

Nationwide Quantile Report:

Positive Quantile Growth for Imagine Math Students



Math

Imagine Math is a digital learning tool designed to improve mathematics proficiency. Imagine Math administers three benchmark assessments throughout the school year to measure growth and provide educators with a snapshot of each student's achievement level. The Imagine Math benchmark assessments are reported using The Quantile Framework® for Mathematics.

Benchmark 1 and Benchmark 3 Quantile Benchmark Assessment data were collected from 264,898 students in grades 2–10 who used the program during the 2018–2019 school year. As the figure below displays, students who mastered more than 30 lessons demonstrated greater quantile gains than students who mastered fewer than 30 lessons.

Quantile Growth by Lessons Passed and Grade Level

