Assessment of Reading, **Writing and Mathematics Junior Division (Grade 6)**

Students in English-Language Schools, 2023-2024

The Assessment of Reading, Writing and Mathematics, Junior Division, assesses the reading, writing and mathematics knowledge and skills students are expected to have learned by the end of Grade 6.



Participation

Number of students who fully participated

(This includes all students who took part in the assessment and, as a result, have data.)



Reading 129 356



Writing 129 573

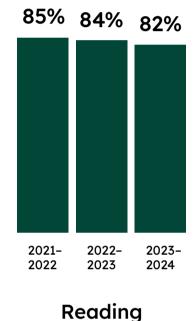


Mathematics 129 364

Overall Achievement

Percentage of students who met the provincial standard (Levels 3 and 4)

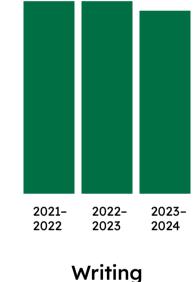
84% 84% 80%



previous school year (84%). The three-year trend shows

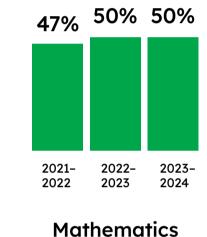
This is a decrease from the

a decrease in the percentage of students meeting the provincial standard.



This is a decrease from the previous school year (84%).

The three-year trend shows **a decrease** in the percentage of students meeting the provincial standard.



This is **the same** as the previous school year (50%).

The three-year trend shows an increase in the percentage of students meeting the provincial standard.



reading and in writing but has remained stable in mathematics, relative to 2022–2023. It is encouraging to note that among the 43% of students who

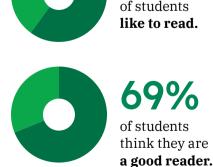
achieved Level 2 in mathematics

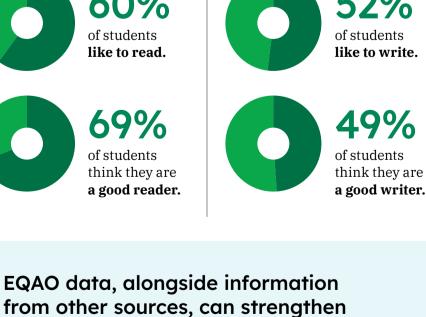
achievement has decreased in

For Grade 6 students,

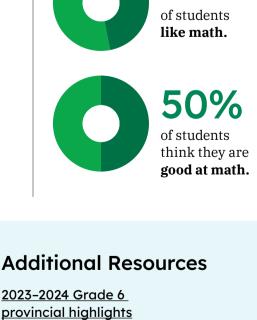
(55 283 students), more than half (27 938) were close (as indicated by a high Level 2 outcome) to meeting the provincial standard and demonstrated most of the knowledge and skills required for work in subsequent grades.

60%





Writing



Mathematics

47%



conversations about student learning

across Ontario. Analyses of results

Explanation of terms

Education Quality

and Accountability Office

416-916-0708 (outside Ontario)

X in f