imagine learning

Supporting All Students' Math Needs

imagine IM + imagine math®

Adaptive Practice Companion

Overview

Core math curriculum built on problem-based learning	Supplemental math solution that supports mastery of grade-level skills through adaptive learning pathways.

Grade Levels

K-8 Algebra 1 Geometry Algebra 2	PreK – 8 Algebra Readiness Algebra 1 Geometry	High School Math I High School Math II SAT/ACT test prep

Flexible Implementation Options

Use during core math block as your core curriculum	Use during core math block for: • Independent practice • Workstation/center rotations • Teach-led small groups • Whole-class review Use during an intervention block for: • Independent work • Teacher-led small group or 1:1 reteaching/ intervention Other uses: • Homework • Additional practice • Enrichment • Summer school

Usage Recommendations

K-2: 60-minute lessons (includes center time) **3-5:** 60-minute lessons + time for centers **6-12:** 45-minute lessons	**PreK-K:** 15-20 minutes **|** 2-3x a week **1-2:** 20-30 minutes **|** 2-3x a week **3-12:** 30-45 minutes **|** 2-3x a week *Imagine Math Year End Goal: 30 lessons passed

* Imagine IM is Imagine Learning's Illustrative Mathematics V. 360v