



Structured Fluency Practice Designed for Focused Instructional Use

Imagine Math Facts® helps students build fluency through short, structured learning experiences that fit naturally within classroom instruction. Students develop automaticity and confidence through focused practice, while teachers monitor progress and reinforce learning through discussion, application, and targeted support.

Students

- Practice fluency in short sessions
- Build automaticity and confidence
- Reinforce learning through discussion and application
- Progress toward measurable fluency goals

Teachers

- Guide implementation within rotations and small groups
- Monitor fluency growth and accuracy
- Reinforce learning through classroom instruction
- Use data to target support

Digital Support

Digital resources help teachers monitor growth and support fluency development through:

- Fluency tracking
- Progress visibility
- Structured practice routines
- Goal-based progression



How Learning Happens

Fluency + Math Talks + Small Groups + Digital Practice

Imagine Math Facts supports brief, purposeful fluency development that works alongside classroom instruction. Digital practice helps students build automaticity, while teacher-guided discussion, reinforcement, and application help strengthen mathematical understanding.

Flexible Classroom Implementation

Imagine Math Facts is designed to fit naturally within existing classroom routines. Teachers determine how and when students engage, incorporating fluency practice into centers, intervention blocks, small-group instruction, and other structured learning experiences.

Supported implementations include:

- Rotations and centers
- Fluency intervention
- Small-group reinforcement
- Structured classroom routines
- Teacher-guided practice

Short, focused sessions help students build fluency efficiently while preserving valuable instructional time.

Why Districts Choose Imagine Math Facts

Districts choose Imagine Math Facts because it helps students build fluency through structured practice that is easy to implement, measurable, and aligned to classroom instruction.

- Short, focused implementation
- Structured instructional routines
- Goal-based progression
- Real-time fluency insights
- Flexible classroom integration