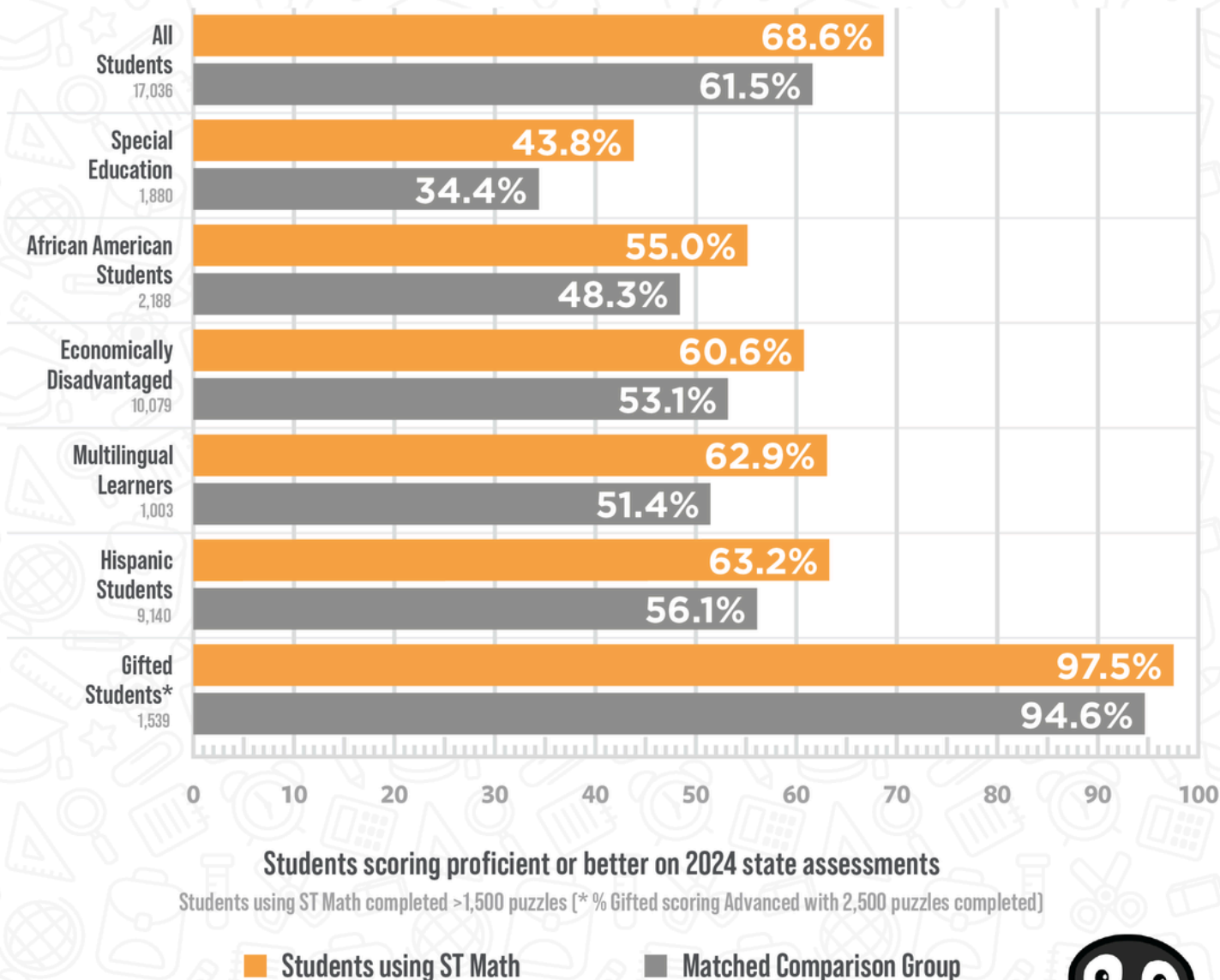


State Math Assessment Performance for Students Using ST Math



ST Math
Created by MIND Education

Students Across All Groups Who Use ST Math Have Higher State Scores



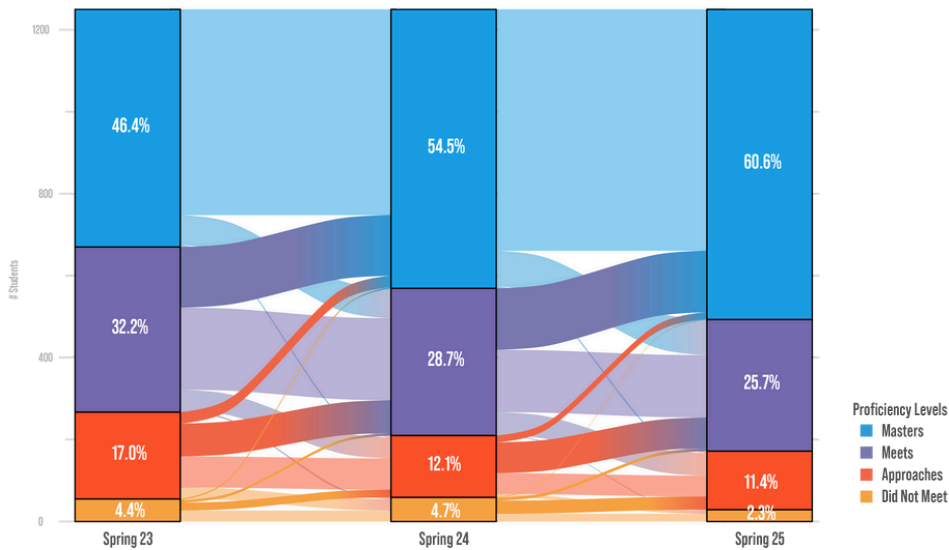
To learn more about ST Math outcomes,
visit mindeducation.org/research/equity-and-outcomes



Consistent Use of ST Math Continues to Elevate 'Meets' and Nearly Eliminates 'Did Not Meet'

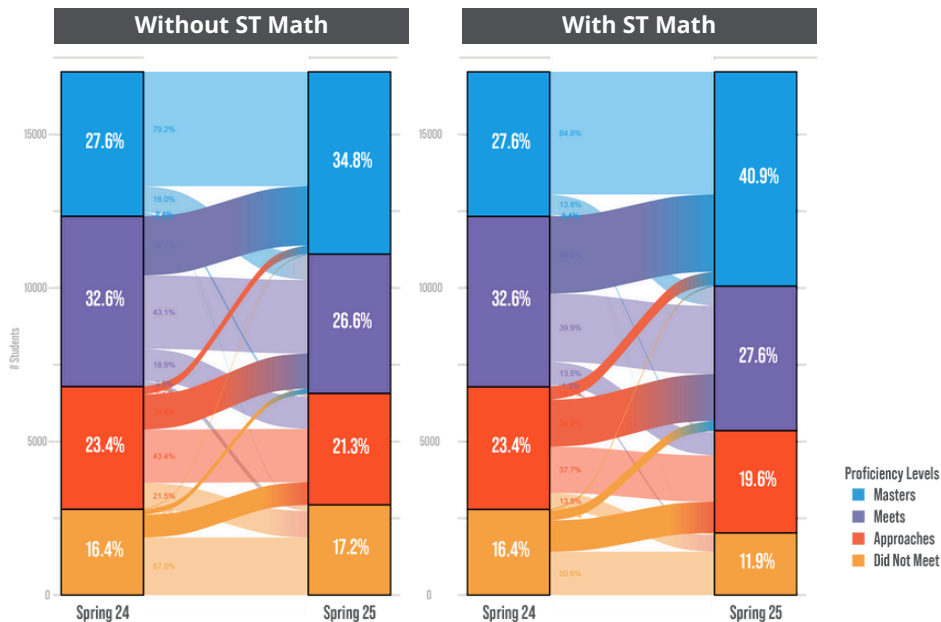
Students Using in Grades 3 and 4 and 5 Achieve Higher Performance Levels

With ST Math: ≥ 1500 Puzzles Per Year (4,500 Over 3 Years)



Proven Repeatability:
Students using ST Math for three consecutive years have shown growth at all Performance Levels, with only 2.3% remaining at the 'Did Not Meet' level.

ST Math Drives Student Math Performance Across All Levels



With ST Math students are moving ahead!

In 2024-25, **22.1%** of students using ST Math jumped one or more performance levels - **over three times** the rate of students without ST Math.

MIND's visual approach to math learning empowers students to grow **across every performance levels**.