PISA/YITS Mathematics Cohort:
Data Quality for the Estimated Average Mathematics Score for 15-year-olds by Province

The table below provides an indication of data quality for the estimated average mathematics score for 15-year-olds by province. Additional data quality indicators are presented in all PISA publications.

Province	Average Mathematics score	Standard Error	95% confidence interval
Newfoundland and Labrador	517	2.5	512-522
Prince Edward Island	500	2.0	496-504
Nova Scotia	515	2.2	511-519
New Brunswick	512	1.8	508-515
Quebec	537	4.7	528-546
Ontario	530	3.6	523-537
Manitoba	528	3.1	522-534
Saskatchewan	516	3.9	509-524
Alberta	549	4.3	540-557
British Columbia	538	2.4	534-543
Canada	**532**	**1.8**	**526-536**