

Targeted Math Practice Designed for Purposeful Instructional Time

Imagine Math® is designed to provide focused supplemental practice that helps students build confidence, strengthen grade-level skills, and make meaningful progress. Students engage in short, targeted learning experiences while teachers use real-time insights to guide intervention, differentiation, and instructional decisions.

Students

- Complete short, targeted practice sessions
- Strengthen grade-level skills
- Apply learning through journaling, paper-and-pencil worksheets, and STEM-Focused Application Tasks
- Participate in teacher-guided support

Teachers

- Guide intervention and differentiation
- Monitor progress and mastery
- Create targeted instructional groups
- Extend learning through reteaching and discussion

Digital Support

Digital resources provide targeted support and instructional visibility, helping teachers:

- Deliver focused practice
- Monitor student progress
- Differentiate instruction
- Connect learning to grade-level goals



How Learning Happens

Practice + Discussion + STEM Application + Digital Feedback

Imagine Math supports purposeful, structured learning experiences that reinforce classroom instruction. Short practice sessions, teacher-guided support, and opportunities for application help students build skills while keeping learning connected to classroom goals.

Flexible Classroom Implementation

Imagine Math is designed to fit naturally within existing instructional models. Teachers determine how and when students use the program, incorporating it into intervention, differentiation, review, or supplemental practice opportunities.

Supported implementations include:

- Rotations and centers
- Intervention blocks
- Whole-group review
- Small-group support
- Structured instructional models

Short, focused sessions help teachers provide meaningful support without requiring extended screen time.

Why Districts Choose Imagine Math

Districts choose Imagine Math because it provides targeted supplemental practice that is easy to implement, aligned to instruction, and designed to help teachers make the most of instructional time.

- Short, purposeful implementation
- Teacher-guided supplemental learning
- Strong intervention support
- Printable and offline extensions
- Real-time progress insights
- Standards-aligned learning pathways