

Scaffold Students Up to Grade-Level Standards in Math

Provide students with the strategic learning experiences they need to master grade-level standards. Imagine Math's rigorous content and adaptive, standards-aligned benchmarks ensure that the focus is always on leveling up — not watering down.



Develop early math skills through personalized instruction

Teach critical foundational skills while engaging young learners in a fun, storybook environment.

- **Benchmark results automatically inform learning pathways** to ensure each student receives the grade-level content they are ready for, and prerequisite lessons where they need leveling up.
- **Scaffolded supports** are carefully calibrated to the validity of student performance to ensure conceptual mastery.
- **Rigorous, spiraled instructional content** reintroduces already-learned concepts with increasing complexity to reinforce previous understanding.



3x

more likely to be proficient

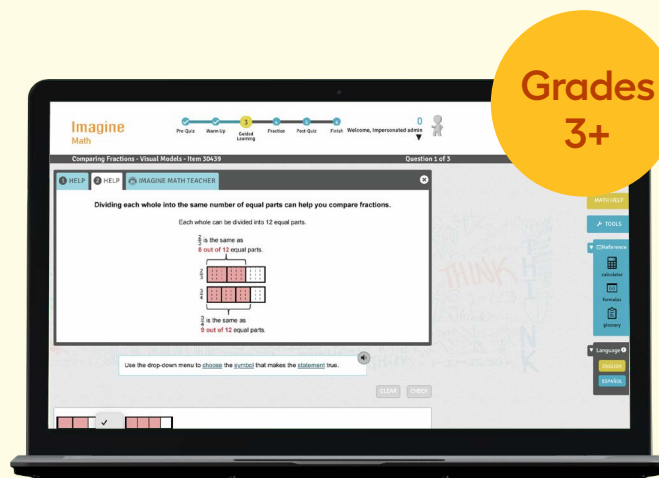
Students using Imagine Math® were 3x more likely than their peers to be proficient on state assessments.

Independent study* conducted by the Utah State Board of Education, based on Student Assessment of Growth and Excellence scores.

Differentiation for every single learner, every day

As they work toward algebra readiness, provide students with rigorous personalized instruction and comprehensive support at their fingertips.

- All learners start their learning journey with grade-level content and receive **precursor lessons based on diagnostic outcomes** to effectively level up prerequisite skills.
- A triple-tiered scaffold system includes various “Math Help” modalities PLUS **one-on-one, on-demand instruction by certified, bilingual teachers** via chat and two-way interactive whiteboard — when students need it most.
- **Multiple representations** in each lesson make math more meaningful for more learners and help deepen every student’s conceptual understanding.



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2021 SIIA CODiE WINNER

Best Gamification
in Learning

Imagine Math Facts, a captivating game-based learning system, is designed to quickly build math fact fluency — the primary indicator of algebra readiness — for students in grades 1–5.



Learn about our other programs at
imaginelearning.com/math



Imagine Math is powered by
the Quantile® Framework for
Mathematics by MetaMetrics.