imagine **math**®

National Impact Report 2023–2024

Imagine Math® combines a rich curriculum with fun, adaptive, digital learning to help students in PreK through geometry gain confidence as they master grade-level learning.
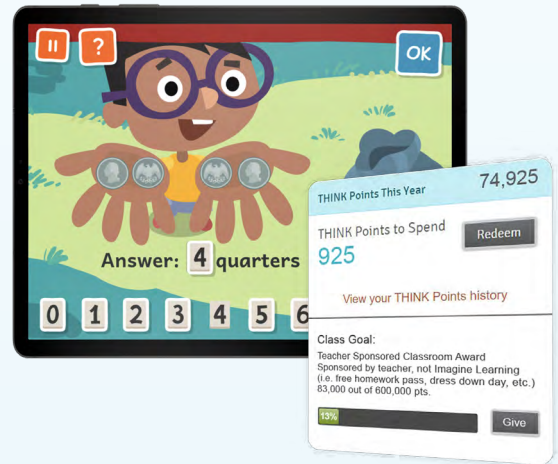
2M students

6K schools

106K educators

This dynamic solution provides two age-appropriate and engaging learning environments, ideal as a practice supplement to standards-based instruction. See how time spent in the program translated to growth in 2023–24.

Progress

10M total hours of learning

26M lessons completed/passed

5M math help hints used

342K personalized, rigorous Live Teaching sessions

Engagement

Students donated **442.5 million** THINK points to **18 charities** for a total of **$73,500**

Imagine Math PreK–2

20 schools recieved the **distinguished School of Excellence Award**

3,340 schools were eligible based on award criteria*

25+ students utilizing the program, with 97%+ of enrolled active students averaging 30+ lessons passed

Imagine Math 3+

21 schools recieved the **distinguished School of Excellence Award**

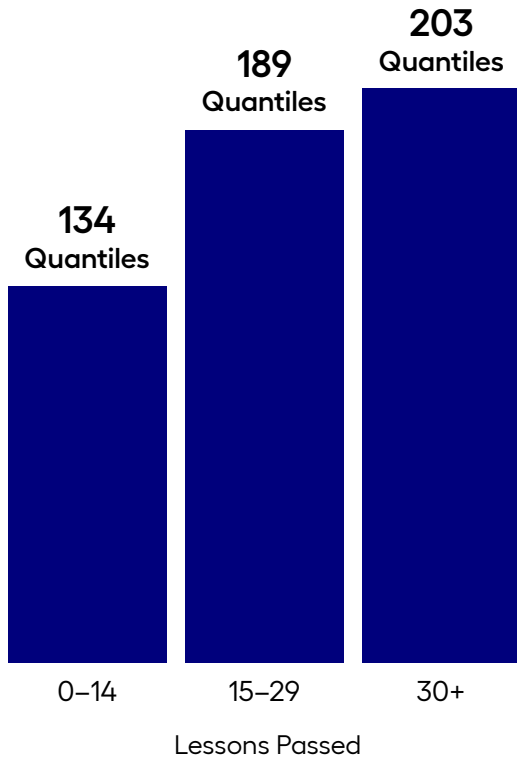**4,416 schools were eligible** based on award criteria**

**25+ students utilizing the program, with enrolled active students averaging 60+ lessons passed*

Achievement and Growth

Imagine Math students outperform national growth expectations.
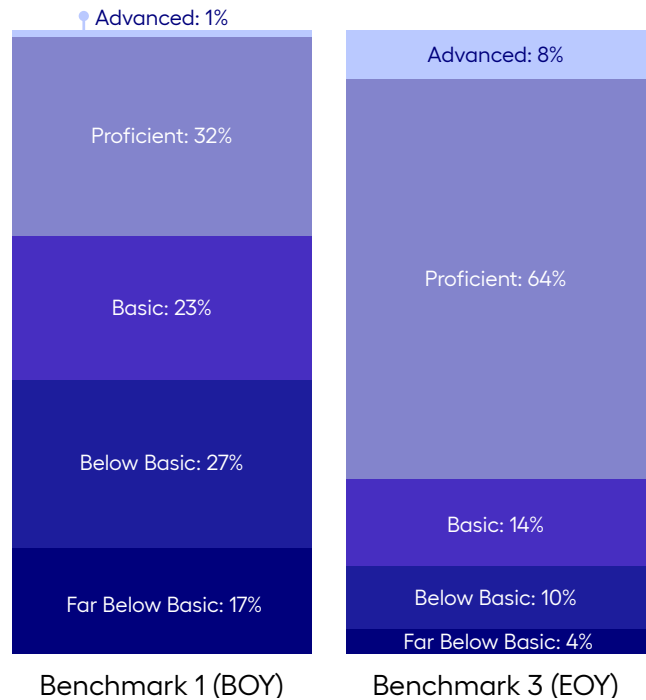
More lessons passed = More growth

Quantile Growth from Benchmark Test 1 (BOY) to Benchmark Test 3 (EOY) by Lessons Passed

134 Quantiles

189 Quantiles

203 Quantiles

0–14

15–29

30+

Lessons Passed

Even with fewer lessons, Imagine Math students still show more growth than the **MetaMetrics national average of 56–98 Quantiles** per year.

Double the proficiency

Performance Level Change from Benchmark Test 1 (BOY) to Benchmark Test 3 (EOY) of Students Who Passed 30 Or More Lessons

Advanced: 1%

Proficient: 32%

Basic: 23%

Below Basic: 27%

Far Below Basic: 17%

Benchmark 1 (BOY)

Advanced: 8%

Proficient: 64%

Basic: 14%

Below Basic: 10%

Far Below Basic: 4%

Benchmark 3 (EOY)

Twice as many Imagine Math students are "proficient" at the end of the school year.

To optimize student learning outcomes, Imagine Learning recommends that students pass at least 30 Imagine Math lessons during the school year.

imagine math®

To see more evidence of Imagine Math's effectiveness, visit Imagine Learning's Research Library at imaginelearning.com/research-library or scan here.

imagine learning
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