Stub	Stat	Overall	Canada Region Quebec	Canada Region Praries
	base	322	121	19
	unw_base	678	229	43
<= 10	freq	15	5	1
<= 10	prop	5%	4%	4%
11 - 20	freq	26	7	2
11 - 20	prop	8%	5%	11%
21 - 30	freq	43	17	3
21 - 30	prop	13%	14%	15%
31 - 40	freq	42	9	2
31 - 40	prop	13%	7%	11%
41 - 50	freq	53	20	2
41 - 50	prop	17%	17%	12%
51 - 60	freq	54	20	4
51 - 60	prop	17%	17%	22%
61 - 70	freq	51	24	3
61 - 70	prop	16%	20%	18%
71 - 80	freq	26	11	2
71 - 80	prop	8%	10%	8%
81 - 90	freq	9	6	.
81 - 90	prop	3%	5%	.
91 - 100	freq	3	0	.
91 - 100	prop	1%	%	.
	mean	48.5	51.66	46.76
	median	50	55	50

Canada Region British Columbia	Canada Region Ontario	Canada Region Atlantic	Canada Region Alberta
45	92	16	29
97	200	44	63
2	6	1	1
4%	6%	6%	2%
5	8	1	4
11%	8%	6%	14%
7	11	1	4
16%	12%	6%	13%
8	18	1	4
18%	20%	6%	13%
8	15	3	4
17%	17%	20%	14%
6	11	5	7
14%	12%	29%	25%
4	14	2	4
9%	16%	12%	12%
4	5	1	1
10%	6%	9%	5%
.	1	1	1
.	2%	4%	2%
1	2	0	.
1%	2%	2%	.
45	46.52	52.03	46.05
43	45	55	45

Canada
JO1_1_JO1_SCALE Out of every 100 people, about how many do you think are Chris

tian?

Stub	Stat	Overall	Canada Region Quebec	Canada Region Praries
	base	318	118	19
	unw_base	669	223	45
<= 10	freq	128	49	8
<= 10	prop	40%	42%	40%
11 - 20	freq	86	38	5
11 - 20	prop	27%	32%	28%
21 - 30	freq	52	19	3
21 - 30	prop	16%	16%	14%
31 - 40	freq	27	6	2
31 - 40	prop	9%	5%	11%
41 - 50	freq	12	3	.
41 - 50	prop	4%	3%	.
51 - 60	freq	4	.	1
51 - 60	prop	1%	.	3%
61 - 70	freq	2	1	.
61 - 70	prop	1%	1%	.
71 - 80	freq	3	.	1
71 - 80	prop	1%	.	4%
81 - 90	freq	1	.	.
81 - 90	prop	%	.	.
91 - 100	freq	3	1	.
91 - 100	prop	1%	1%	.
	mean	20.17	17.41	20.01
	median	15	15	17

Canada Region British Columbia	Canada Region Ontario	Canada Region Atlantic	Canada Region Alberta
44	94	15	28
95	203	41	60
22	33	7	8
50%	35%	47%	28%
12	19	5	7
27%	20%	33%	26%
4	15	2	9
9%	16%	16%	31%
6	11	.	3
13%	12%	.	10%
1	8	1	.
1%	9%	4%	.
.	2	.	1
.	2%	.	5%
.	1	.	.
.	1%	.	.
.	2	.	.
.	2%	.	.
.	1	.	.
.	1%	.	.
1	2	.	.
1%	2%	.	.
17.03	25.46	14.13	22.36
13	20	12	20

Canada
JO1_2_JO1_SCALE Out of every 100 people, about how many do you think are Mus

lim?

Stub	Stat	Overall	Canada Region Quebec	Canada Region Praries
	base	335	125	20
	unw_base	703	235	47
<= 10	freq	13	2	0
<= 10	prop	4%	2%	2%
11 - 20	freq	38	10	2
11 - 20	prop	11%	8%	12%
21 - 30	freq	71	28	3
21 - 30	prop	21%	23%	13%
31 - 40	freq	89	23	6
31 - 40	prop	27%	19%	28%
41 - 50	freq	54	26	3
41 - 50	prop	16%	21%	15%
51 - 60	freq	40	18	4
51 - 60	prop	12%	14%	19%
61 - 70	freq	23	14	2
61 - 70	prop	7%	11%	11%
71 - 80	freq	5	1	.
71 - 80	prop	2%	1%	.
81 - 90	freq	1	1	.
81 - 90	prop	%	1%	.
91 - 100	freq	1	1	.
91 - 100	prop	%	1%	.
	mean	39.19	42.68	41.81
	median	40	40	40

Canada Region British Columbia	Canada Region Ontario	Canada Region Atlantic	Canada Region Alberta
45	96	18	30
97	207	49	66
1	6	2	1
3%	6%	13%	3%
4	14	2	5
10%	15%	11%	15%
9	19	3	8
19%	20%	16%	27%
16	26	7	11
35%	27%	41%	36%
5	15	2	2
12%	15%	13%	7%
6	11	1	1
14%	11%	4%	4%
2	2	1	2
4%	2%	3%	6%
1	2	.	1
2%	2%	.	2%
.	.	.	.
.	.	.	.
.	1	.	.
.	1%	.	.
38.44	36.7	33.24	35.55
35	35	38	35

Canada
JO1_3_JO1_SCALE Out of every 100 people, about how many do you think are over

65?

Stub	Stat	Overall	Canada Region Quebec	Canada Region Praries
	base	392	147	23
	unw_base	827	279	55
<= 10	freq	5	1	0
<= 10	prop	1%	%	2%
11 - 20	freq	12	1	1
11 - 20	prop	3%	%	6%
21 - 30	freq	32	7	6
21 - 30	prop	8%	5%	24%
31 - 40	freq	79	21	5
31 - 40	prop	20%	14%	21%
41 - 50	freq	84	28	3
41 - 50	prop	21%	19%	15%
51 - 60	freq	82	41	5
51 - 60	prop	21%	28%	21%
61 - 70	freq	52	25	2
61 - 70	prop	13%	17%	9%
71 - 80	freq	28	16	.
71 - 80	prop	7%	11%	.
81 - 90	freq	14	6	.
81 - 90	prop	4%	4%	.
91 - 100	freq	4	2	0
91 - 100	prop	1%	1%	1%
	mean	50.89	56.58	41.8
	median	50	56	40

J

Canada Region British Columbia	Canada Region Ontario	Canada Region Atlantic	Canada Region Alberta
50	114	20	37
109	247	53	82
0	2	1	0
%	2%	7%	1%
1	4	1	4
2%	3%	6%	10%
5	6	2	7
10%	5%	8%	19%
12	27	3	11
23%	24%	17%	30%
11	32	2	7
22%	28%	10%	19%
7	22	5	3
13%	19%	24%	8%
9	9	4	3
18%	8%	19%	7%
2	10	1	0
4%	9%	4%	1%
4	1	0	2
8%	1%	2%	6%
.	1	0	.
.	1%	2%	.
50.52	49.03	48.35	41.45
50	47	51	40

Canada
O2 Out of every 100 eligible voters, about how many do you think voted in the last ele

ection?

Stub	Stat	Overall	Canada Region Quebec	Canada Region Praries
	base	392	143	23
	unw_base	823	268	55
0 - 5	freq	17	6	2
0 - 5	prop	4%	4%	8%
6 - 10	freq	132	43	10
6 - 10	prop	34%	30%	42%
11 - 15	freq	63	32	4
11 - 15	prop	16%	23%	16%
16 - 20	freq	41	16	2
16 - 20	prop	10%	12%	10%
21 - 30	freq	57	21	2
21 - 30	prop	15%	15%	8%
31 - 40	freq	30	5	2
31 - 40	prop	8%	3%	8%
41 - 50	freq	20	7	1
41 - 50	prop	5%	5%	4%
51 - 60	freq	6	4	.
51 - 60	prop	2%	3%	.
61 - 70	freq	9	3	1
61 - 70	prop	2%	2%	3%
71 - 80	freq	6	4	.
71 - 80	prop	1%	3%	.
81 - 90	freq	2	.	.
81 - 90	prop	1%	.	.
91 - 100	freq	8	2	.
91 - 100	prop	2%	1%	.
	mean	22.68	22.32	17.16
	median	15	15	12

JO3 Of ev

Canada Region British Columbia	Canada Region Ontario	Canada Region Atlantic	Canada Region Alberta
53	116	21	35
116	248	55	79
2	3	1	3
4%	3%	3%	8%
19	41	6	14
35%	35%	28%	40%
8	12	5	3
15%	10%	22%	9%
4	11	2	4
8%	9%	12%	13%
9	19	3	4
17%	16%	12%	11%
6	11	3	4
11%	9%	13%	10%
1	8	1	3
1%	7%	4%	8%
2	.	1	.
3%	.	3%	.
2	4	.	.
3%	3%	.	.
1	1	.	.
2%	1%	.	.
.	1	1	0
.	1%	3%	1%
.	6	.	.
.	5%	.	.
21.9	25.99	22.3	18.32
15	19	15	12

Canada
very 100 people of working age, about how many do you think are unemployed and loo

ɔking for work?

Stub	Stat	Overall	Canada Region Quebec	Canada Region Praries
	base	355	134	21
	unw_base	739	244	50
0 - 5	freq	27	16	2
0 - 5	prop	8%	12%	8%
6 - 10	freq	43	19	4
6 - 10	prop	12%	14%	21%
11 - 15	freq	55	22	4
11 - 15	prop	15%	16%	17%
16 - 20	freq	50	21	2
16 - 20	prop	14%	16%	8%
21 - 30	freq	67	30	2
21 - 30	prop	19%	23%	10%
31 - 40	freq	32	7	1
31 - 40	prop	9%	5%	4%
41 - 50	freq	42	10	3
41 - 50	prop	12%	8%	16%
51 - 60	freq	14	5	1
51 - 60	prop	4%	4%	6%
61 - 70	freq	11	2	1
61 - 70	prop	3%	1%	5%
71 - 80	freq	9	2	0
71 - 80	prop	2%	2%	1%
81 - 90	freq	1	.	.
81 - 90	prop	%	.	.
91 - 100	freq	5	1	1
91 - 100	prop	1%	%	5%
	mean	28.26	23.56	29.94
	median	22	20	20

JO4 And out of every

Canada Region British Columbia	Canada Region Ontario	Canada Region Atlantic	Canada Region Alberta
48	103	17	31
106	220	47	70
1	5	0	2
3%	5%	2%	8%
2	11	4	2
5%	11%	22%	8%
11	13	2	4
23%	13%	9%	13%
6	14	2	7
12%	13%	11%	22%
9	19	4	2
20%	18%	24%	7%
6	12	2	3
12%	12%	13%	11%
6	14	1	7
12%	14%	8%	24%
1	6	.	.
2%	6%	.	.
3	4	0	1
7%	4%	2%	3%
2	2	1	1
5%	2%	6%	3%
.	0	1	0
.	%	3%	1%
.	2	.	1
.	2%	.	2%
31.04	31.52	30.28	30.76
25	25	25	20

Canada
100 people aged between 18 and 24, about how many do you think are not in educatio

ɔn, employment or training?

Stub	Canada Region Quebec	Canada Region Praries	Canada Region British Columbia	Canada Region Ontario
	148	26	53	124
	282	62	115	257
0 - 60	6	2	5	7
0 - 60	4%	9%	9%	6%
61 - 70	11	2	4	12
61 - 70	8%	7%	7%	10%
71 - 75	20	3	5	14
71 - 75	13%	10%	9%	11%
76 - 80	46	7	13	31
76 - 80	31%	27%	25%	25%
81 - 85	33	7	14	26
81 - 85	22%	27%	26%	21%
86 - 90	25	3	8	18
86 - 90	17%	10%	15%	15%
91 - 95	2	2	2	7
91 - 95	1%	7%	4%	6%
96 - 100	5	1	1	6
96 - 100	3%	3%	3%	4%
101 - 110	1	0	1	2
101 - 110	%	1%	3%	1%
110+	1	.	.	1
110+	%	.	.	%
	80.96	78.5	78.14	80.81
	80	80	81	80

Canada Region Atlantic	Canada Region Alberta
23	36
59	81
1	.
4%	.
2	3
10%	8%
4	4
19%	12%
5	8
24%	23%
5	14
21%	39%
5	5
20%	14%
.	0
.	1%
.	1
.	3%
0	.
2%	.
.	.
.	.
78.65	81.55
80	83

Canada
JO5 What do you think the average life expectancy will be of a child born in 2014?

?

Stub	Canada Region Quebec	Canada Region Praries	Canada Region British Columbia	Canada Region Ontario
	138	23	50	109
	255	55	108	228
0 - 5	54	6	21	33
0 - 5	39%	24%	43%	30%
6 - 10	24	4	11	21
6 - 10	17%	19%	22%	19%
11 - 15	16	4	9	19
11 - 15	12%	15%	18%	18%
16 - 20	13	5	3	7
16 - 20	9%	23%	6%	6%
21 - 30	13	3	3	8
21 - 30	10%	12%	6%	7%
31 - 40	9	1	1	8
31 - 40	6%	5%	3%	7%
41 - 50	5	0	1	4
41 - 50	4%	1%	1%	3%
51 - 60	1	.	.	4
51 - 60	1%	.	.	4%
61 - 70	2	.	.	2
61 - 70	2%	.	.	2%
71 - 80	1	.	.	1
71 - 80	%	.	.	1%
91 - 100	0	0	.	2
91 - 100	%	1%	.	2%
	15.1	15.46	10.46	18.76
	10	14	8	12

JO

Canada Region Atlantic	Canada Region Alberta
21	35
54	75
4	13
21%	36%
8	9
36%	25%
3	7
13%	20%
2	2
11%	6%
0	2
2%	5%
2	2
8%	5%
1	1
3%	3%
0	.
1%	.
1	.
4%	.
.	.
.	.
.	.
.	.
16.66	12.12
10	10

Canada
5 In your opinion, what percentage of girls aged between 15 and 19 years give birth ea

ıch year?

Stub	Stat	Overall	Canada Region Quebec	Canada Region Praries
	base	387	140	25
	unw_base	808	262	59
0 - 5	freq	11	3	0
0 - 5	prop	3%	2%	1%
6 - 10	freq	21	9	1
6 - 10	prop	6%	6%	3%
11 - 15	freq	35	17	4
11 - 15	prop	9%	12%	16%
16 - 20	freq	56	29	2
16 - 20	prop	14%	21%	10%
21 - 25	freq	80	35	6
21 - 25	prop	21%	25%	25%
31 - 40	freq	79	25	6
31 - 40	prop	20%	18%	24%
41 - 50	freq	43	13	.
41 - 50	prop	11%	9%	.
51 - 60	freq	22	4	3
51 - 60	prop	6%	3%	13%
61 - 70	freq	20	4	1
61 - 70	prop	5%	3%	5%
71 - 80	freq	10	1	.
71 - 80	prop	3%	1%	.
81 - 90	freq	7	1	.
81 - 90	prop	2%	1%	.
91 - 100	freq	4	.	1
91 - 100	prop	1%	.	3%
	mean	34.63	29.02	34.3
	median	30	27	30

Canada Region British Columbia	Canada Region Ontario	Canada Region Atlantic	Canada Region Alberta
50	119	21	32
109	250	54	72
3	2	1	1
7%	2%	4%	2%
2	3	3	3
5%	3%	15%	8%
2	7	2	2
5%	6%	9%	7%
6	10	6	2
12%	9%	28%	7%
8	18	5	9
16%	15%	23%	28%
11	29	2	6
23%	24%	10%	17%
8	18	1	3
15%	15%	6%	9%
2	9	1	3
4%	7%	3%	11%
4	9	0	1
9%	8%	2%	2%
0	6	.	2
1%	5%	.	8%
1	5	.	.
2%	4%	.	.
0	3	.	.
1%	3%	.	.
35.52	42.8	23.17	35.42
35	40	20	30

Canada
JO7 What percentage of the population do you think are immigrants to this count

ry

Stub	Stat	Overall	Canada Region Quebec	Canada Region Praries
	base	184	47	11
	unw_base	358	86	21
No	freq	169	44	11
No	prop	92%	94%	100%
Yes	freq	15	3	.
Yes	prop	8%	6%	.

Canada Region British Columbia	Canada Region Ontario	Canada Region Atlantic	Canada Region Alberta
27	78	4	15
61	149	11	29
23	71	4	15
85%	91%	.	99%
4	7	1	0
15%	9%	.	1%

Canada

JO801 Cause of overestimate: Information seen on TV

Stub	Stat	Overall	Canada Region Quebec	Canada Region Praries
	base	184	47	11
	unw_base	358	86	21
No	freq	168	46	11
No	prop	91%	97%	92%
Yes	freq	16	2	1
Yes	prop	9%	3%	8%

Canada Region British Columbia	Canada Region Ontario	Canada Region Atlantic	Canada Region Alberta
27	78	4	15
61	149	11	29
23	72	4	12
85%	92%	.	81%
4	6	0	3
15%	8%	.	19%

Canada

JO802 Cause of overestimate: Information seen in newspapers

Stub	Stat	Overall	Canada Region Quebec	Canada Region Praries
	base	184	47	11
	unw_base	358	86	21
No	freq	87	27	5
No	prop	47%	58%	45%
Yes	freq	97	20	6
Yes	prop	53%	42%	55%

Canada Region British Columbia	Canada Region Ontario	Canada Region Atlantic	Canada Region Alberta
27	78	4	15
61	149	11	29
12	36	2	5
43%	45%	.	33%
16	43	2	10
57%	55%	.	67%

Canada

JO803 Cause of overestimate: What I see in my local area

Stub	Stat	Overall	Canada Region Quebec	Canada Region Praries
	base	184	47	11
	unw_base	358	86	21
No	freq	114	33	7
No	prop	62%	70%	63%
Yes	freq	70	14	4
Yes	prop	38%	30%	37%

Canada Region British Columbia	Canada Region Ontario	Canada Region Atlantic	Canada Region Alberta
27	78	4	15
61	149	11	29
16	46	2	9
60%	59%	.	56%
11	32	2	7
40%	41%	.	44%

Canada
JO804 Cause of overestimate: What I see when I visit other towns/cities

Stub	Stat	Overall	Canada Region Quebec	Canada Region Praries
	base	184	47	11
	unw_base	358	86	21
No	freq	150	40	10
No	prop	82%	84%	84%
Yes	freq	34	7	2
Yes	prop	18%	16%	16%

Canada Region British Columbia	Canada Region Ontario	Canada Region Atlantic	Canada Region Alberta
27	78	4	15
61	149	11	29
21	65	4	11
76%	83%	.	72%
7	13	1	4
24%	17%	.	28%

Canada

JO805 Cause of overestimate: The experiences of friends and family

Stub	Stat	Overall	Canada Region Quebec	Canada Region Praries
	base	184	47	11
	unw_base	358	86	21
No	freq	135	40	10
No	prop	74%	85%	87%
Yes	freq	49	7	1
Yes	prop	26%	15%	13%

Canada Region British Columbia	Canada Region Ontario	Canada Region Atlantic	Canada Region Alberta
27	78	4	15
61	149	11	29
18	52	3	12
68%	66%	.	76%
9	27	1	4
32%	34%	.	24%

Canada
JO806 Cause of overestimate: People come into the country illegally so aren’t coun

ıted

Stub	Stat	Overall	Canada Region Quebec	Canada Region Praries
	base	184	47	11
	unw_base	358	86	21
No	freq	110	34	6
No	prop	60%	73%	52%
Yes	freq	74	13	6
Yes	prop	40%	27%	48%

Canada Region British Columbia	Canada Region Ontario	Canada Region Atlantic	Canada Region Alberta
27	78	4	15
61	149	11	29
18	41	2	8
66%	53%	.	51%
9	37	2	7
34%	47%	.	49%

Canada
JO807 Cause of overestimate: I still think the proportion is much higher

Stub	Stat	Overall	Canada Region Quebec	Canada Region Praries
	base	184	47	11
	unw_base	358	86	21
No	freq	181	46	11
No	prop	98%	98%	100%
Yes	freq	3	1	.
Yes	prop	2%	2%	.

Canada Region British Columbia	Canada Region Ontario	Canada Region Atlantic	Canada Region Alberta
27	78	4	15
61	149	11	29
27	77	4	15
97%	98%	.	98%
1	1	.	0
3%	2%	.	2%

Canada
JO808 Cause of overestimate: I misunderstood the question

Stub	Stat	Overall	Canada Region Quebec	Canada Region Praries
	base	184	47	11
	unw_base	358	86	21
No	freq	120	34	7
No	prop	65%	71%	62%
Yes	freq	64	14	4
Yes	prop	35%	29%	38%

Canada Region British Columbia	Canada Region Ontario	Canada Region Atlantic	Canada Region Alberta
27	78	4	15
61	149	11	29
16	49	3	11
59%	63%	.	72%
11	29	2	4
41%	37%	.	28%

Canada
JO809 Cause of overestimate: I was just guessing

Stub	Stat	Overall	Canada Region Quebec	Canada Region Praries
	base	184	47	11
	unw_base	358	86	21
No	freq	176	46	11
No	prop	96%	97%	100%
Yes	freq	8	1	.
Yes	prop	4%	3%	.

Canada Region British Columbia	Canada Region Ontario	Canada Region Atlantic	Canada Region Alberta
27	78	4	15
61	149	11	29
27	73	4	14
99%	94%	.	91%
0	5	.	1
1%	6%	.	9%

Canada
JO810 Cause of overestimate: Other (specify)

Stub	Stat	Overall	Canada Region Quebec	Canada Region Praries
	base	184	47	11
	unw_base	358	86	21
No	freq	178	45	11
No	prop	97%	94%	99%
Yes	freq	6	3	0
Yes	prop	3%	6%	1%

Canada Region British Columbia	Canada Region Ontario	Canada Region Atlantic	Canada Region Alberta
27	78	4	15
61	149	11	29
27	76	4	15
99%	98%	.	99%
0	2	0	0
1%	2%	.	1%

Canada
JO811 Cause of overestimate: Don’t know

Stub	Stat	Overall	Canada Region Quebec	Canada Region Praries
	base	184	47	11
	unw_base	358	86	21
Cause of overestimate: Don’t know	prop	3%	6%	1%
Cause of overestimate: I misunderstood the question	prop	2%	2%	.
Cause of overestimate: I still think the proportion is much higher	prop	40%	27%	48%
Cause of overestimate: I was just guessing	prop	35%	29%	38%
Cause of overestimate: Information seen in newspapers	prop	9%	3%	8%
Cause of overestimate: Information seen on TV	prop	8%	6%	.
Cause of overestimate: Other (specify)	prop	4%	3%	.
Cause of overestimate: People come into the country illegally so aren’t counted	prop	26%	15%	13%
Cause of overestimate: The experiences of friends and family	prop	18%	16%	16%
Cause of overestimate: What I see in my local area	prop	53%	42%	55%
Cause of overestimate: What I see when I visit other towns/cities	prop	38%	30%	37%

Canada Region British Columbia	Canada Region Ontario	Canada Region Atlantic	Canada Region Alberta
27	78	4	15
61	149	11	29
1%	2%	.	1%
3%	2%	.	2%
34%	47%	.	49%
41%	37%	.	28%
15%	8%	.	19%
15%	9%	.	1%
1%	6%	.	9%
32%	34%	.	24%
24%	17%	.	28%
57%	55%	.	67%
40%	41%	.	44%

Canada

SUM1 Summary of causes of overstimates

Stub	Stat	Overall	Canada Region Quebec	Canada Region Praries
	base	500	195	31
	unw_base	1000	345	71
TRUE	freq	165	53	14
TRUE	prop	33%	27%	47%
FALSE	freq	234	103	10
FALSE	prop	47%	53%	32%
DON’T KNOW	freq	101	39	6
DON’T KNOW	prop	20%	20%	21%

Canada Region British Columbia	Canada Region Ontario	Canada Region Atlantic	Canada Region Alberta
60	146	25	43
130	293	63	96
20	46	11	21
33%	31%	46%	49%
24	71	11	14
40%	48%	47%	33%
17	30	2	8
27%	20%	8%	18%

Canada
Please tell me whether you think the following statement is true or false: The murder ra

ate is rising