

Statistics Canada

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Table **578-0003** ^{1, 2, 3}

Aboriginal peoples survey, path to obtaining high school diploma and postsecondary education, by Aboriginal identity, age group and sex, population aged 15 years and over, Canada, provinces and territories

occasional (persons)

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Geography = Nunavut

Aboriginal identity ³ = Total, Aboriginal identity

Statistics ^{11, 12, 13} = Number of persons

e group ⁶	Sex	Path to obtaining high school diploma	Postsecondary education 10	2012
otal, 15 years			Total, postsecondary education	15,86
d over			Has received postsecondary education	4,84
		Total, path to obtaining high school diploma	Has not received any postsecondary education	9,55
			Not specified if received any postsecondary education ⁸	1,46
			Total, postsecondary education	4,02
			Has received postsecondary education	2,25
		Obtained a high school diploma	Has not received any postsecondary education	1,71
			Not specified if received any postsecondary education ⁸	
			Total, postsecondary education	2,97
			Has received postsecondary education	1,63
		Obtained a high school diploma: completed high school	Has not received any postsecondary education	1,28
	Both		Not specified if received any postsecondary education ⁸	
	sexes	Obtained a high school diploma: completed an upgrading or high school equivalency program ²	Total, postsecondary education	1,05
			Has received postsecondary education	62
			Has not received any postsecondary education	43
			Not specified if received any postsecondary education §	
		Has not obtained a high school diploma Not specified if obtained high school diploma ^{8, 2}	Total, postsecondary education	11,64
			Has received postsecondary education	2,58
			Has not received any postsecondary education	7,74
			Not specified if received any postsecondary education ⁸	1,32
			Total, postsecondary education	
			Has received postsecondary education	
			Has not received any postsecondary education	
			Not specified if received any postsecondary education §	
	Male	e Total, path to obtaining high school diploma	Total, postsecondary education	7,19
			Has received postsecondary education	2,51
			Has not received any postsecondary education	4,08
			Not specified if received any postsecondary education [§]	60
			Total, postsecondary education	1,61
			Has received postsecondary education	89
		Obtained a high school diploma	Has not received any postsecondary education	68
			Not specified if received any postsecondary education ⁸	
		Obtained a high school diploma: completed high school	Total, postsecondary education	1,15

Age group ⁶	Sex	Path to obtaining high school diploma	Postsecondary education ¹⁰ Has received postsecondary education	2012
			Has received postsecondary education Has not received any postsecondary	510
			education	
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	460 ^E
			Has received postsecondary education	290 ^E
		Obtained a high school diploma: completed an upgrading or high school equivalency program ¹	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	5,510
			Has received postsecondary education	1,630
		Has not obtained a high school diploma	Has not received any postsecondary education	3,380
			Not specified if received any postsecondary education ^a	500 ^E
			Total, postsecondary education	F
			Has received postsecondary education	F
		Not specified if obtained high school diploma 8, 2	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	8,670
			Has received postsecondary education	2,330
		Total, path to obtaining high school diploma	Has not received any postsecondary education	5,480
			Not specified if received any postsecondary education ⁸	860 ^E
		Obtained a high school diploma	Total, postsecondary education	2,410
			Has received postsecondary education	1,360
			Has not received any postsecondary education	1,020
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	1,820
			Has received postsecondary education	1,030
		Obtained a high school diploma: completed high school	Has not received any postsecondary education	770
	Famala		Not specified if received any postsecondary education ^a	F
	Female		Total, postsecondary education	590 ^E
			Has received postsecondary education	330 ^E
		Obtained a high school diploma: completed an upgrading or high school equivalency program $^{\underline{Z}}$	Has not received any postsecondary education	250 ^E
			Not specified if received any postsecondary education ^a	F
			Total, postsecondary education	6,130
			Has received postsecondary education	960
		Has not obtained a high school diploma	Has not received any postsecondary education	4,350
			Not specified if received any postsecondary education ⁸	820 ^E
			Total, postsecondary education	F
			Has received postsecondary education	F
		Not specified if obtained high school diploma 8, 2	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ⁸	F
to 24 years	Both		Total, postsecondary education	3,730
	sexes		Has received postsecondary education	550
		Total, path to obtaining high school diploma	Has not received any postsecondary education	3,040
			Not specified if received any postsecondary	F

Age group ⁶	Sex	Path to obtaining high school diploma	Postsecondary education 10	2012
			Total, postsecondary education	1,130
		Obtained a high school diploma	Has received postsecondary education Has not received any postsecondary	390 740
			education Not specified if received any postsecondary	F
			education ⁸	1 000
			Total, postsecondary education	1,080
			Has received postsecondary education	360
		Obtained a high school diploma: completed high school	Has not received any postsecondary education	710
			Not specified if received any postsecondary education ^a	F
			Total, postsecondary education	F
			Has received postsecondary education	F
		Obtained a high school diploma: completed an upgrading or high school equivalency program ^I	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	2,520
			Has received postsecondary education	160 ^E
		Has not obtained a high school diploma	Has not received any postsecondary education	2,260
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	F
			Has received postsecondary education	F
		Not specified if obtained high school diploma ^{8, 2}	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ⁸	F
	Male		Total, postsecondary education	1,600
			Has received postsecondary education	190 ^E
		Total, path to obtaining high school diploma	Has not received any postsecondary education	1,310
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	410
			Has received postsecondary education	110 ^E
		Obtained a high school diploma	Has not received any postsecondary education	290 ^E
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	410
			Has received postsecondary education	110 ^E
		Obtained a high school diploma: completed high school	Has not received any postsecondary education	290 ^E
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	F
			Has received postsecondary education	F
		Obtained a high school diploma: completed an upgrading or high school equivalency program $^{\underline{Z}}$	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	1,140
			Has received postsecondary education	F
		Has not obtained a high school diploma	Has not received any postsecondary education	1,010
			Not specified if received any postsecondary education ⁸	F
		Not specified if obtained high school diploma ^{8, 9}	Total, postsecondary education	F
		,	Has received postsecondary education	F
			Has not received any postsecondary education	F
				F

Age group ⁶	Sex	Path to obtaining high school diploma	Postsecondary education ¹⁰	2012
			Not specified if received any postsecondary education ⁸	
			Total, postsecondary education	2,120
			Has received postsecondary education	350 ^E
		Total, path to obtaining high school diploma	Has not received any postsecondary education	1,720
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	720
			Has received postsecondary education	270 ^E
		Obtained a high school diploma	Has not received any postsecondary education	450 ^E
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	670
			Has received postsecondary education	250 ^E
		Obtained a high school diploma: completed high school	Has not received any postsecondary education	420 ^E
	Female		Not specified if received any postsecondary education ^a	F
			Total, postsecondary education	F
		Obtained a high asked distance and the second secon	Has received postsecondary education	F
		Obtained a high school diploma: completed an upgrading or high school equivalency program ²	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ^a	F
			Total, postsecondary education	1,380
			Has received postsecondary education	F
		Has not obtained a high school diploma	Has not received any postsecondary education	1,250
			Not specified if received any postsecondary education ^a	F
			Total, postsecondary education	F
			Has received postsecondary education	F
		Not specified if obtained high school diploma ^{8, 9}	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ^a	F
25 to 34 years	Both sexes		Total, postsecondary education	3,960
			Has received postsecondary education	1,240
		Total, path to obtaining high school diploma	Has not received any postsecondary education	2,580
			Not specified if received any postsecondary education ⁸	F
	C		Total, postsecondary education	1,260
			Has received postsecondary education	780
		Obtained a high school diploma	Has not received any postsecondary education	450
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	1,080
			Has received postsecondary education	690
		Obtained a high school diploma: completed high school	Has not received any postsecondary education	350
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	180 ^E
			Has received postsecondary education	90 ^E
		Obtained a high school diploma: completed an upgrading or high school equivalency program ²	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ⁸	F
		Has not obtained a high school diploma	Total, postsecondary education	2,680
		Has received postsecondary education	Has received postsecondary education	450
				2,130

Age group ⁶	Sex Pat	Path to obtaining high school diploma	Postsecondary education ¹⁰ Has not received any postsecondary education	2012
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	F
			Has received postsecondary education	F
		Not specified if obtained high school diploma 8, 2	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ^a	F
			Total, postsecondary education	1,930
			Has received postsecondary education	570
		Total, path to obtaining high school diploma	Has not received any postsecondary education	1,260
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	440
			Has received postsecondary education	260 ^E
		Obtained a high school diploma	Has not received any postsecondary education	150 ^E
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	360
			Has received postsecondary education	210 ^E
		Obtained a high school diploma: completed high school	Has not received any postsecondary education	120 ^E
			Not specified if received any postsecondary education ⁸	F
	Male		Total, postsecondary education	F
			Has received postsecondary education	F
		Obtained a high school diploma: completed an upgrading or high school equivalency program ²	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ⁸	F
		Has not obtained a high school diploma Not specified if obtained high school diploma ^{8, 2}	Total, postsecondary education	1,490
			Has received postsecondary education	310 ^E
			Has not received any postsecondary education	1,110
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	F
			Has received postsecondary education	F
			Has not received any postsecondary education	F
			Not specified if received any postsecondary education ⁸	F
	Female		Total, postsecondary education	2,030
			Has received postsecondary education	670
		Total, path to obtaining high school diploma	Has not received any postsecondary education	1,320
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	820
			Has received postsecondary education	520
		Obtained a high school diploma	Has not received any postsecondary education	300 ^E
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	720
		Obtained a high school diploma: completed high school	Has received postsecondary education	480
		Obtained a high school diploma: completed high school	Has not received any postsecondary education	230 ^E
		Obtained a high school diploma: completed high school		230 ^E F

Age group ⁶	Sex	Path to obtaining high school diploma	Postsecondary education ¹⁰ Has received postsecondary education	2012 F	
			Has not received any postsecondary education	F	
			Not specified if received any postsecondary	F	
			education ⁸	1 100	
			Total, postsecondary education	1,190	
		Has not obtained a high school diploma	Has not received any postsecondary	1,020	
		nas not obtained a night school diploma	Has not received any postsecondary education	1,020	
		Not specified if received any postsed education ⁸	Not specified if received any postsecondary education ⁸	F	
			Total, postsecondary education	F	
			Has received postsecondary education	F	
		Not specified if obtained high school diploma ^{8, 2}	Has not received any postsecondary education	F	
			Not specified if received any postsecondary education ⁸	F	
35 to 44 years			Total, postsecondary education	3,370	
			Has received postsecondary education	1,520	
		Total, path to obtaining high school diploma	Has not received any postsecondary education	1,740	
			Not specified if received any postsecondary education ⁸	F	
			Total, postsecondary education	830	
			Has received postsecondary education	540	
		Obtained a high school diploma	Has not received any postsecondary education	280 ^E	
			Not specified if received any postsecondary education ^a	F	
			Total, postsecondary education	510	
			Has received postsecondary education	380	
		Obtained a high school diploma: completed high school	Has not received any postsecondary education	120 ^E	
	Both		Not specified if received any postsecondary education ^a	F	
	sexes		Total, postsecondary education	320 ^E	
			Has received postsecondary education	170 ^E	
		Obtained a high school diploma: completed an upgrading or high school equivalency program ^I	Has not received any postsecondary education	150 ^E	
			Not specified if received any postsecondary education ⁸	F	
			Total, postsecondary education	2,490	
				Has received postsecondary education	980
		Has not obtained a high school diploma	Has not received any postsecondary education	1,430	
			Not specified if received any postsecondary education ⁸	F	
			Total, postsecondary education	F	
			Has received postsecondary education	F	
		Not specified if obtained high school diploma ^{8, 2}	Has not received any postsecondary education	F	
			Not specified if received any postsecondary education §	F	
	Male		Total, postsecondary education	1,670	
			Has received postsecondary education	850	
		Total, path to obtaining high school diploma	Has not received any postsecondary education	770	
			Not specified if received any postsecondary education ^a	F	
			Total, postsecondary education	330 ^E	
			Has received postsecondary education	240 ^E	
			Has not received any postsecondary education	F	
				Not specified if received any postsecondary education §	F

Age group ⁶	Sex	Path to obtaining high school diploma	Postsecondary education ¹⁰ Total, postsecondary education	2012 200 ^E
			Has received postsecondary education	150 ^E
		Obtained a high school diploma: completed high school	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	130 ^E
			Has received postsecondary education	F
		Obtained a high school diploma: completed an upgrading or high school equivalency program $^{\underline{J}}$	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	1,340
			Has received postsecondary education	610 ^E
		Has not obtained a high school diploma	Has not received any postsecondary education	670
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	F
			Has received postsecondary education	F
		Not specified if obtained high school diploma ^{8, 9}	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	1,700
			Has received postsecondary education	670
		Total, path to obtaining high school diploma	Has not received any postsecondary education	970
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	500
			Has received postsecondary education	300 ^E
		Obtained a high school diploma	Has not received any postsecondary education	180 ^E
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	320 ^E
			Has received postsecondary education	220 ^E
	Female	Obtained a high school diploma: completed high school	Has not received any postsecondary education	F
		Female	Not specified if received any postsecondary education §	F
			Total, postsecondary education	190 ^E
			Has received postsecondary education	F
		Obtained a high school diploma: completed an upgrading or high school equivalency program ²	Has not received any postsecondary education	110 ^E
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	1,150
			Has received postsecondary education	360 ^E
		Has not obtained a high school diploma	Has not received any postsecondary education	760
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	F
		Not specified if obtained high school diploma ^{8, 9}	Has received postsecondary education	F
			Has not received any postsecondary education	F
			Not specified if received any postsecondary education ⁸	F
5 years and over	Both	Total, path to obtaining high school diploma	Total, postsecondary education	4,800
	sexes		Has received postsecondary education	1,540
			Has not received any postsecondary education	2,200
				1,070 ^E

Age group ⁶	Sex	Path to obtaining high school diploma	Postsecondary education ¹⁰	2012
			Not specified if received any postsecondary education ⁸	
			Total, postsecondary education	790
			Has received postsecondary education	540 ^E
		Obtained a high school diploma	Has not received any postsecondary education	250 ^E
			Not specified if received any postsecondary education §	F
			Total, postsecondary education	310 ^E
			Has received postsecondary education	F
		Obtained a high school diploma: completed high school	Has not received any postsecondary education	F
			Not specified if received any postsecondary education §	F
			Total, postsecondary education	490 ^E
			Has received postsecondary education	340 ^E
		Obtained a high school diploma: completed an upgrading or high school equivalency program $^{\rm Z}$	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	3,950
			Has received postsecondary education	990 ^E
		Has not obtained a high school diploma	Has not received any postsecondary education	1,910
			Not specified if received any postsecondary education ^a	1,050 ^E
			Total, postsecondary education	F
			Has received postsecondary education	F
		Not specified if obtained high school diploma ^{8, 2}	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ^a	F
	Male		Total, postsecondary education	1,980
			Has received postsecondary education	900 ^E
		Total, path to obtaining high school diploma	Has not received any postsecondary education	740 ^E
			Not specified if received any postsecondary education ^a	F
			Total, postsecondary education	430 ^E
			Has received postsecondary education	280 ^E
		Obtained a high school diploma	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ^a	F
			Total, postsecondary education	F
			Has received postsecondary education	F
		Obtained a high school diploma: completed high school	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ^a	F
			Total, postsecondary education	250 ^E
			Has received postsecondary education	F
		Obtained a high school diploma: completed an upgrading or high school equivalency program ²	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ^a	F
			Total, postsecondary education	1,540
			Has received postsecondary education	620 ^E
		Has not obtained a high school diploma	Has not received any postsecondary education	590 ^E
			Not specified if received any postsecondary education ⁸	F
		Not specified if obtained high school diploma 8, 9	Total, postsecondary education	F
			Has received postsecondary education	F
				F

Age group ⁶	Sex	Path to obtaining high school diploma	Postsecondary education 10	2012
			Has not received any postsecondary education	
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	2,820
			Has received postsecondary education	640 ^E
		Total, path to obtaining high school diploma	Has not received any postsecondary education	1,470
			Not specified if received any postsecondary education ⁸	720 ^E
			Total, postsecondary education	360 ^E
			Has received postsecondary education	260 ^E
		Obtained a high school diploma	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	F
		Obtained a high school diploma: completed high school	Has received postsecondary education	F
			Has not received any postsecondary education	F
			Not specified if received any postsecondary education ⁸	F
	Female		Total, postsecondary education	240 ^E
			Has received postsecondary education	190 ^E
		Obtained a high school diploma: completed an upgrading or high school equivalency program $^{\!2}\!$	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ⁸	F
			Total, postsecondary education	2,410
			Has received postsecondary education	370 ^E
		Has not obtained a high school diploma	Has not received any postsecondary education	1,320
			Not specified if received any postsecondary education ⁸	720 ^E
			Total, postsecondary education	F
			Has received postsecondary education	F
		Not specified if obtained high school diploma ^{8, 9}	Has not received any postsecondary education	F
			Not specified if received any postsecondary education ⁸	F

Symbol legend:

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- Too unreliable to be published
- Use with caution

Footnotes:

- Source: Aboriginal Peoples Survey 2012.
- Excludes persons living on Indian reserves or settlements, and persons who were attending high school (grades 7 to 12 or equivalent) at the time of the survey.
- Aboriginal identity includes persons living off reserve who reported being an Aboriginal person, that is, First Nations (North American Indian), Métis or Inuk (Inuit) and/or those who reported Registered or Treaty Indian status, that is registered under the Indian Act of Canada, and/or those who reported membership in a First Nation or Indian band. The sum of the categories included in this variable is greater than the total population estimate for Aboriginal identity because a person may have reported more than one Aboriginal identity: for example, a person could self-identify as both First Nations and Métis.
- Atlantic includes Newfoundland and Labrador, Prince Edward Island, Nova Scotia, and New Brunswick.
- Registered or Treaty Indian status refers to whether or not a person reported being a Registered or Treaty Indian. Registered Indians are persons who are registered under the Indian Act of Canada. Treaty Indians are persons who belong to a First Nation or Indian band that signed a treaty with the Crown. Registered or Treaty Indians are sometimes also called Status Indians.
- Proxy reporting was used in the 2012 Aboriginal Peoples Survey for nearly half of youth aged 15 to 17 years and for adults in certain specific situations (for example when the selected adult was not able to answer for health related reasons, due to a language barrier, or because the selected respondent was going to be away from home for the duration
- Includes General Educational Development (GED) and Adult Basic Education (ABE).
- 8.
- "Not specified" categories consist of item non-response ("Refusal", "Don't know", and "Not stated").

 Includes persons aged 15 to 44 who indicated that they were "home schooled" because they were not asked any follow-up questions on level of educational attainment.

 Postsecondary education consists of any education above the high school level that could be counted towards a certificate, diploma or degree from an educational institution such 10. as a university, a college, CEGEP or other non-university institution, or a trade school. Persons whose postsecondary education consists only of a college, CEGEP, or other nonuniversity certificate or diploma program of less than 3 months are not considered to have any postsecondary education.
- 11. Bootstrapping techniques were used to produce the coefficient of variation (CV) and 95% confidence intervals (CIs).
- Data with a coefficient of variation (CV) from 16.6% to 33.3% are identified by an (E) and should be interpreted with caution.
- Data with a coefficient of variation (CV) greater than 33.3% were suppressed (F) due to extreme sampling variability.

Source: Statistics Canada. *Table 578-0003 - Aboriginal peoples survey, path to obtaining high school diploma and postsecondary education, by Aboriginal identity, age group and sex, population aged 15 years and over, Canada, provinces and territories, occasional (persons unless otherwise noted), CANSIM (database). (accessed:)* Back to search Date modified: 2016-04-01