========
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007. *Note:* This variable was derived from the variables: JBSTmmD5 and WKSTmmD5.

Variable Name:	WSTP18D5	Position:	785	Length:	1
Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.					
				FREQ	WTD
1	Respondent was workin «June» 2007	g in at least o	one job in	12,053	283,689
2	Respondent was not wo 2007	rking at a job	in «June»	336	7,881
3	Unknown working/non-w details collected)	vorking status	s (when no	118	2,795
5	Not applicable			1,504	34,963
6	Valid skip			639	17,371
9	Not stated			101	1,782
				====== = 14,751	348,481

Variable indicates if respondent was employed and working at at least one job during the month. Note, if respondent was working at the job during the month, he was not on an unpaid leave from the job. In addition the information on unpaid leaves was ignored if the data was incomplete, either because the respondent did not indicate whether any unpaid breaks occurred, how many breaks occurred, or did not indicate the start month or end month of break.

Variable Name:	WSTP19D5	Position:	786	Length:	1

Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.

		FREQ	WTD
1	Respondent was working in at least one job in «July» 2007	12,092	284,564
2	Respondent was not working at a job in «July» 2007	318	7,537
3	Unknown working/non-working status (when no		
	details collected)	150	3,294
5	Not applicable	1,451	33,931
6	Valid skip	639	17,371
9	Not stated	101	1,782
		=====	=======
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007. *Note:* This variable was derived from the variables: JBSTmmD5 and WKSTmmD5.

Variable Name:	WSTP20D5	Position:	787	Length:	1		
Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.							
				FREQ	WTD		
1	Respondent was workin	g in at least o	one job in				
	«August» 2007			12,089	283,758		
2	Respondent was not wo	rking at a job	in «August»				
	2007			332	8,335		
3	Unknown working/non-w	vorking status	s (when no				
	details collected)			166	3,720		
5	Not applicable			1,424	33,515		
6	Valid skip			639	17,371		
9	Not stated			101	1,782		
				====== =			
				14,751	348,481		

Coverage: Respondents who had at least one job between January 2006 and December 2007. *Note:* This variable was derived from the variables: JBSTmmD5 and WKSTmmD5.

Variable indicates if respondent was employed and working at at least one job during the month. Note, if respondent was working at the job during the month, he was not on an unpaid leave from the job. In addition the information on unpaid leaves was ignored if the data was incomplete, either because the respondent did not indicate whether any unpaid breaks occurred, how many breaks occurred, or did not indicate the start month or end month of break.

Variable Name:	WSTP21D5	Position:	788	Length:	1

Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.

		FREQ	WTD
1	Respondent was working in at least one job in «September» 2007	11,319	266,785
2	Respondent was not working at a job in «September» 2007	386	9,741
3	Unknown working/non-working status (when no		
	details collected)	199	4,773
5	Not applicable	2,107	48,029
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	========
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007. *Note:* This variable was derived from the variables: JBSTmmD5 and WKSTmmD5.

Variable indicates if respondent was employed and working at at least one job during the month. Note, if respondent was working at the job during the month, he was not on an unpaid leave from the job. In addition the information on unpaid leaves was ignored if the data was incomplete, either because the respondent did not indicate whether any unpaid breaks occurred, how many breaks occurred, or did not indicate the start month or end month of break.

Variable Name:	WSTP22D5	Position:	789	Length:	1	
Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.						
				FREQ	WTD	
1	Respondent was workin	g in at least o	one job in			
	«October» 2007			11,255	265,781	
2	Respondent was not wo	orking at a job	o in «Octobe			
	2007		<i>,</i> .	276	6,941	
3	Unknown working/non-v	vorking status	s (when no			
	details collected)			208	4,556	
5	Not applicable			2,272	52,050	
6	Valid skip			639	17,371	
9	Not stated			101	1,782	
				14,751	348,481	

Coverage: Respondents who had at least one job between January 2006 and December 2007. *Note:* This variable was derived from the variables: JBSTmmD5 and WKSTmmD5.

Variable indicates if respondent was employed and working at at least one job during the month. Note, if respondent was working at the job during the month, he was not on an unpaid leave from the job. In addition the information on unpaid leaves was ignored if the data was incomplete, either because the respondent did not indicate whether any unpaid breaks occurred, how many breaks occurred, or did not indicate the start month or end month of break.

Variable Name:	WSTP23D5	Position:	790	Length:	1
				0	

Derived variable: Working at job status - Flag for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.

		FREQ	WTD
1	Respondent was working in at least one job in «November» 2007	11,197	264,066
2	Respondent was not working at a job in «November» 2007	290	7,529
3	Unknown working/non-working status (when no		
	details collected)	228	4,958
5	Not applicable	2,296	52,774
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	========
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007. *Note:* This variable was derived from the variables: JBSTmmD5 and WKSTmmD5.

Variable indicates if respondent was employed and working at at least one job during the month. Note, if respondent was working at the job during the month, he was not on an unpaid leave from the job. In addition the information on unpaid leaves was ignored if the data was incomplete, either because the respondent did not indicate whether any unpaid breaks occurred, how many breaks occurred, or did not indicate the start month or end month of break.

Variable Name:	WSTP24D5	Position:	791	Length:	1	
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Derived variable: Working at job status - Variable for each month in 2006-2007 to indicate if respondent was employed and working at at least one job.

		FREQ	WTD
1	Respondent was working in at least one job in «December» 2007	11,107	262,930
2	Respondent was not working at a job in «December» 2007	282	7,379
3	Unknown working/non-working status (when no		
	details collected)	245	5,126
5	Not applicable	2,377	53,892
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	=======
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007. *Note:* This variable was derived from the variables: JBSTmmD5 and WKSTmmD5.

Variable indicates if respondent was employed and working at at least one job during the month. Note, if respondent was working at the job during the month, he was not on an unpaid leave from the job. In addition the information on unpaid leaves was ignored if the data was incomplete, either because the respondent did not indicate whether any unpaid breaks occurred, how many breaks occurred, or did not indicate the start month or end month of break.

Variable Name:	WKFPTPD5	Position:	792	Length:	1
				0	

Derived variable: Full-time/part-time status for respondent at all jobs in December 2007.

		FREQ	WTD
1	Respondent was working full-time in at least one job in December 2007	8,362	194,775
2	Respondent was working part-time at all job(s)		
	in December 2007	2,745	68,155
5	Not Applicable	2,904	66,398
6	Valid skip	639	17,371
9	Not stated	101	1,782
		======	========
		14,751	348,481

Coverage: Respondents who had at least one job between January 2006 and December 2007.

Note: This variable was derived from the variables: WKFTPTD5 (December 2007 only) and WSTPmmD5 (mm=24=December 2007 only).

As this variable was derived using WSTP24D5, the information on unpaid leaves was ignored if the data was incomplete, either because the respondent did not indicate whether any unpaid breaks occurred, how many breaks occurred, or did not indicate the start month or end month of a break.

Section:	Volunteer Activities					
Variable Name:	Q5Q01A	Position:	793	Length:	1	
At any time in the year 2	2007, that is from January	1, 2007 to D	ecember 31	, 2007		
did you do any canvas	sing, campaigning, or fun	draising as a	in unpaid vo	lunteer?		
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 2,042 12,269 22 1 417	WTD 41,989 295,088 362 64 10,978	
				14,751	348,481	
Coverage: All respondents.						
Variable Name:	Q5Q02	Position:	794	Length:	1	
At any time in the year 2007, that is from January 1, 2007 to December 31, 2007						
At any time in the year 2	2007, that is from January			Ū	I	
	2007, that is from January ember of a board or comr	1, 2007 to D		Ū	I	
	•	1, 2007 to D		, 2007 FREQ 1,505 12,805 22 1 418	WTD 32,180 304,839 417 64 10,982 ====== 348,481	

Variable Name:	Q5Q03	Position:	795	Length:	1
At any time in the ye	ar 2007, that is from Ja	nuary 1, 2007 to D	ecember	31, 2007	
did you provide inf behalf of an organiza	ormation, help to educa ation?	te or influence pub	lic opinior	n, or lobby othe	rs on
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 1,312 13,001 19 1 418 =======	WTD 27,896 309,257 283 64 10,982
				14,751	348,481
Coverage: All responder	its.				
Variable Name:	Q5Q04	Position:	796	Length:	1
At any time in the ye	ar 2007, that is from Ja	nuary 1, 2007 to D	ecember	31, 2007	
did you help to org	anize or supervise activ	vities or events for a	an organi:	zation?	
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 2,902 11,409 20 1 419	WTD 63,055 274,096 282 64 10,985
				====== = 14,751	======= 348,481
Coverage: All responder	its.				
Variable Name:	Q5Q05	Position:	797	Length:	1
At any time in the ye	ar 2007, that is from Ja	nuary 1, 2007 to D	ecember	31, 2007	
did you teach or co	bach for a group or orga	nization as an unp	aid volunt	eer?	
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 1,866 12,446 19 1 419	WTD 39,622 297,529 282 64 10,985
				====== = 14,751	348,481
Coverage: All responder	its.				

Variable Name:	Q5Q06	Position:	798	Length:	1
At any time in the yea	ar 2007, that is from Ja	anuary 1, 2007 to D	ecember 3	31, 2007	
did you collect, serv	ve, or deliver food or o	ther goods as a vol	unteer thre	ough an organi	zation?
1 2 7 8 9	Yes No Don't know Refused Not stated				WTD 30,634 306,381 417 64 10,985
	-			14,751	348,481
Coverage: All respondents	5.				
Variable Name:	Q5Q07	Position:	799	Length:	1
At any time in the yea	ar 2007, that is from Ja	anuary 1, 2007 to D	ecember 3	31, 2007	
did you provide hea counselling and friend	Ith care or support as dly visiting?	a volunteer throug	h an organ	ization, includi	ng
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 934 13,374 21 1 421	WTD 19,702 317,309 366 64 11,041
				====== = 14,751	348,481
Coverage: All respondents	S.				
Variable Name:	Q5Q08	Position:	800	Length:	1
At any time in the yea	ar 2007, that is from Ja	anuary 1, 2007 to D	ecember 3	31, 2007	
	y doing any other activ anizations, community		oned? Plea	ase include help	o given to
1 2 7 8	Yes No Don't know Refused			FREQ 1,362 12,943 24	WTD 30,637 306,344 396

2	Nõ	12,943	306,344
7	Don't know	24	396
8	Refused	1	64
9	Not stated	421	11,041
		======	
		14,751	348,481
Coverage: All respond	ents.		

Variable Name:	Q5Q10	Position:	801	Length:	1	
As an unpaid volunteer, during the year 2007, about how often did you volunteer? Was it?						
1 2 3 4 6 7 9	at least once a week at least once a month at least 3 or 4 times duri only once or twice during Valid skip Don't know Not stated			FREQ 2,091 1,081 970 1,286 8,878 8 437 ====== = 14,751	WTD 44,755 23,131 22,031 28,703 218,349 192 11,320 =======	
Coverage: Respondents who	volunteered in 2007.			14,751	348,481	
<i>Variable Name:</i> What were your <u>main</u> re graduate from school	Q5Q11A asons for <u>starting</u> the volu	Position: nteer activitio	802 es mentione	<i>Length:</i> d above?R	1 equired to	
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 178 5,197 8,878 57 3 438 ====== = 14,751	WTD 3,856 113,327 218,349 1,526 84 11,339 ====== 348,481	
Coverage: Respondents who	volunteered in 2007.					
<i>Variable Name:</i> What were your <u>main</u> re to do them	Q5Q11B asons for <u>starting</u> the volu	Position: nteer activitie	803 es mentione	<i>Length:</i> d above?W	1 /as asked	
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 938 4,437 8,878 57 3 438 ====== = 14,751	WTD 20,061 97,122 218,349 1,526 84 11,339 ====== 348,481	
Coverage: Respondents who	volunteered in 2007.					

Variable Name:	Q5Q11C	Position:	804	Length:	1	
What were your <u>main</u> reasons for <u>starting</u> the volunteer activities mentioned above?Told by police, a judge, a lawyer, or by other legal authority						
1	Yes			FREQ 6	WTD 179	
2 6 7	No Valid skip Don't know			5,369 8,878 57	117,004 218,349 1,526	
8 9	Refused Not stated			3 438	84 11,339	
				====== = 14,751	======= 348,481	
Coverage: Respondents who	volunteered in 2007.					
Variable Name:	Q5Q11D	Position:	805	Length:	1	
What were your <u>main</u> re job opportunities	asons for <u>starting</u> the volu	nteer activitie	es mentione	d above?To	o improve	
1 2	Yes No			FREQ 639 4,736	WTD 14,696 102,487	
2 6 7	Valid skip Don't know			4,730 8,878 57	218,349 1,526	
8 9	Refused Not stated			3 438 ====== =	84 11,339 ======	
				14,751	348,481	
Coverage: Respondents who	volunteered in 2007.					
Variable Name:	Q5Q11E	Position:	806	Length:	1	
What were your <u>main</u> re own abilities and interes	asons for <u>starting</u> the volu ts	nteer activitie	es mentione	d above?To	o explore	
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 1,323 4,052 8,878 57 3 438	WTD 27,788 89,395 218,349 1,526 84 11,339	
				====== = 14,751	 348,481	
Coverage: Respondents who	volunteered in 2007.					

Variable Name:	Q5Q11F	Position:	807	Length:	1		
What were your <u>main</u> reasons for <u>starting</u> the volunteer activities mentioned above?To help a cause that you personally believe in							
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 2,678 2,697 8,878 57 3 438 ====== = 14,751	WTD 57,605 59,578 218,349 1,526 84 11,339 ======= 348,481		
Coverage: Respondents who	volunteered in 2007.			,	0.0,.01		
Variable Name:	Q5Q11G	Position:	808	Length:	1		
What were your <u>main</u> re would be fun	asons for <u>starting</u> the volu	inteer activitie	es mentione	d above?T	hought it		
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 1,301 4,074 8,878 57 3 438	WTD 28,690 88,493 218,349 1,526 84 11,339		
				====== = 14,751	348,481		
Coverage: Respondents who	volunteered in 2007.						
Variable Name:	Q5Q12	Position:	809	Length:	1		
Was any of this voluntee	er work required for gradu	ation from a s	school progr	am you were	taking?		
1 2 6 9	Yes No Valid skip Not stated				WTD 2,477 112,460 222,205 11,339		
	volunteered in 2007 but had no	t indicated in Q5	Q11A that it wa	14,751 as required to gr	348,481 aduate from		
school.							

Variable	Name:	Q5Q13	Position:	810	Length:	1
Have you	ur volunteer acti	vities given you new skills	that you cou	uld apply dire	ectly to a job?	>
1 2 3 4 6 7 9		Not at all Very little A fair amount A lot Valid skip Don't know Not stated			FREQ 1,327 1,531 1,632 940 8,878 4 439	WTD 29,490 33,324 34,195 21,627 218,349 131 11,365
					14,751	348,481
Coverage:	Respondents who	volunteered in 2007.				
Variable	Name:	Q5Q14	Position:	811	Length:	1
Have you	ur volunteer acti	vities ever helped you get	a job?			
1 2 6 7 9		Yes No Valid skip Don't know Not stated			FREQ 1,572 3,769 8,878 93 439	WTD 33,126 83,827 218,349 1,814 11,365
					====== == 14,751	====== 348,481
Coverage:	Respondents who	volunteered in 2007.				
Section:	:	Derived Variables				
Variable	Name:	OVRD5	Position:	812	Length:	1
Derived	variable: Respo	ndent's volunteer activities	s in 2007.			
1 2 9		Has done a/some volunt Has not done any volunt Not stated	• •	,	FREQ 5,437 8,871 443	WTD 118,815 218,216 11,450
					====== == 14,751	348,481
Coverage: Note:	All respondents. This variable was o Q5Q08.	derived from the variables: Q5Q6	01A, Q5Q02, Q	5Q03, Q5Q04, (Q5Q05, Q5Q06,	Q5Q07 and
	Variable indicates	if respondent did any volunteer a	activities at any	time in 2007.		

Section:	Skills				
Variable Name:	R5Q01A	Position:	813	Length:	2
How would you rate you	r				
ability to use a <u>comput</u> computer to find or proce	<u>er</u> ? For example, using so ess information.	oftware appli	cations, prog	ramming, or	using a
01 02 03 04 05 97 98 99	Poor Fair Good Very good Excellent Don't know Refused Not stated			FREQ 293 945 4,202 5,267 3,596 18 1 429 ===================================	WTD 8,463 24,682 99,584 120,291 83,952 276 64 11,170 348,481
Variable Name:	R5Q02	Position:	815	Length:	2
How would you rate you	r				
<u>writing</u> abilities? For ex writing to improve it.	cample, writing to get acro	ss informatio	on or ideas to	o others, or e	diting
01 02 03 04	Poor Fair Good Very good			FREQ 215 957 4,725 5.312	WTD 5,376 26,299 112,543 119,110

03	Good	4,725	112,543
04	Very good	5,312	119,110
05	Excellent	3,093	73,597
97	Don't know	19	323
98	Refused	1	64
99	Not stated	429	11,170
		======	
		14,751	348,481

Variable Name:	R5Q03	Position:	817	Length:	2
How would you rate yo	ur				
	example, understanding w material to find information		l and identify	ing the most	important
01 02 03 04 05 97 98 99	Poor Fair Good Very good Excellent Don't know Refused Not stated			FREQ 116 519 3,924 5,516 4,228 18 1 429	WTD 3,177 13,505 96,157 126,663 97,470 276 64 11,170
Coverage: All respondents.				14,751	348,481
Variable Name:	R5Q04	Position:	819	Length:	2
<i>Variable Name:</i> How would you rate yo		Position:	819	Length:	2
How would you rate yo	ur ıbilities? For example, expl			Ū	

====== =========

348,481

14,751

Variable Name:	R5Q05	Position:	821	Length:	2
How would you rate you	r				
	<u>oblems</u> ? For example, ide ems, or thinking of new w			ssible causes	, planning
01 02 03 04 05 97 98 99	Poor Fair Good Very good Excellent Don't know Refused Not stated			FREQ 74 722 5,492 5,644 2,369 19 1 430	WTD 1,669 16,376 127,570 131,193 60,137 292 64 11,179
				14,751	348,481
Coverage: All respondents.					
Variable Name:	R5Q06	Position:	823	Length:	2
How would you rate you	r				
	? For example, using forn figure out practical things			nterpreting g	raphs or
01 02 03 04 05 97 98 99	Poor Fair Good Very good Excellent Don't know Refused Not stated			FREQ 1,242 2,344 5,268 3,588 1,858 20 1 430 ===================================	WTD 32,068 58,142 123,487 80,940 42,251 349 64 11,179 348,481

Variable Name:	R5Q07	Position:	825	Length:	2
How often is a compute	r <u>available</u> for you to use a	t home?			
01 02 03 04 05 97 98 99	Never Less than once a month A few times each month A few times every week Almost every day Don't know Refused Not stated			FREQ 518 40 131 168 13,444 18 1 431	WTD 12,803 973 3,462 4,930 314,783 276 64 11,190
				====== = 14,751	348,481
Coverage: All respondents.					
Variable Name:	R5Q09	Position:	827	Length:	2
How often was/is there	a computer <u>available</u> for yo	ou to use at s	school?		
01 02 03 04 05 06 97 98 99	Never Less than once a month A few times each month A few times every week Almost every day Not in school Don't know Refused Not stated			FREQ 274 44 75 229 9,394 4,272 31 1 431	WTD 7,405 1,736 2,153 5,085 219,307 100,891 650 64 11,190
				====== = 14,751	 348,481

Variable Name:	R5Q11	Position:	829	Length:	2
How often is there a con school?	nputer <u>available</u> for you to	use somewh	nere other tha	an at home c	or at
01 02 03 04 05 97 98 99	Never Less than once a month A few times each month A few times every week Almost every day Don't know Refused Not stated			FREQ 1,213 378 723 1,082 10,778 142 3 432 ====== = 14,751	WTD 32,386 10,277 18,176 27,034 246,346 2,965 102 11,195 ====== 348,481
Coverage: All respondents.					
Section:	Demographics				
Variable Name:	U5Q04	Position:	831	Length:	2
How would you rate you	r current ability to speak E	nglish?			
01 02 03 04 05 06 97 98 99	Cannot speak Poor Fair Good Very good Excellent Don't know Refused Not stated			FREQ 29 224 527 2,150 4,155 7,214 18 1 433 ====== =	WTD 1,261 9,034 18,208 56,548 94,326 157,556 276 64 11,208 348,481
Coverage: All respondents.					

Variable Name:	U5Q04a	Position:	833	Length:	2
How would you rate you	r current ability to speak F	French?			
01 02 03 04 05 06 97 98 99	Cannot speak Poor Fair Good Very good Excellent Don't know Refused Not stated			FREQ 3,060 4,763 1,695 1,399 1,542 1,840 18 1 433	WTD 76,803 113,107 35,775 27,410 36,529 47,311 276 64 11,208
				14,751	348,481
Coverage: All respondents.					
Variable Name:	U5Q06	Position:	835	Length:	1
Are you and this partner	spouse currently living to	gether?			
1 2 6 9	Yes No Valid skip Not stated			FREQ 1,442 407 12,761 141 ====== 14,751	WTD 32,502 10,319 302,997 2,663 348,481

Coverage: Respondents whose marital status in the previous cycle was "Living common-law with a partner" or "Married".

Variable Name:	U5Q42	Position:	836	Length:	2
What is the highest leve	l of education your partne	r/spouse has	completed?		
				FREQ	WTD
01	Less than a high school	diploma		233	6,707
02 03	High school diploma or g Some post-secondary (r			1,177	28,152
04	diploma or degree) Private business school	or commerci	ial school	217	3,527
05	certificate or diploma College, CEGEP, trade/	vocational ce	ertificate or	54	1,045
06	diploma or registered ap University bachelor's de	prenticeship		1,155	26,913
	B.Sc., B.Ed.)			610	12,125
07	University first professio medicine, dentistry, vete				
	optometry, divinity)			14	259
08	University Master's degr			52	970
09	Ph.D (University earned	doctorate)		5	140
10	Other - Specify			23	646
96	Valid skip			10,756	256,166
97	Don't know			17	513
99	Not stated			438	11,318
				14,751	348,481

Coverage: Respondents who were living common-law or married at the time of interview.

Variable Name:	U5Q59	Position:	838	Length:	1
In December 2007, did y	ou <u>usually</u> live in?				
1 2	a school residence a house, apartment or o (Private dwellings do <u>no</u>			FREQ 219	WTD 4,730
3 7 8 9	houses, group homes, c Other - Specify Don't know Refused Not stated			13,971 107 16 4 434	330,282 1,640 256 122 11,451
Coverage: All respondents.				= 14,751	======= 348,481

Variable Name:	U5Q60A	Position:	839	Length:	1
	with you? Include those w r travellingNobody else/		way for reas	ons such as	attending
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 1,675 12,613 22 7 434 ====== = 14,751	WTD 34,880 301,622 379 149 11,451 ===== 348,481
Coverage: All respondents.					
Variable Name:	U5Q60B	Position:	840	Length:	1
	with you? Include those w r travellingBirth mother	nho may be a	way for reas	ons such as	attending
1 2 7 8 9	Yes No Don't know Refused Not stated				WTD 131,947 204,555 379 149 11,451
Coverage: All respondents.				14,751	348,481
	U5Q60C with you? Include those w				1 attending
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 89 14,199 22 7 434	WTD 3,122 333,380 379 149 11,451

Refused	7	149
Not stated	434	11,451
	======	
	14,751	348,481

Variable Name:	U5Q60D	Position:	842	Length:	1
Who <u>usually</u> lived there school, visiting others or	with you? Include those w travellingBirth father	ho may be av	way for rease	ons such as a	attending
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 4,120 10,168 22 7 434 ====== 14,751	WTD 112,545 223,957 379 149 11,451 348,481
Coverage: All respondents.					
Variable Name:	U5Q60E	Position:	843	Length:	1
	with you? Include those w travellingStep father, a				attending
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 203 14,085 22 7 434 ====== 14,751	WTD 6,861 329,642 379 149 11,451 348,481
Coverage: All respondents.					
Variable Name:	U5Q60F	Position:	844	Length:	1
	with you? Include those w travellingYour sister(s)				
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 3,244 11,044 22 7 434 ====== 14,751	WTD 91,583 244,919 379 149 11,451 348,481

Variable Name:	U5Q60G	Position:	845	Length:	1
Who <u>usually</u> lived there school, visiting others					attending
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 3,920 10,368 22 7 434 ====== = 14,751	WTD 85,035 251,467 379 149 11,451 ======= 348,481
Coverage: All respondents.					
Variable Name:	U5Q60H	Position:	846	Length:	1
Who <u>usually</u> lived there school, visiting others			way for re	asons such as	attending
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 1,151 13,137 22 7 434 ====== = 14,751	WTD 26,637 309,865 379 149 11,451
Coverage: All respondents.					
Variable Name:	U5Q60I	Position:	847	Length:	1
Who <u>usually</u> lived there school, visiting others			way for re	asons such as	attending
1 2 7	Yes No Don't know			FREQ 165 14,123 22	WTD 5,797 330,705 379

 Refused
 7
 149

 Not stated
 434
 11,451

 =====
 ======
 14,751
 348,481

Coverage: All respondents.

8

9

Variable Name:	U5Q60J	Position:	848	Length:	1
	with you? Include those w travellingOther relative				attending
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 362 13,926 22 7 434 ====== == 14,751	WTD 8,431 328,071 379 149 11,451 ======= 348,481
Coverage: All respondents.				14,701	340,401
Variable Name:	U5Q60K	Position:	849	Length:	1
	with you? Include those w travelling <u>Non-relatives</u>				
1 2 7 8 9	Yes No Don't know Refused Not stated			FREQ 3,407 10,881 22 7 434 ====== 14,751	WTD 70,620 265,882 379 149 11,451 348,481
Coverage: All respondents.					
Variable Name:	U5Q61	Position:	850	Length:	1
Do you consider yoursel guardians?	f to have moved out <u>perma</u>	anently from	the home of	your parents	s or
1 2 6 7 8 9	Yes No Valid skip Don't know Refused Not stated			FREQ 8,071 1,187 5,019 36 3 435	WTD 163,971 30,265 141,720 900 167 11,458
				14,751	348,481
Coverage: Respondents who	were not living with parent(s)/gu	ardian(s) in Dec	ember 2007		

Coverage: Respondents who were not living with parent(s)/guardian(s) in December 2007.

Section	:	Derived Variables				
Variable	Name:	CITZEND5	Position:	851	Length:	2
Derived variable: This variable updates the information on citizenship collected in the previous cycle. It is possible that respondents may have obtained Canadian citizenship or acquired or relinquished citizenship from other countries.						
01 02 03 04 05 99		Canada, by birth Canada, by naturalizatic Canada, by birth and oth Canada, by naturalizatic Other Not stated	ner	o process)	FREQ 13,673 426 277 227 31 117	WTD 305,477 20,538 8,716 9,957 1,605 2,188
					14,751	348,481
Coverage: Note:	cycle 1, cohort 1), (cycle 2), U3Q01A and U5Q01A, U5Q Where discrepanc	derived from the variables: PD3 V3_1, V3_2, V3_3, V3_4 (cycle , U3Q01B, U3Q01C, CITZEND3 Q01B, U5Q01C, U5Q01D (cycle ies existed between cycles, ove this information was asked on t	1, cohort 2), Ú2 3 (cycle 3), U4Q 5). rall the approacl	Q01A, U2Q01E 01A, U4Q01B, I n was to give pr	3, Ü2Q01C, CIT U4Q01C, U4Q0 iority to respons	ZEND2)1D (cycle 4)

Variable Name: LANIMMD5 Po	osition: 853	Length: 1	
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Derived variable: Indicates whether or not respondents who are not Canadian by birth have ever been a landed immigrant.

		FREQ	WTD
1	Yes	600	29,630
2	No	75	2,200
6	Valid skip	13,950	314,193
9	Not stated	126	2,458
		=====	
		14,751	348,481

Coverage: Respondents who reported that they were not Canadian by birth. *Note:* This variable was derived from the variables: CITZEND5, LANIMMD4 and U5Q02.

Variable	Name:	AGMPD5	Position:	854	Length:	2
	variable: Respo ts or guardians.	ndent's age, in years, at ti	me of moving	g out permai	nently from th	ne home
Allowed 05 : 23 95 96 99	values:	00 : 28 Age (in years) Moved out previous cycl Valid skip Not stated	e		FREQ 7,962 0 6,206 583 ====== = 14,751	WTD 161,715 0 171,985 14,781 ======= 348,481
Coverage: Note:	guardians as of De This variable was o U5Q62Y.	reported that they have moved o ecember 2007. derived from the variables: BMO respondent could report moving	NTHD5, BYEAF			
Variable	Name:	MARSTAD5	Position:	856	Length:	2
	<i>Name:</i> variable: Marital		Position:	856	Length:	2
				856	FREQ 10,695 1,162 2,395 47 2 12 438	2 WTD 254,401 23,111 57,886 1,196 119 449 11,318 ====== 348,481
Derived 9 01 02 03 04 05 06 99	All respondents. This variable was o	status. Single, never married Married Living common-law or w Separated Widowed Divorced	ith a partner	856	FREQ 10,695 1,162 2,395 47 2 12 438 ====== =	WTD 254,401 23,111 57,886 1,196 119 449 11,318

Variable Name:	SPINDD5	Position:	858	Length:	4		
Derived variable: 4 digit industry code (NAICS 1997) for spouse's job.							
1100 : 9141 9996 9999 XXXX	NAICS codes Valid skip Not stated Unclassified			FREQ 2,689 11,576 475 11 ====== = 14,751	WTD 60,781 275,566 11,843 291 ====== 348,481		

Coverage: Respondents who reported a partner/spouse.

This variable was derived from the variables: U5Q09, U5Q43, U5Q44, U5Q45, U5Q46 and U5Q47. Note:

Variable Name: SPINDRD5 Position	ion: 862 Length:	2
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Derived variable: 2 digit industry code (NAICS 1997) for spouse's job.

01Agriculture02Forestry, Fishing, Oil, Gas03Utilities04Construction05Manufacturing06Trade07Transportation, Warehousing08Finance, Insurance, Real Estate, Leasing09Professional, Scientific and Technical Services10Management, Administrative, Other Support	FREQ 72 174 27 367 263 368 119 134 171 127	WTD 1,404 2,755 563 9,726 7,003 8,725 3,174 2,728 3,922 2,805
11 Education Services	99	2,003
12 Health Care, Social Assistance	213	4,428
13 Information, Culture, Recreation	105	2,342
14 Accommodation, Food Services	154	3,614
15 Other Services	156	3,180
16 Public Administration	140	2,218
17 Unclassified	11	291
96 Valid skip	11,576	275,566
99 Not stated	475	11,843
	=====	=======
	14,751	348,481

Coverage:Respondents who reported a partner/spouse.Note:This variable was derived from the variable: SPINDD5.

Variable Name:	SPOCCD5	Position:	864	Length:	4		
Derived variable: 4 digit occupation code (SOC 1991) for spouse's job.							
Response: 9996 9999 XXXX	SOC Codes Valid skip Not stated Unclassified			FREQ 2,685 11,576 475 15 ===== 14,751	WTD 60,702 275,566 11,843 370 ====== 348,481		
Coverage: Respondents w	ho reported a partner/spouse						

Coverage: Respondents who reported a partner/spouse.

This variable was derived from the variables: U5Q09, U5Q43, U5Q44, U5Q45, U5Q46 and U5Q47. Note:

Response= Minimum A011 and Maximum J319.

Variable Name:	SPOCCRD5	Position:	868	Length:	2	
Derived variable: 2 digit occupation code (SOC 1991) for spouse's job.						

		FREQ	WTD
01	Management	152	3,573
02	Business, Finance and Administrative	352	6,374
03	Natural and Applied Sciences	241	4,764
04	Health	124	2,582
05	Social Science, Education, Government Service,		
	and Religion	138	2,921
06	Art, Culture, Recreation and Sport	62	1,726
07	Sales and Service	576	14,244
08	Trades, Transport and Equipment Operators	688	16,796
09	Primary Industry	173	2,937
10	Processing, Manufacturing and Utilities	179	4,785
11	Unclassified	15	370
96	Valid skip	11,576	275,566
99	Not stated	475	11,843
		======	=========
		14,751	348,481

Coverage:Respondents who reported a partner/spouse.Note:This variable was derived from the variable: SPOCCD5.

Variable Name:	DEPCHD5	Position:	870	Length:	2	
		r osnon.	070	Lengin.	2	
Derived variable: Numbe	er of dependent children.					
Allowed values: 00 01 : 04 99	00 : 93 No dependent children Number of dependent ch Not stated	nildren		FREQ 13,037 1,281 433	WTD 308,399 28,874 11,208	
				14,751	348,481	
Coverage: All respondents. Note: This variable was	derived from the variables: U5Q	37B and U5Q38	l.			
Variable Name:	LCCCD5	Position:	872	Length:	2	
Derived variable: Langua	age(s) spoken well enoug	h to conduct	a conversati	ion.		
01 02 03 04 05 06 07 99	English only French only Non-official language(s) English and French only English and non-official l French and non-official l English, French and non Not stated	language anguage	uage	FREQ 7,965 681 16 4,009 963 20 661 436 ====== = 14,751	WTD 173,932 25,584 548 79,176 39,033 862 18,050 11,296 348,481	
Coverage: All respondents. Note: This variable was	derived from the variables: U5Q	03 (A to S).				
Section:	Income Derived Variab	les				
Variable Name:	INCEID5	Position:	874	Length:	8	
Derived variable: Income received in 2007 from Employment Insurance benefits.						
00000000 : 00025000 99999999	El Benefits-respondent Not stated			FREQ 14,650 101 ====== =	WTD 346,699 1,782	
				14,751	348,481	
Coverage:All respondents.Note:This variable may include imputed values.						

Variable Name:	INCEISD5	Position:	882	Length:	8		
Derived variable: Income respondent's spouse or partner received in 2007 from Employment Insurance benefits.							
00000000 : 00020405 99999996 99999999	El Benefits-spouse Valid skip Not stated			FREQ 3,557 11,093 101	WTD 80,997 265,702 1,782		
				====== == 14,751	348,481		
	had a partner or spouse in 2007 include imputed values.	7.					
Variable Name:	INCGSD5	Position:	890	Length:	8		
	e received in 2007 from ot la Pension Plan or Quebe			such as Wor	ker's		
00000000 : 00168000	Other government sourc	es-responde	nt	FREQ 14,650	WTD 346,699		
99999999	Not stated			101	1,782		
				14,751	348,481		
Coverage:All respondents.Note:This variable may	include imputed values.						
Variable Name:	INCGSSD5	Position:	898	Length:	8		
Derived variable: Income respondent's spouse or partner received in 2007 from other government sources such as Worker's Compensation or Canada Pension Plan or Quebec Pension Plan.							
00000000 : 00125000 99999996 99999999	Other government sourc Valid skip Not stated	es-spouse		FREQ 3,557 11,093 101	WTD 80,997 265,702 1,782		
				14,751	348,481		
Coverage:Respondents who had a partner or spouse in 2007.Note:This variable may include imputed values.							

Variable Name:	INCNRD5	Position:	906	Length:	8		
Derived variable: Income received in 2007 from parents or other people that did not have to be repaid (excludes loans).							
00000000 : 00050000 99999999	Parents/Others-responde	ent		FREQ 14,650 101	WTD 346,699 1,782		
				14,751	348,481		
Coverage: All respondents. Note: This variable may	include imputed values.						
Variable Name:	INCNRSD5	Position:	914	Length:	8		
	e respondent's spouse or to be repaid (excludes loa		ved in 2007	from parents	or other		
0000000 - 00050000				FREQ	WTD		
00000000 : 00050000 99999996	Parents/Others-spouse Valid skip			3,557 11,093	80,997 265,702		
99999999	Not stated			101	1,782		
				14,751	348,481		
Coverage:Respondents who had a partner or spouse in 2007.Note:This variable may include imputed values.							
Variable Name:	INCOND5	Position:	922	Length:	8		
Derived variable: Income received in 2007 from other non-government sources including income from dividends, interest and other investment income, employer pensions, annuities or rental income.							
00000000 : 00600000 99999999	Other non-government s Not stated	ources-respo	ondent	FREQ 14,650 101	WTD 346,699 1,782		
				====== == 14,751	348,481		
Coverage: All respondents. Note: This variable may	include imputed values.						

Variable Name:	INCONSD5	Position:	930	Length:	8
Derived variable: Incom government sources inc pensions, annuities or re	luding income from di				
00000000 : 00125000 99999996 99999999	Other non-government sources-spouse Valid skip Not stated		FREQ 3,557 11,093 101	WTD 80,997 265,702 1,782	
				====== = 14,751	348,481
Coverage: Respondents who Note: This variable may	had a partner or spouse in include imputed values.	2007.			
Variable Name:	INCSCD5	Position:	938	Length:	8
Derived variable: Income	e received in 2007 fro	m spousal suppo	ort or child	support.	
00000000 : 00024000 99999999	Spousal or child support-respondent Not stated		FREQ 14,650 101	WTD 346,699 1,782	
					-
				====== = 14,751	348,481
Coverage: All respondents. Note: This variable may	include imputed values.				=======
	include imputed values.	Position:	946		=======
Note: This variable may	INCSCSD5			14,751 Length:	348,481 8
Note: This variable may Variable Name: Derived variable: Income	INCSCSD5	e or partner rece		14,751 <i>Length:</i> 07 from spousa FREQ 3,557 11,093 101	348,481 8

Variable Name:	INCSED5	Position:	954	Length:	8		
Derived variable: Income received in 2007 from self-employment.							
00000000 : 00300000 99999999	Self-employment-respor Not stated	ndent		FREQ 14,650 101	WTD 346,699 1,782		
				====== = 14,751	======= 348,481		
Coverage: All respondents. Note: This variable may	include imputed values.						
Variable Name:	INCSESD5	Position:	962	Length:	8		
Derived variable: Incom employment.	e respondent's spouse or	· partner rece	eived in 2007	from self-			
00000000 : 00150000 99999996 99999999	Self-employment-spous Valid skip Not stated	е		FREQ 3,557 11,093 101	WTD 80,997 265,702 1,782		
				= 14,751	348,481		
	had a partner or spouse in 2003 include imputed values.	7.					
Variable Name:	INCSGD5	Position:	970	Length:	8		
Derived variable: Incom	ne received in 2007 from s	cholarships,	grants or bu	rsaries.			
00000000 : 00025000 99999999	Scholarships, etcrespc Not stated	ondent		FREQ 14,650 101	WTD 346,699 1,782		
				====== = 14,751	======= 348,481		
Coverage:All respondents.Note:This variable may include imputed values.							

Variable Name:	INCSGSD5	Position:	978	Length:	8		
Derived variable: Income respondent's spouse or partner received in 2007 from scholarships, grants or bursaries.							
00000000 : 00025000 99999996 99999999	Scholarships, etcspous Valid skip Not stated	se		FREQ 3,557 11,093 101	WTD 80,997 265,702 1,782		
				14,751	348,481		
0 1	had a partner or spouse in 2007 include imputed values.	·					
Variable Name:	INCSPD5	Position:	986	Length:	8		
Derived variable: Income Supplements.	e received in 2007 from S	ocial Assista	nce or Provir	ncial Income			
00000000 : 00018000 99999999	Social assistance-responent Not stated	ndent		FREQ 14,650 101	WTD 346,699 1,782		
				====== == 14,751	348,481		
Coverage: All respondents. Note: This variable may	include imputed values.						
Variable Name:	INCSPSD5	Position:	994	Length:	8		
Derived variable: Income respondent's spouse or partner received in 2007 from Social Assistance or Provincial Income Supplements.							
00000000 : 00014792 99999996 99999999	Social assistance-spous Valid skip Not stated	e		FREQ 3,557 11,093 101	WTD 80,997 265,702 1,782		
				====== == 14,751	348,481		
Coverage:Respondents who had a partner or spouse in 2007.Note:This variable may include imputed values.							

Variable Name:	INCSTD5	Position:	1002	Length:	8
	e received in 2007 from th Credit (HST) or Quebec Sa			ax Credit (GS	ST) or
00000000 : 00002000 99999999	GST/HST/QST-respond Not stated	ent		FREQ 14,650 101	WTD 346,699 1,782
				= 14,751	348,481
Coverage: All respondents. Note: This variable may	include imputed values.				
Variable Name:	INCSTSD5	Position:	1010	Length:	8
	e respondent's spouse or T) or Harmonized Sales T				
00000000 : 00002000 99999996 99999999	GST/HST/QST-spouse Valid skip Not stated			FREQ 3,557 11,093 101	WTD 80,997 265,702 1,782
				====== == 14,751	348,481
e	had a partner or spouse in 2007 include imputed values.	7.			
Variable Name:	INCTBD5	Position:	1018	Length:	8
Derived variable: Income benefits or credits.	e received in 2007 from C	anada Child ⁻	Tax Benefit o	or provincial o	child tax
00000000 : 00014783 99999999	Canada Child Tax-respo Not stated	ondent		FREQ 14,650 101	WTD 346,699 1,782
				14,751	348,481
Coverage: All respondents. Note: This variable may	include imputed values.				

Variable Name:	INCTBSD5	Position:	1026	Length:	8
	e respondent's spouse or I child tax benefits or cred		ived in 2007	from Canada	a Child
00000000 : 00009804 99999996 99999999	Canada Child Tax-spou Valid skip Not stated	se		FREQ 3,557 11,093 101	WTD 80,997 265,702 1,782
				14,751	348,481
	had a partner or spouse in 200 include imputed values.	7.			
Variable Name:	INCWSD5	Position:	1034	Length:	8
Derived variable: Incom	e received in 2007 from w	ages and/or	salaries.		
00000000 : 01280951 99999999	Wages/Salaries-respond Not stated	dent		FREQ 14,650 101	WTD 346,699 1,782
				====== = 14,751	======= 348,481
Coverage: All respondents. Note: This variable may	include imputed values.				
Variable Name:	INCWSSD5	Position:	1042	Length:	8
Derived variable: Incom and/or salaries.	e that respondent's spous	e or partner	received in 2	2007 from wa	ges
00000000 : 00800000 99999996 99999999	Wages/Salaries-spouse Valid skip Not stated			FREQ 3,557 11,093 101	WTD 80,997 265,702 1,782
				= 14,751	348,481
a 1	had a partner or spouse in 200 include imputed values.	7.			

Variable Name:	TINCD5	Position:	1050	Length:	8
Derived variable: Total	2007 income from all sour	ces before ta	axes and dec	luctions.	
00000000 : 01280951 99999999	Total income from all so Not stated	urces-respor	ndent	FREQ 14,650 101	WTD 346,699 1,782
				14,751	348,481
Coverage: All respondents Note: This variable may	include imputed values.				
Variable Name:	TINCSD5	Position:	1058	Length:	8
Derived variable: Total 2 taxes and deductions.	2007 income for responde	ent's spouse	or partner fro	om all source	s before
00000000 : 00800000	Total income from all ac		_	FREQ	WTD
99999996	Total income from all so Valid skip	urces-spouse	3	3,557 11,093	80,997 265,702
99999999	Not stated			101	1,782
				14,751	348,481
	had a partner or spouse in 2007 include imputed values.	.			
Section:	Decease5				
Variable Name:	DECEASE5	Position:	1066	Length:	1
Respondents deceased	on or before December 3 [°]	1st, 2007.			
N	No			FREQ 14,650	WTD
N Y	Yes			14,050	346,699 1,782
				====== = 14,751	======= 348,481
Section:	Weight				
Variable Name:	Weight	Position:	1067	Length:	9.4
Weight : decimal in 4th t	byte of the field.				
Allowed values:					
	1.0794 : 189.4970			FREQ	WTD

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