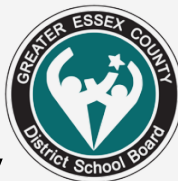
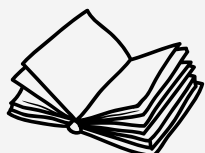


GECD SB 2025–2026 EQAO ACHIEVEMENT RESULTS IN READING, WRITING & MATHEMATICS (GRADE 3)



PARTICIPATION

NUMBER OF STUDENTS WHO FULLY PARTICIPATED



2041

in Reading



2048

in Writing



2049

in Mathematics

OVERALL ACHIEVEMENT

Percentage of students who met the provincial standard (**Level 3 or 4**)

This is a
decrease of
1% from
2024-2025

72%



READING

WRITING



64%

This is the
same as
2024-2025

This is a
decrease of 2%
from 2024-
2025

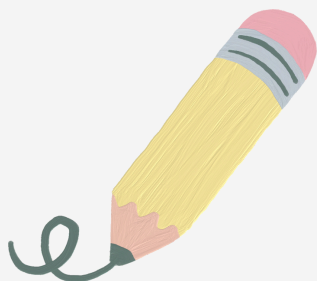
60%



MATHEMATICS

For Grade 3 students, achievement decreased slightly in two areas (Reading & Math) and stayed the same in Writing relative to 2024–2025 based on the expectations defined in the Ontario curriculum.

LEARNERS' CONTEXT



Writing

63%

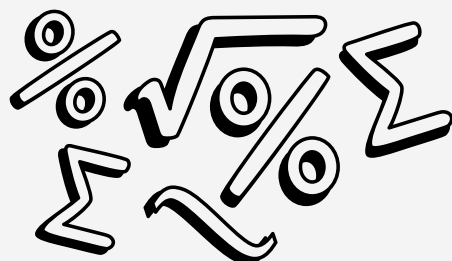
of students said that being
a good writer is important
to them.



Reading

73%

of students said that
they are good readers.



Mathematics

70%

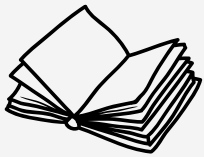
of students said that being good at math
is important to them.



GECDSB 2025–2026 EQAO ACHIEVEMENT RESULTS IN READING, WRITING & MATHEMATICS (GRADE 6)

PARTICIPATION

NUMBER OF STUDENTS WHO FULLY PARTICIPATED



2157

in Reading



2158

in Writing



2143

in Mathematics

OVERALL ACHIEVEMENT

Percentage of students who met the provincial standard (**Level 3 or 4**)

This is a
decrease of
1% from
2024-2025

85%



READING

WRITING



87%

This is an
increase of
2% from
2024-2025

This is a
decrease of
3% from
2024-2025

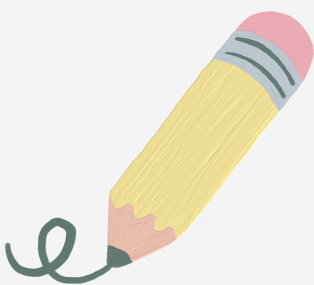
48%



MATHEMATICS

For Grade 6 students, achievement increased in Writing and decreased slightly in two areas (Reading and Math) relative to 2024–2025 based on the expectations defined in the Ontario curriculum.

LEARNERS' CONTEXT



Writing

64%

of students said that they can
write easily

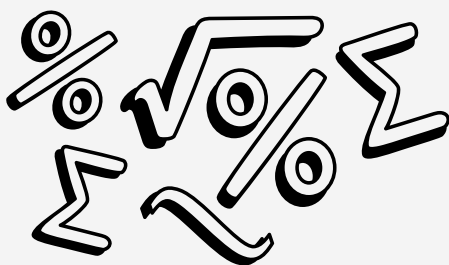


Reading

72%

of students said they are
good readers.

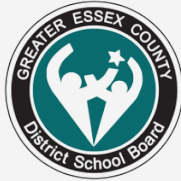
Mathematics



69%

of students said that being good at
math is important to them.

GECD SB 2025–2026 EQAO ACHIEVEMENT RESULTS IN MATHEMATICS (GRADE 9)



PARTICIPATION

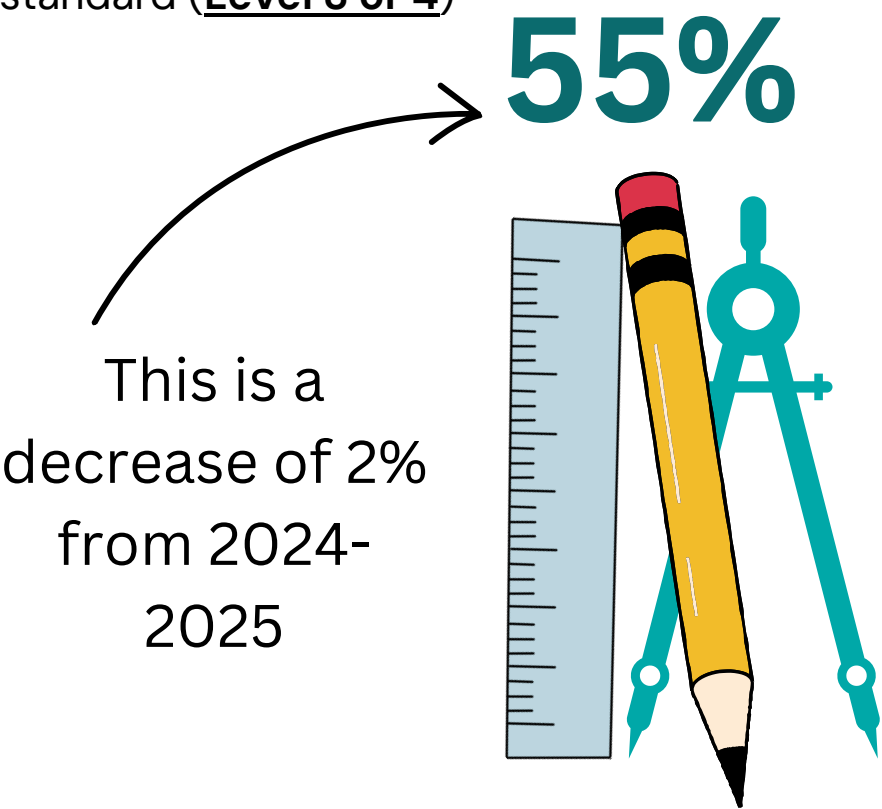
NUMBER OF STUDENTS WHO FULLY PARTICIPATED



2039 in Mathematics

OVERALL ACHIEVEMENT

Percentage of fully participating students who met the provincial standard (Level 3 or 4)

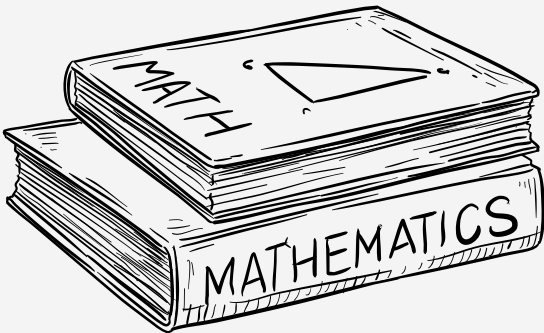


The percentage of fully participating students at or above the provincial standard (Level 3 or 4) has decreased slightly since the 2024–2025 school year in Grade 9 Mathematics.

LEARNERS’ CONTEXT

74%

of students say that being good at math is important to them.

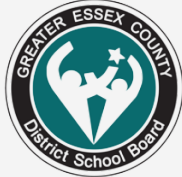


$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

64%

believe they understand most of the math they are taught.

GECD SB 2025–2026 EQAO ACHIEVEMENT RESULTS ON THE ONTARIO SECONDARY SCHOOL LITERACY TEST (OSSLT)



PARTICIPATION

NUMBER OF STUDENTS WHO FULLY PARTICIPATED

2273

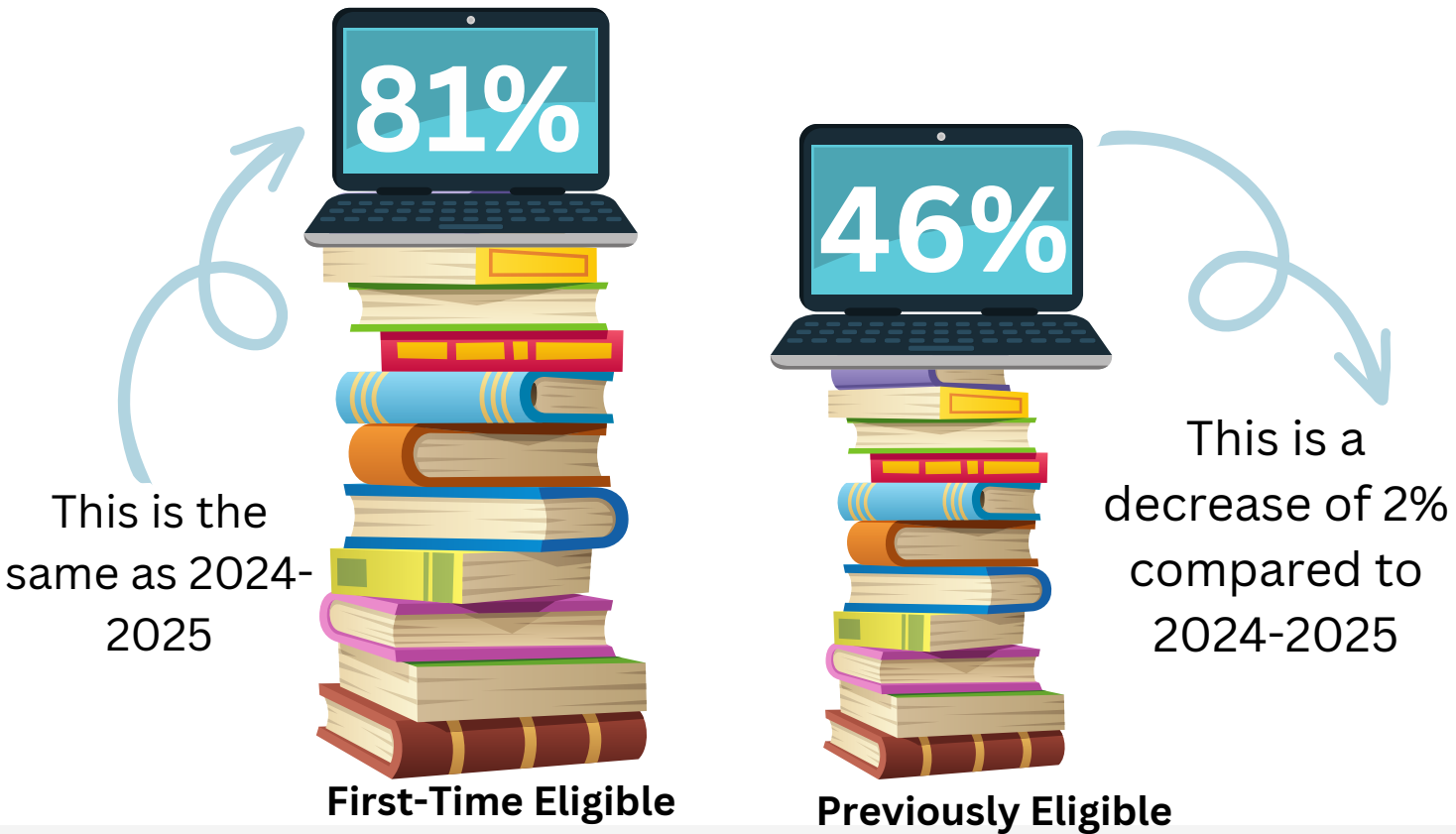
FIRST TIME ELIGIBLE (FTE)

545

PREVIOUSLY ELIGIBLE (PE)

OVERALL ACHIEVEMENT

Percentage of Students Who Were Successful



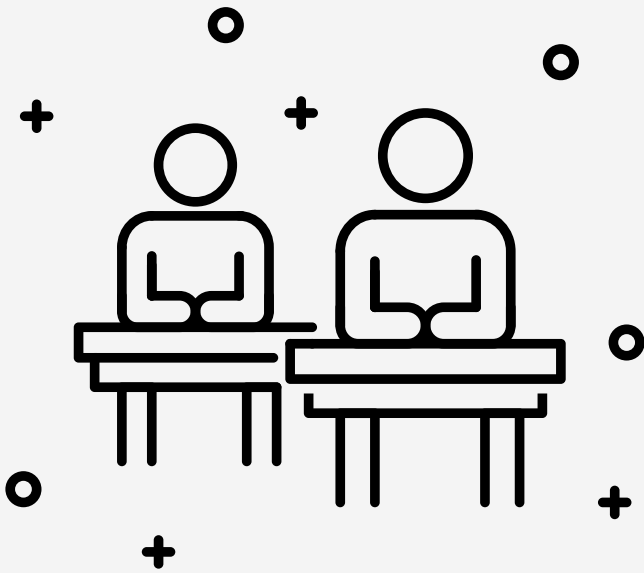
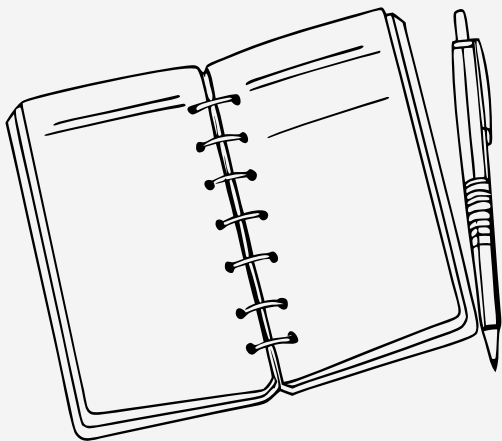
Success rates stayed the same for First-Time Eligible students and slightly decreased for Previously Eligible students since the 2024–2025 school year.

LEARNERS’ CONTEXT

READING

69%

of students said they are good readers.



WRITING

62%

of students felt they can write easily.