



Focused Practice, Intervention, and Enrichment

Supplemental math designed for purposeful learning time

Imagine+ Math™ helps teachers provide targeted practice, intervention and enrichment based on what students need most. Assessment-informed pathways and focused learning experiences help students build skills efficiently, while teachers maintain visibility into progress, mastery, and growth.

Students

- Engage in targeted practice, intervention or enrichment
- Build essential skills efficiently
- Reinforce learning through discussion and application
- Build mastery through focused support

Teachers

- Use assessment-informed insights
- Guide intervention and reteaching
- Assign targeted lesson paths
- Monitor mastery and progress

Digital Support

Digital resources help teachers make informed instructional decisions by providing:

- Targeted intervention support
- Visibility into student progress
- Standards-aligned insights
- Efficient differentiation



How Learning Happens

Intervention + Practice + Discussion + Reinforcement + Digital Insight

Imagine+ Math supports focused learning experiences that strengthen classroom instruction. Assessment-informed pathways help teachers target support efficiently, while discussion, reinforcement, and teacher guidance help students build lasting understanding.

Imagine+ Math is designed to support practice, intervention, and enrichment within existing instructional models. Teachers determine how and when students engage, using the program to provide focused support where it can have the greatest impact.

Supported implementations include:

- Intervention blocks
- Small-group instruction
- Rotations
- Teacher-directed enrichment
- Structured instructional routines

Short, structured learning sessions help schools provide targeted support while making the most of valuable instructional time.

Why Districts Choose Imagine+ Math

Districts choose Imagine+ Math because it helps teachers identify learning needs, target support efficiently, and provide meaningful practice, intervention, and enrichment aligned to classroom instruction.

- Assessment-informed learning pathways
- Short, structured implementation
- Impact-focused instructional support
- Flexible classroom integration
- Actionable instructional data