

PISA 2022 CANADIAN RESULTS



MAJOR DOMAIN
Mathematics

MINOR DOMAINS

 Science

 Reading

 **10 provinces**

850+
schools

**French &
English**

23,000+
students



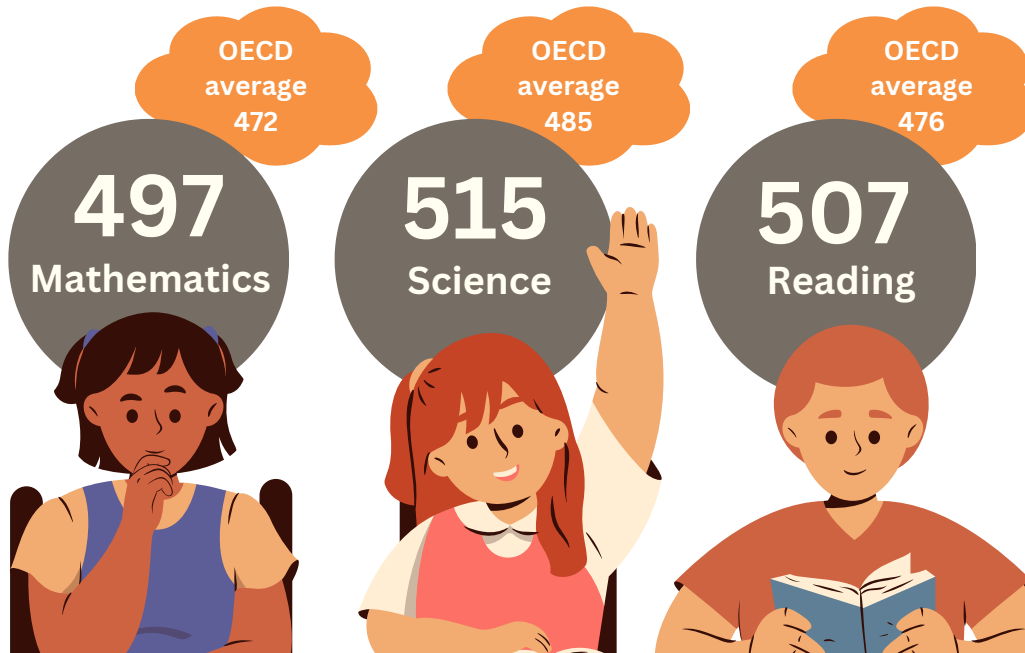
In 2022, almost 4 in 5 Canadian students met PISA's baseline proficiency in mathematics.

Canada overall and four provinces ranked above the OECD average in mathematics.

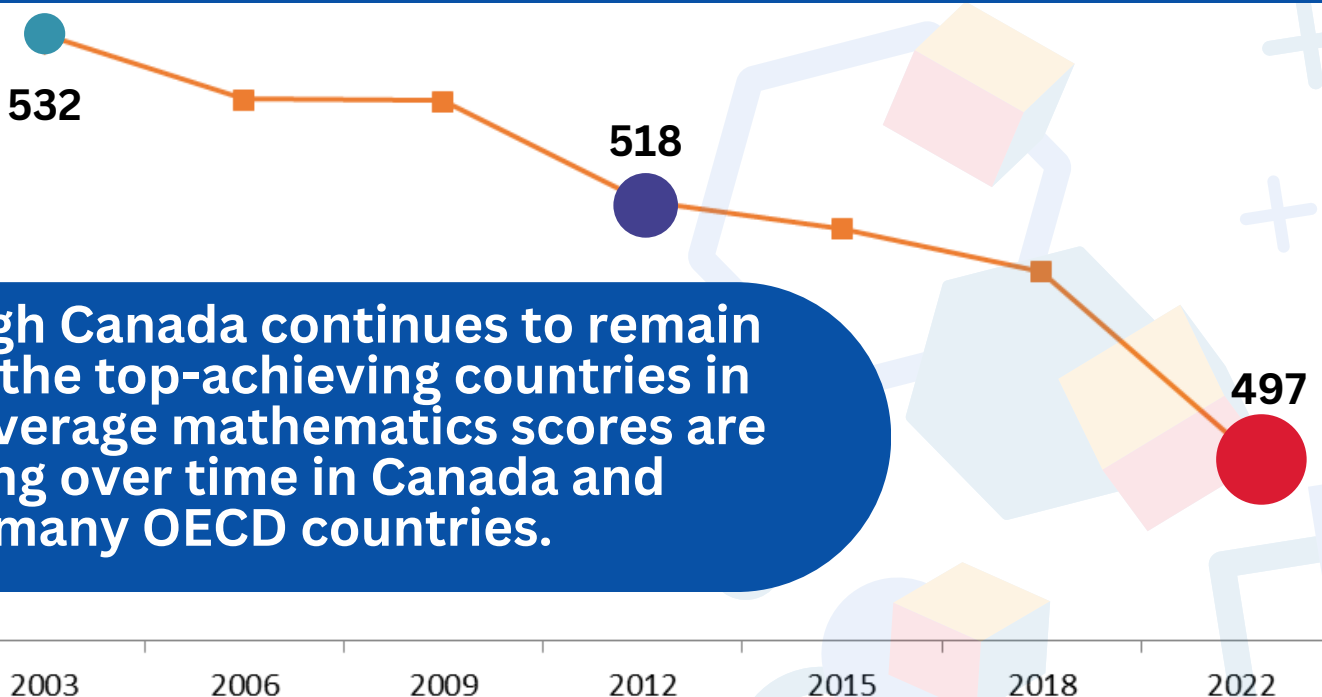
Canada was outperformed by only five countries in reading.



Canada was outperformed by only six other countries in science.



Average Canadian achievement scores by domain



Although Canada continues to remain among the top-achieving countries in PISA, average mathematics scores are declining over time in Canada and across many OECD countries.

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**Canada overall
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**In Canada, 15
percent of boys
reached a high
proficiency
level in
mathematics,
compared with
10 percent of girls.**



**Students who
completed 30
to 60 minutes of
mathematics homework
per day were associated
with the highest average
mathematics score.**



**There was an
association between
second-generation
immigrant students
and higher average
achievement across
all eight PISA 2022
mathematics
subscales.**

**Students with
greater
confidence
were associated
with higher
average
mathematics
scores.**



532

518

497

**Although Canada continues
to remain among the top-achieving
countries in PISA, average mathematics
scores are declining over time in Canada
and across many OECD countries.**

2003

2006

2009

2012

2015

2018

2022