



FOR GRADES K-12

Imagine MyPath

Adaptive, personalized learning program for grade-level success in reading and math



Prioritize Critical Reading and Math Skills

Adaptive solution adjusts to students' needs at the moment they need them

Today's teachers need access to technology and offline tools that empower them to meet a variety of student needs within a single classroom. To help meet these demands, Imagine Learning built a next-generation learning environment for K-12 that uses assessment data to design individualized learning paths.

Imagine MyPath is grounded in five research-based principles:

1. **Prioritize content** and adapt learning based on student performance
2. **Provide accessible, explicit, and scaffolded instruction** to ensure success among academically diverse learners
3. **Incorporate evidence-based practices** for teaching reading and math
4. **Deliver actionable data** to inform instructional decision-making
5. **Optimize student motivation and engagement**



ASSESS

Easy-to-administer, built-in adaptive assessments provide a reliable, valid measure of each student's ability and instructional grade level. Integrate data from NWEA™ MAP® or Renaissance Star 360® to place students — so they can test less and learn more.



ASSIGN

Smart Sequencer™ uses student proficiency data to target priority skills and assign an appropriate learning path tailored to each student.



ADAPT

Imagine MyPath sequences instruction based on student skill levels in each content domain and adapts based on whether the student demonstrates mastery of new material on built-in mastery checks.



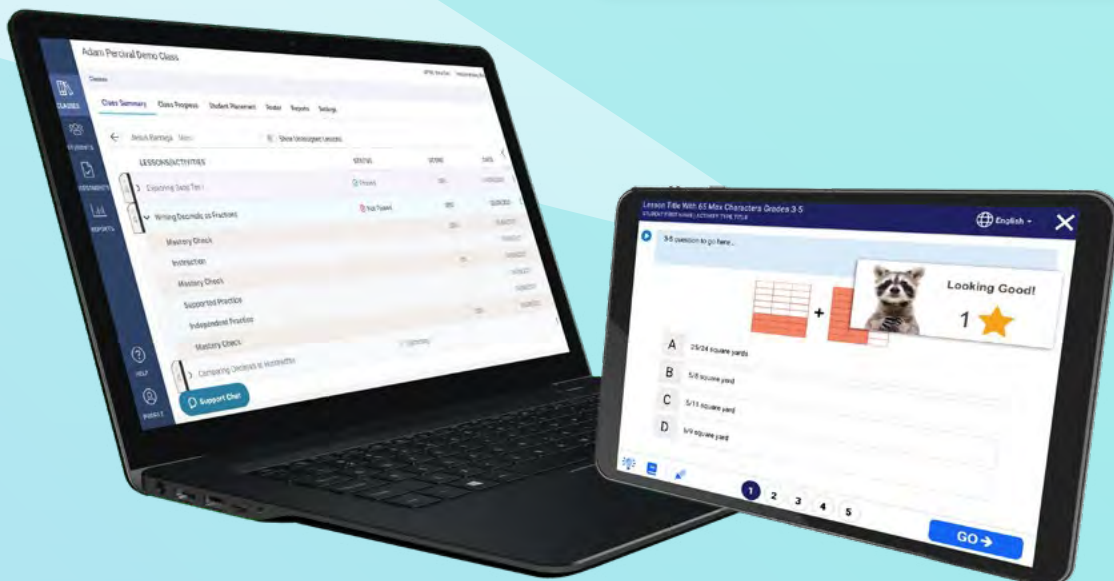
ACT

The dashboard informs teachers when students are struggling with a lesson. Downloadable student mini-lessons and printable guided notes are available for use in small groups or whole classes.



ANALYZE

As students work through their learning paths, the program tracks their data — giving teachers feedback about their engagement, progress, and achievement.



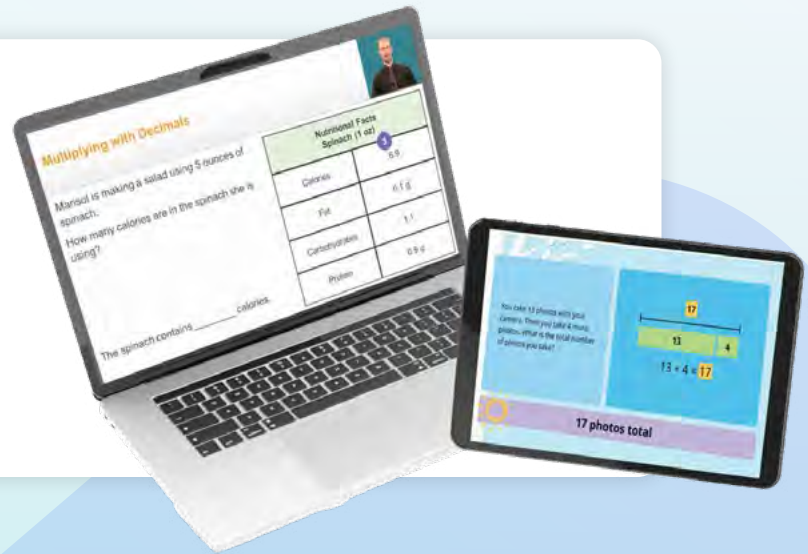
Evidence-Based Practices for All Students

Age-appropriate, student-centered learning experiences meet each student's unique needs

Math

ENSURE EVERY STUDENT IS ALGEBRA READY

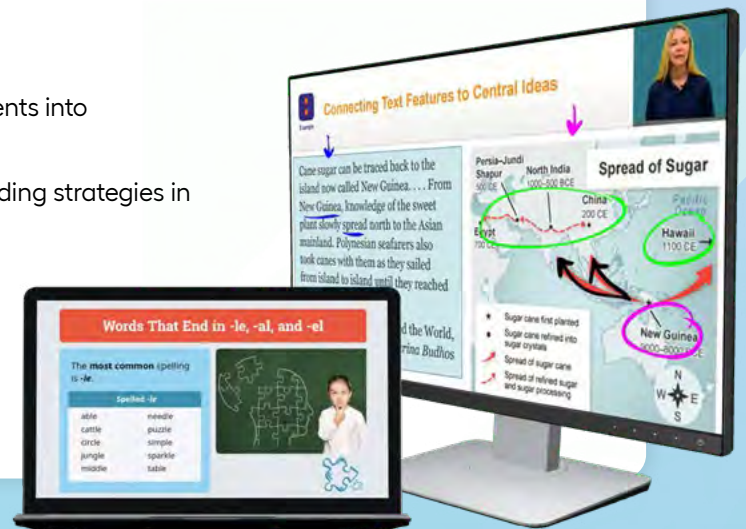
- Prepares students for high-level problem solving by strengthening foundational skills and conceptual understanding
- Efficiently scaffolds students up to grade level by prioritizing domain-specific critical skills based on each student's data



Reading

DEVELOP STRONG, CONFIDENT READERS

- Gradually increases text complexity to move students into grade-level reading
- Direct instruction videos model metacognitive reading strategies in student-friendly language
- Students performing two or more grade levels below their current grade level receive age-appropriate instruction in phonics, fluency, and vocabulary development



Scaffolds provide access for all learners



Content translation
available in more than
60 languages



Read-aloud
support available in
20 languages

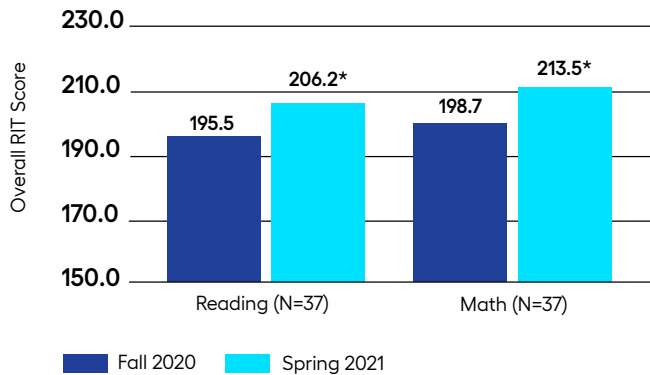


Spanish language
math instruction (K–5) and
assessments (K–12)

Personalized support, exceptional results

Figure 1. Performance on the MAP Growth Reading and Mathematics Assessments, Fall 2020 and Spring 2021

Mary Allen Elementary School, Grade 4



68.9%

of Imagine MyPath students in Stratford Independent School District exceeded yearly growth expectations on the MAP Growth reading and math assessments during the 2020-2021 school year.

“Imagine MyPath K–12’s adaptive technology, targeted reading and mathematics instruction, and actionable data helped our classrooms improve achievement. We are now more clearly seeing individuals’ learning gaps so that we can provide the targeted instruction needed to accelerate learning.”

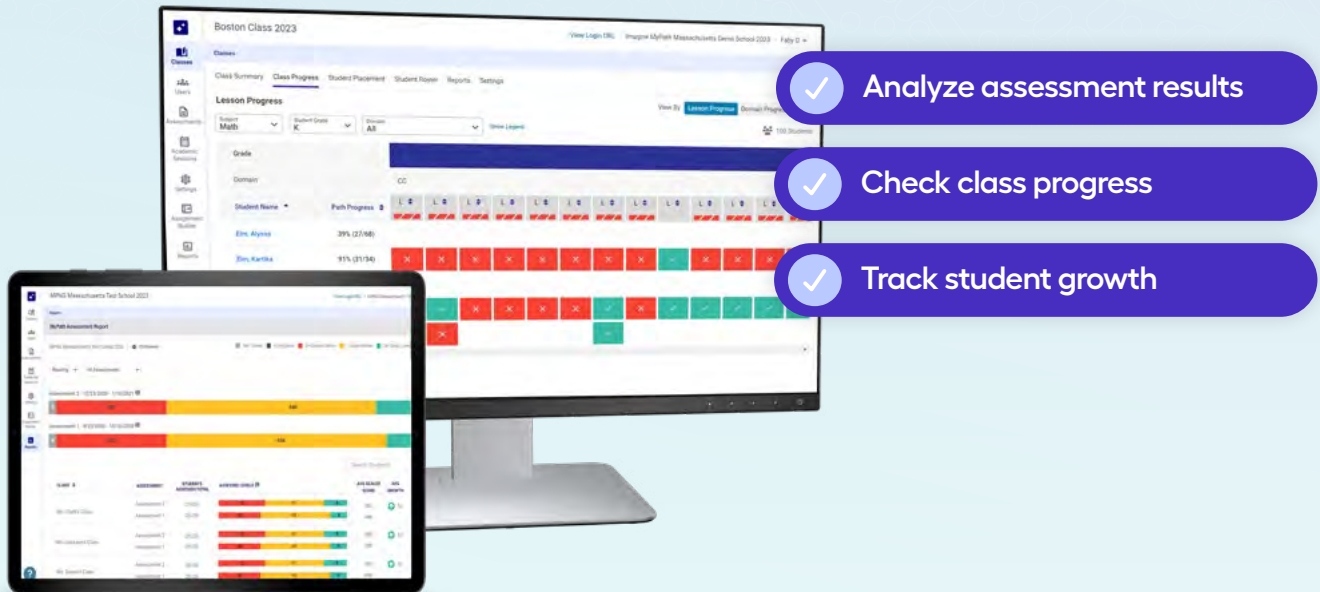
• • •
Doug R., Assistant Superintendent of Instruction and Curriculum, Stratford Independent School District, TX



Empower Teachers and Motivate Students

Actionable insights drive growth and let teachers focus on what students need most

Powerful, real-time data gives teachers valuable insights to inform instruction and effectively group students who need additional targeted help.



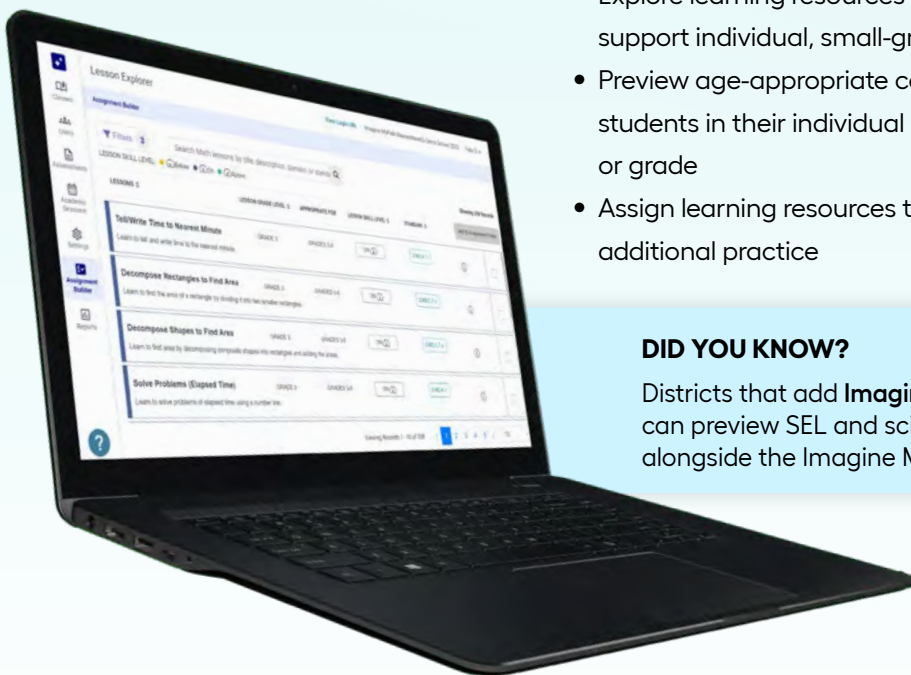
✓ Analyze assessment results

✓ Check class progress

✓ Track student growth

Explore, preview, and assign lessons with Assignment Builder

Content previews and printable teaching resources support reteaching important concepts.



- Explore learning resources available in the Lesson Library that support individual, small-group, and whole-class instruction
- Preview age-appropriate content delivered automatically to your students in their individual learning paths — search by subject, skill, or grade
- Assign learning resources to your students for reteaching and additional practice

DID YOU KNOW?

Districts that add **Imagine Purpose** and **Imagine Science Corner** can preview SEL and science content from Assignment Builder alongside the Imagine MyPath math and reading content.

Interactive student experience promotes self-efficacy

FOR K-2 STUDENTS

- Larger buttons, icons, and action items
- Audio supports for early readers
- Motivation: earn stars and unlock sidekicks and backgrounds

FOR 3-5 STUDENTS

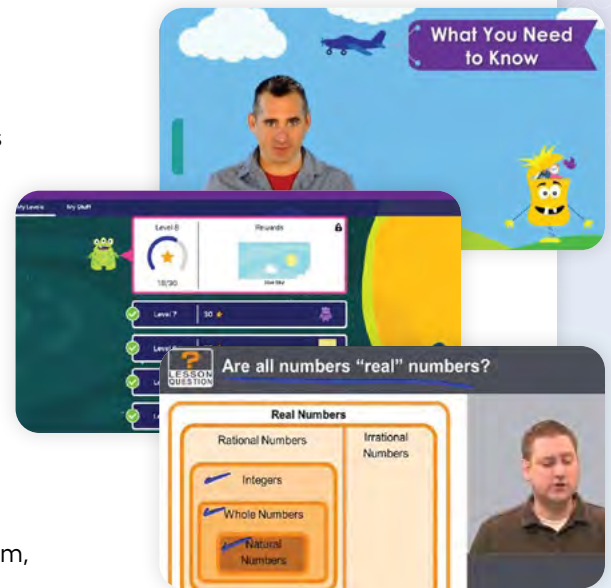
- Keep earning stars and unlocking extras while leveling up

FOR 6-8 STUDENTS

- Unlock new backgrounds and sidekicks designed especially for middle schoolers

FOR 9-12 STUDENTS

- High schoolers control their learning environment so they can focus on completing work, rejoining the general classroom, and graduating on time



Extend Learning Within Imagine MyPath

A unified elementary experience: add on science and character education resources and access them all in one place

imagine science corner

Easy-to-use multimedia content and project based learning lesson plans that pique student interest and drive scientific understanding

All plants and animals grow and change over time. How do some plants and animals begin their life? Let's find out!



imagine purpose

A CASEL-aligned academic, social and emotional learning solution with topical lessons that encourage student well-being and develop key life skills



How can you build positive, loving relationships with others?
Show interest in others. Ask them questions about themselves and listen to their answers. Be patient and don't interrupt. Knowing a person and understanding their thoughts and feelings creates strong relationships.
Show empathy. Notice when someone is sad or upset. Ask how they are. Talk with them, comfort them, and maybe offer a hug to make them feel better.
When you show interest and empathy to someone, they are more likely to do the same for you.

PROFESSIONAL DEVELOPMENT

Equip teachers with customizable PD for the entire suite. All session topics are selected by customers and serve up to 40 educators. Choose from a variety of on-site and webinar packages. Contact your representative for details.



Accelerate learning

Prioritize critical foundational skills in an engaging, age-appropriate learning environment to get students back on track.



imaginelearning.com/mypath

877-725-4257 • solutions@imaginelearning.com