

+ Supplemental

Grades K–8

imagine plus math

All-in-one practice, intervention, and enrichment solution that ensures all learners can engage with grade-level mathematics and beyond

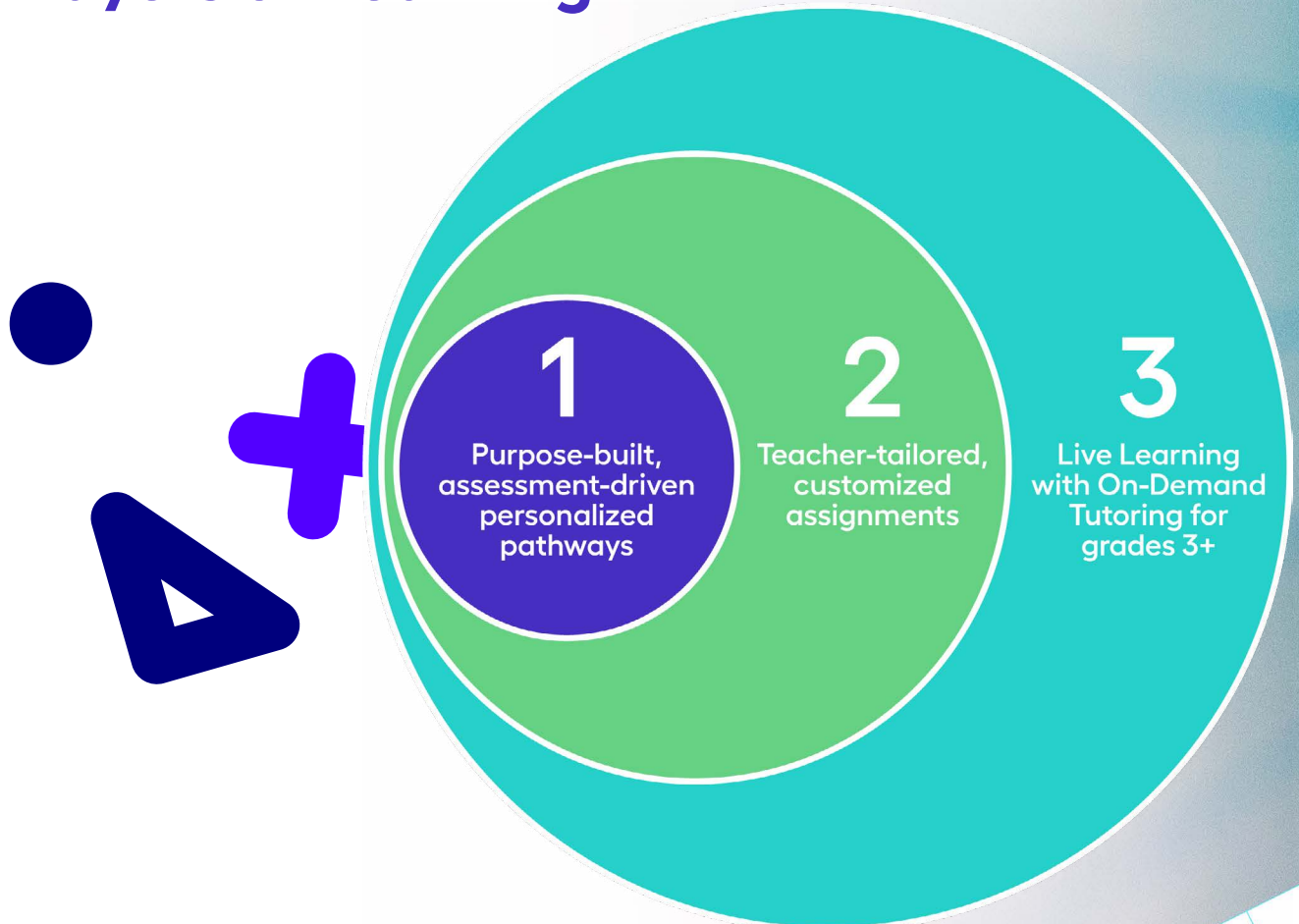


Maximize Differentiation with Imagine+ Math™

Help all math students advance their skills with three layers of personalized learning

It's increasingly difficult for teachers to meet the unique needs of every math learner in their classroom. Imagine+ Math's three layers of learning were designed for that exact purpose — to ensure all learners can successfully engage with grade-level math and beyond, whether they are far below, on, or above grade level.

3 Layers of Learning

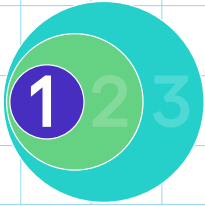




“If you are looking for a companion program to support core instruction, I highly recommend Imagine IM [Illustrative Mathematics] paired with Imagine+ Math. The diagnostics and data from Imagine+ Math [and Imagine Assessment] are invaluable. Co-teachers and teachers of unique learners can access student data to make informed decisions that support IEP and ELD goals, with additional resources available beyond the platform... The program’s [Imagine+ Math’s] adaptive design responds to student performance and provides scaffolds for support before an online tutor is introduced. I’m excited about the impact we can have on student learning when all aspects of instruction are aligned to a common resource.”

Learning, Teaching, and Equity Coach,
Shakopee School District, MN





Purpose-built, assessment-driven personalized pathways +

Assessment-driven adaptive pathways provide each student with the differentiated instruction they need

Assessment → Personalization → Instruction/Practice → Support → Proficiency

All students begin in the **Mastery pathway**, ensuring access to grade-level learning from day one. After initial assessments, educators receive recommendations to move select students to the **Builder pathway** based on performance:

- Students performing **two or more grade levels below** receive targeted foundational support
- Students performing **above grade level** gain access to enrichment and advanced concepts

Pathway recommendations are driven by overall assessment results, with domain-level data (when available) used to target specific skill gaps and personalize learning more precisely.

Ongoing assessments keep placements current, allowing recommendations to adjust as students grow. Educators also maintain full control, with the ability to assign pathways and placement levels based on their professional judgment and instructional goals.

Student Name	Username	Grade	Subject	Path Type	Overall Placement	
Magno, Andres	magno	3	Math	Builder Path	3	
Riano, Gordon	romo	3	Math	Mastery Path	3	Active
Yoon, Eileen	yoona	3	Math	Mastery Path	2	Active
Daniels, Mina	mina	3	Math	Builder Path	3	Active
Thorpe, Jacob	jacob	3	Math	Mastery Path	2	Active
Dixon, Jose	jose	3	Math	-	-	-
Skiles, Wilfred	wilfred	3	Math	Mastery Path	1	Active
Winoma, Zoe	winoma	3	Math	-	-	-

- Pathway recommendation alerts

Available Assessment Integrations



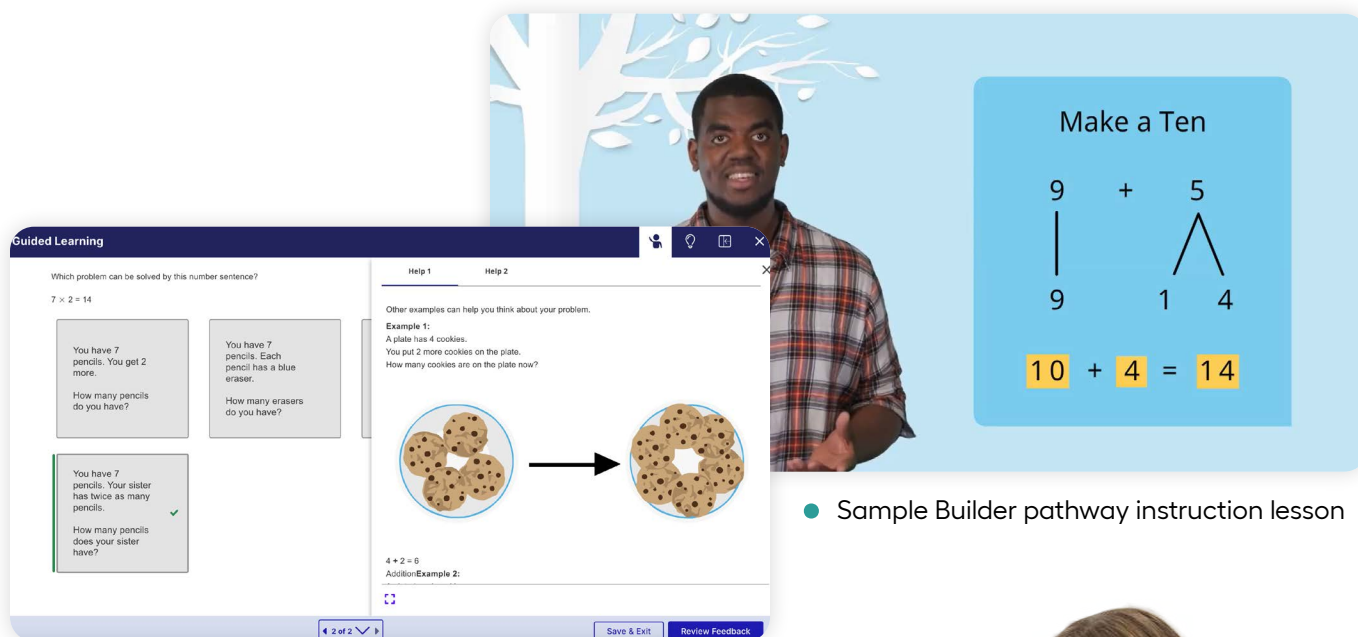
Renaissance
Star Assessments

Builder Pathways offer targeted, age-appropriate skill development:

- Foundational skill building for students two or more grade levels below
- Focused, age-appropriate practice with skills pivotal to grade-level success
- Direct instruction and practice with new concepts for above-grade-level students

Mastery Pathways offer rigorous, structured practice:

- Grade-level practice lessons support on-grade-level and slightly-below-grade-level students toward concept mastery
- Mastery checks ensure students practice most-needed skills
- Aligned to popular core math programs



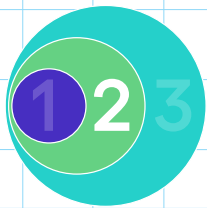
The image is a composite. On the left, a man in a plaid shirt (a teacher) is shown from the chest up. In the center, a screenshot of the 'Guided Learning' interface is displayed. It shows a problem: 'Which problem can be solved by this number sentence? $7 \times 2 = 14$ '. Below this are three boxes with word problems. The first two are incorrect, and the third is correct, marked with a green checkmark. The third problem is: 'You have 7 pencils. Your sister has twice as many pencils. How many pencils does your sister have?'. To the right of the interface, there is a 'Make a Ten' strategy diagram. It shows $9 + 5$ being broken down into $10 + 4 = 14$ using a number line and a triangle diagram.

Sample Builder pathway instruction lesson

- Sample Mastery pathway practice lesson

With Imagine+ Math, students can **practice in the same sequence as your core math program**. Mastery pathways are available automatically aligned to:

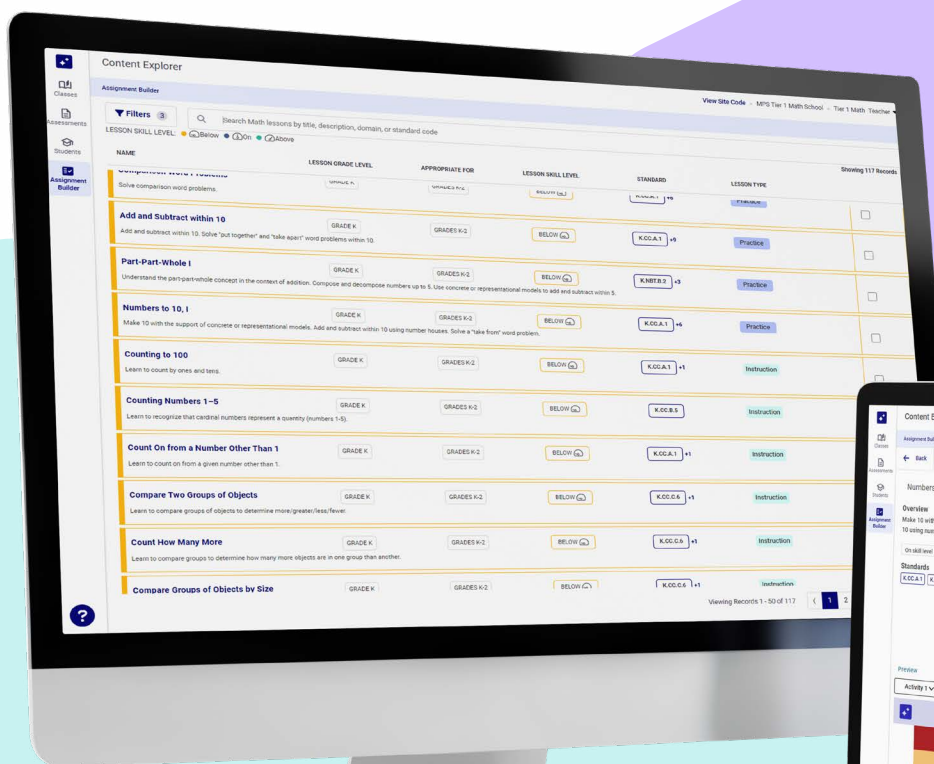
- Illustrative Mathematics® and Imagine IM®
- Eureka®, enVision®, Bridges®, Big Ideas Learning®, GO Math!®, and Bluebonnet Learning



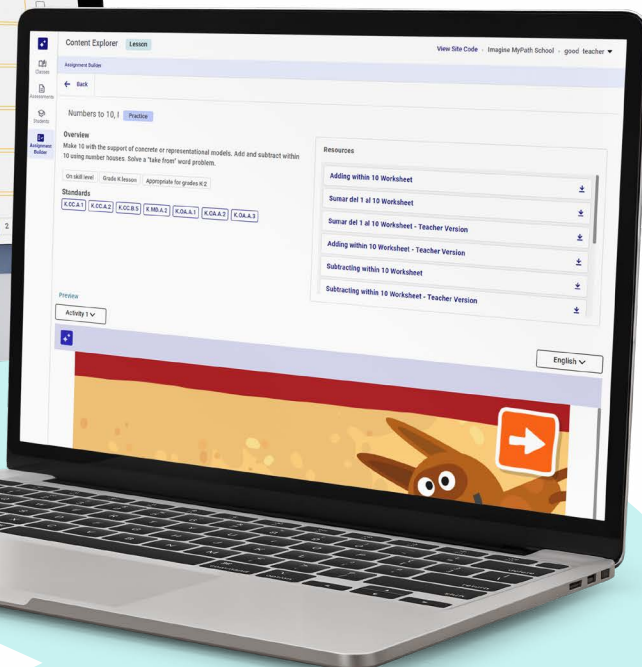
Teacher-tailored, customized assignments

Teacher-tailored, customizable assignment paths help students meet individualized and district-specific learning goals

- Target exactly what your students need with **Assignment Builder's** flexible assignments aligned to skills, standards, and district priorities
- Find the right content fast with powerful search by title, description, domain, or standard code
- Extend learning anytime with ready-to-use, printable resources in English and Spanish — perfect for practice and reteaching



- Lesson resources and printables accessible via Assignment Builder



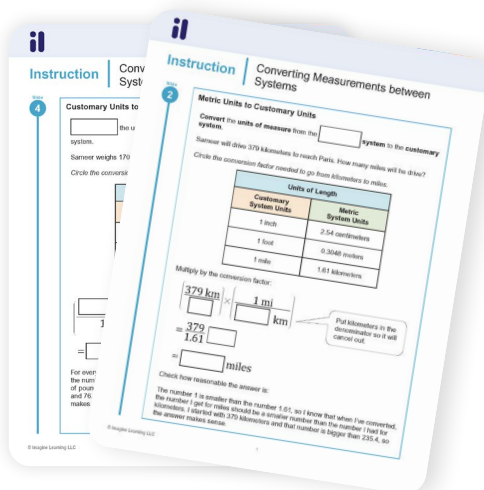
- Assignment Builder (Content Explorer)

Focused Learning = Less Screen Time

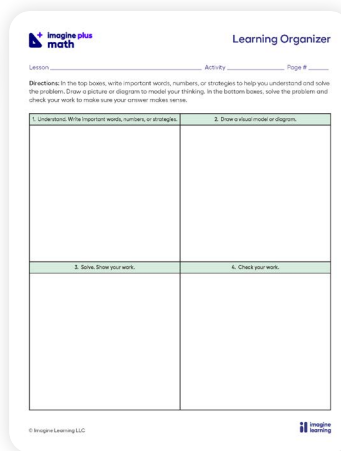
- Students only work on skills they need
- Built-in checks prevent unnecessary repetition
- Designed for short, structured use within instruction



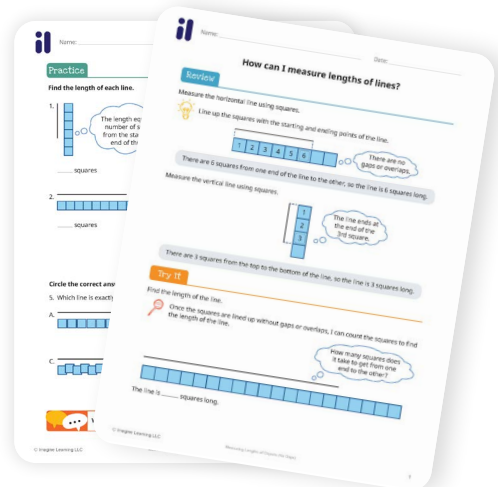
Imagine+ Math is designed so educators have control over instructional priorities with tools to create targeted assignments and align supplemental practice to their pacing and goals. Plus, teachers can easily access rich offline resources in English (with most available in Spanish) to extend learning, from fluency activities to worksheets, graphic organizers, and more:



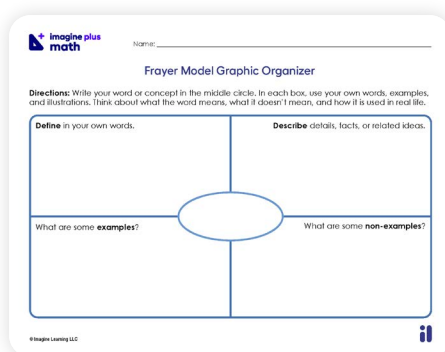
● Guided Notes Sample



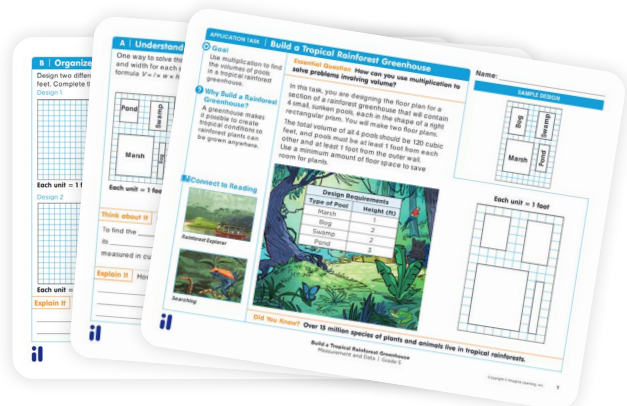
● Student Journal Graphic Organizer Sample



● Printable Worksheet Sample



● Frayer Model Graphic Organizer Sample

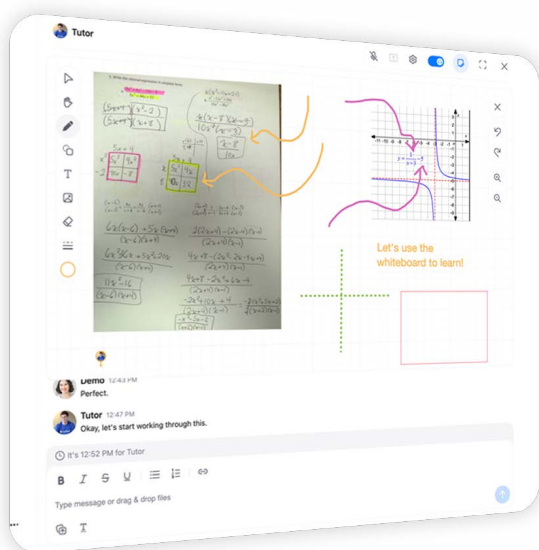


● STEM-Focused Application Task Project-Based Learning Sample

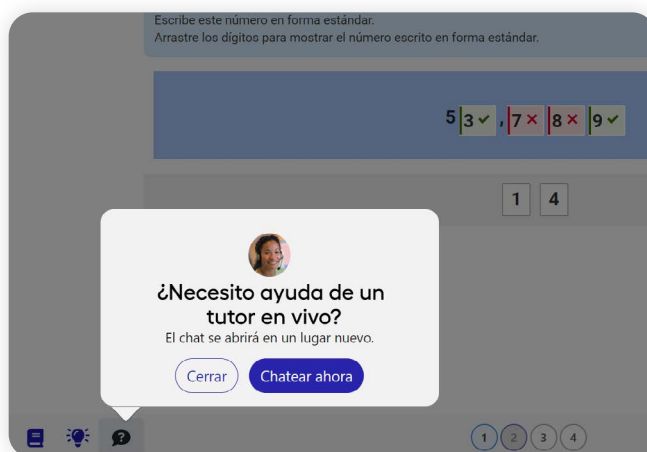
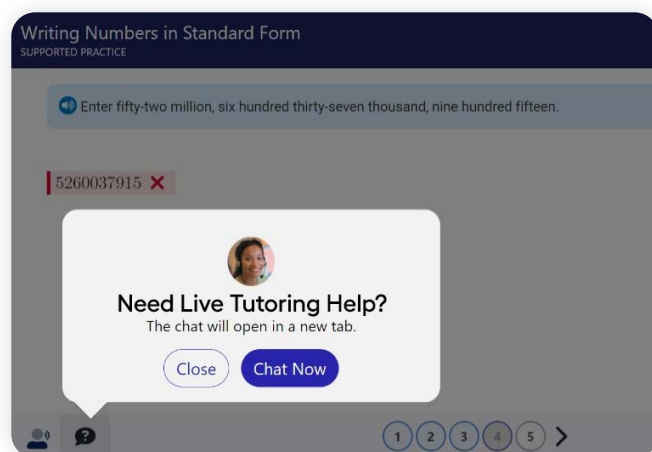
Live Learning with On-Demand Tutoring for grades 3+

On-Demand Tutoring delivers rigorous, one-on-one, live learning support to keep students progressing

On-demand tutoring is available right when students need it most. After making a genuine attempt on a problem, students can connect with a live tutor for personalized, in-the-moment support — without ever leaving their lesson in the Builder or Mastery pathways.



- Offers instant support right when students need it — directly within lessons starting in grade 3
- Dynamic visual models via a two-way interactive whiteboard
- One-on-one support via chat or voice from a deeply trained cohort of tutors



- Bilingual tutoring available in English and Spanish before, during, and after school — also on weekends and during school vacations

What Are Personalized Pathways & Teacher-Tailored Assignments Best For?

Feature	Mastery Pathway	Builder Pathway	Assignment Builder
Best for	Building grade-level fluency with Practice lessons	Closing gaps or extending learning with Instruction lessons	Educator-directed intervention, practice, or enrichment
Ideal Students	- On grade level - Up to 1 grade below	2+ grades below 1+ grades above	- Individual students - Small groups - Whole class
How It's Assigned	Automatic for all students	Educator-assigned	Educator-created
Mastery Checks	- K–2: Throughout lessons 3–8: Beginning and end	Beginning, middle, and end	Varies by lesson
Adaptive Learning	- Accelerates mastery - Adds support as needed	- Adds foundational lessons when students struggle - Accelerates when ready	Educator controls the lesson sequence
Learning Experience	Practice lessons: - K–2: Storybook learning 3–8: Problem-solving and reasoning	Instruction lessons: - Videos - Visual models - Virtual manipulatives	A custom mix: - Practice lessons - Instruction lessons
Student Access	Mastery tile	Builder tile	My Assignments tile
Lesson Sequence	System-generated and/or aligned to core math program	System-generated	Educator-customized
Reporting	- Class- and student-level data for teachers/admins - District-level data for admins	- Class- and student-level data for teachers/admins - District-level data for admins	Data available to assigning educator/admin

Imagine+ Math is available for K–8 (expanding to K–12 for BTS '27) in **national, Texas, and Florida** editions. Plus, Imagine+ Math aligns to state-adopted mathematics standards in all 50 states to support local curriculum expectations.

Designed to Support Each Learner

No matter which pathway students are on, Imagine+ Math is built on a shared set of instructional principles that ensure learning stays targeted, responsive, and aligned to your classroom goals.

What makes every Imagine+ Math learning experience work:

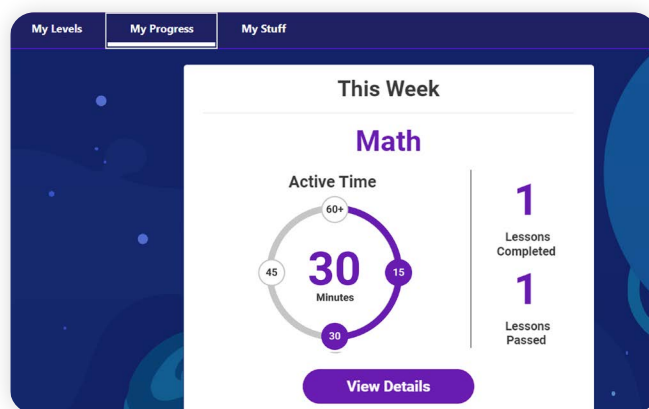
- **Instruction that starts with insight:** Assessment data drives every learning decision, from placement to mastery checks
- **Learning that adapts to each student:** Lessons adjust based on student performance to keep learning appropriately challenging
- **Age-appropriate by design:** Content is always presented in a way that matches a student's developmental level
- **Support that builds independence:** Following the gradual release of responsibility model, scaffolded instruction helps students build confidence over time
- **Multilingual access:** Built-in language supports, including text-to-speech and on-screen translation, help students access content and participate fully (availability varies by pathway and grade band)
- **HQIM resources extend learning offline:** Lesson-connected worksheets, guided notes, journaling pages, project-based Application Tasks, fluency activities, and other printables support offline instruction, with most available in Spanish



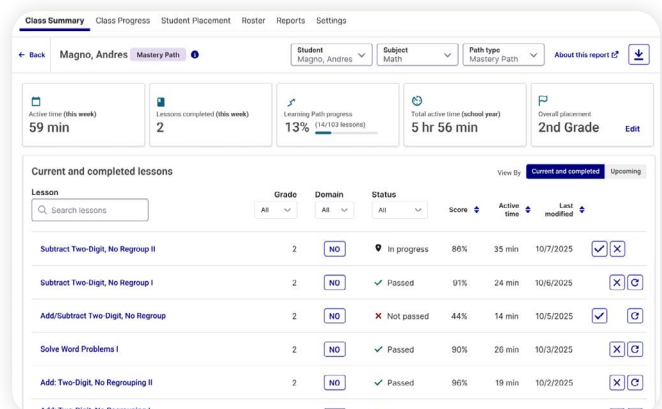
Real-Time Reporting for Each Level of Your Organization

- **Role-based reporting** gives administrators a clear view of **growth trends and aggregate performance**, while teachers get **detailed, classroom-level insights** to guide instruction
- **Pathway-specific data** lets you track progress across **Mastery and Builder pathways** for a more complete picture of student learning
- **Student-facing “My Progress”** puts key metrics at students’ fingertips to build ownership and accountability
- **Reports refresh instantly*** so you can respond in the moment

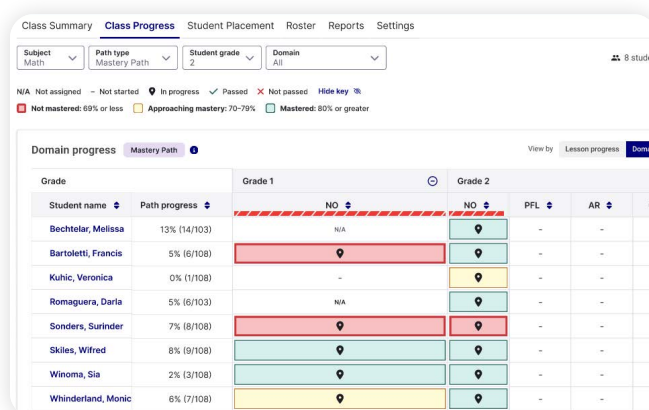
*All reports display real-time data except Benchmark Growth Report (updates hourly) and Cumulative Performance Report (updates daily).



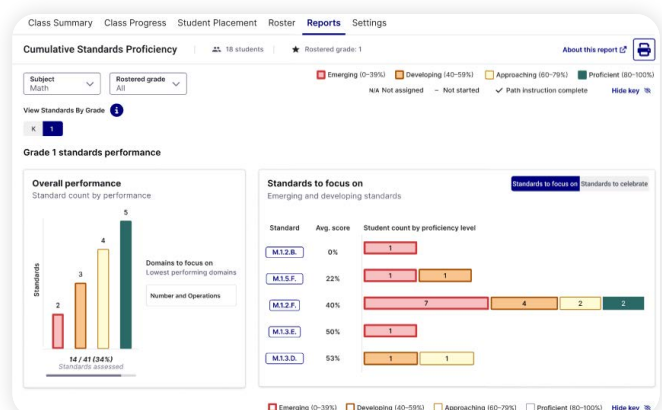
• My Progress student dashboard



• Student Progress Report



• Class Progress Report



• Cumulative Standards Proficiency Report



Support all math students with three layers of personalized learning: assessment-driven pathways, teacher-tailored assignments, and Live Learning with On-Demand Tutoring for grades 3+.



imaginelearning.com/imagine-plus-math

877-725-4257 • solutions@imaginelearning.com