

K–12 Math Portfolio

Math solutions that move every student forward

From foundational fluency to grade-level problem solving, Imagine Learning supports every learner with engaging, standards-aligned instruction.

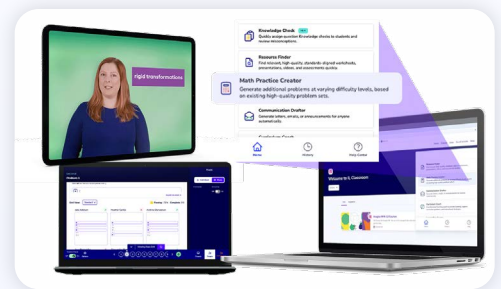
Core Math Instruction



Grades K–12

A problem-based core curriculum built on Illustrative Mathematics® IM® v.360, designed to develop deep conceptual understanding and mathematical thinking.

- Makes student thinking visible so teachers can act in the moment
- Turns insight into immediate instructional action
- Builds understanding and reduces reteaching through a coherent design



Personalized Practice, Differentiation, and Enrichment

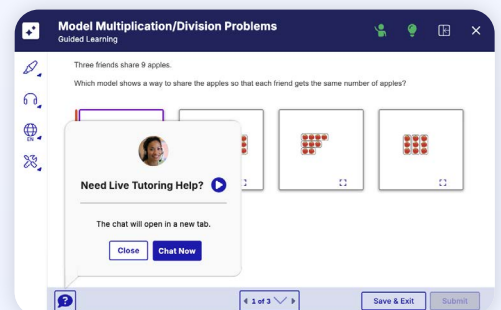


Grades K–8

expanding to K–12 BTS27

Personalized, assessment-driven learning for intervention, enrichment, and a practice experience that aligns to Illustrative Mathematics and other popular core math programs.

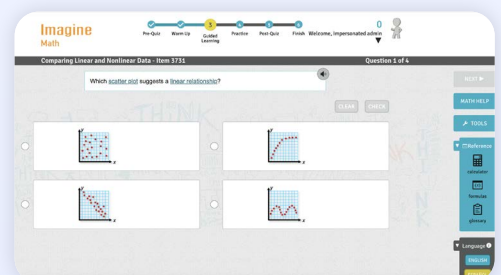
- Personalizes learning to each student's needs — below, at, and beyond grade level
- Gives teachers control with targeted, customizable assignments
- Provides real-time support with on-demand tutoring starting in grade 3



Grades PreK–Geometry

Adaptive digital practice that reinforces grade-level learning.

- Builds confidence through engaging, interactive practice
- Can align to support Illustrative Mathematics core instruction starting in grade 3
- Reinforces grade-level skills with adaptive support



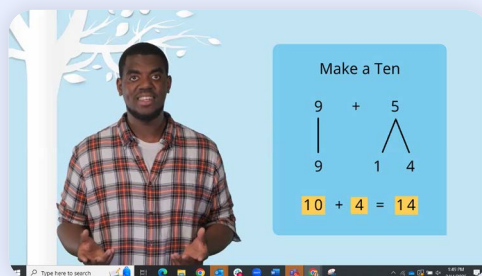
Targeted Intervention



Grades K–12

Individualized learning paths that accelerate progress to grade level.

- Targets only the skills students need to get back on track
- Continuously adapts to maximize growth and efficiency



Fact Fluency



Grades 1–6

Gamified practice that builds automaticity in the four operations.

- Builds fluency to support higher-level thinking
- Drives accuracy, confidence, and speed



Assessment



Grades K–12

Extends instructional insight beyond the curriculum, helping educators measure progress, validate impact, and monitor growth over time.

- Measure: Benchmarks (Grades 3–8) evaluate proficiency and application beyond the curriculum
- Validate: Formatives help inform instructional decisions and monitor progress toward mastery
- Grow: Diagnostic identifies readiness and track growth over time

Additional Offerings

TUTORING SERVICES

Personalized one-on-one and small-group support to help students accelerate learning and achieve academic goals.

PROFESSIONAL LEARNING

Training, coaching, and customized learning plans that support successful implementation and long-term instructional growth.

COURSEWARE (GRADES 6–12)

Online core, elective, honors, and credit recovery courses designed to expand learning opportunities.

Visit [imaginelearning.com/math](https://www.imaginelearning.com/math) to explore the full portfolio