Imagine Learning Publisher Response for IMRA 2026

Imagine+ Math Texas

Imagine Learning appreciates the opportunity to participate in the Texas Instructional Materials Review and Approval (IMRA) process and thanks the Texas Education Agency and review participants for their commitment to identifying high-quality instructional materials for Texas students and educators.

At Imagine Learning, we believe every student deserves access to engaging, effective mathematics instruction that builds confidence, deepens understanding, and supports academic growth. Imagine+ Math Texas was designed to help educators meet the diverse needs of learners through personalized, adaptive mathematics practice that complements classroom instruction, in addition to intervention and enrichment, while providing teachers with actionable data to inform teaching and learning.

Program Overview

Imagine+ Math Texas is a supplemental mathematics solution for grades K-6 that delivers personalized learning pathways tailored to each student's needs. The program adapts continuously based on student performance, providing targeted instruction and practice designed to strengthen mathematical understanding, build procedural fluency, and support long-term achievement.

Whether students are performing below, at, or above grade level, Imagine+ Math Texas provides individualized learning experiences that help educators address unfinished learning while maintaining a focus on grade-level success. The program supports flexible implementation models, including independent practice, intervention, enrichment, teacher-tailored learning opportunities, and on-demand tutoring.

Imagine+ Math Texas combines adaptive technology with research-based instructional design to ensure students receive the right level of support and challenge at the right time. Through ongoing formative assessment, immediate feedback, and standards-aligned learning progressions, the program helps students develop mathematical reasoning and confidence while allowing educators to monitor growth and make informed instructional decisions.

Supporting Core Instruction Through Mastery Pathways

A distinguishing feature of Imagine+ Math Texas is its ability to align personalized practice directly to a district's core mathematics curriculum through grade-specific Mastery Pathways, bridging the gap

between classroom instruction and individualized learning by ensuring that students practice skills in the same sequence as they encounter them during core instruction. Rather than requiring teachers to create custom assignments or manually align supplemental content to their curriculum, Imagine+ Math Texas can be implemented to support various core programs; Imagine Learning will partner with Texas districts to align Imagine+ Math content with their core mathematics needs upon request.

Such an alignment can support instructional coherence by reducing disruptions caused by mismatched instructional sequences and allows students to reinforce classroom learning through targeted, personalized practice. Teachers benefit from reduced preparation time, while students receive adaptive support that remains connected to what is happening in their classroom each day.

Additionally, flexible placement options allow districts to use Imagine Assessment, NWEA MAP, or Renaissance Star to determine appropriate pathway experiences (Mastery Pathway for practice, and Builder Pathway for intervention or enrichment) for students. This supports rapid implementation and helps ensure students begin learning at an appropriate instructional level.

Designed to Support Teachers

Imagine+ Math Texas provides educators with real-time visibility into student performance, growth, and standards mastery. Reporting tools support progress monitoring and help teachers identify learning needs, target interventions, and make data-informed instructional decisions.

The program's adaptive learning engine continually adjusts to student performance, allowing educators to address unfinished learning while maintaining acceleration toward grade-level expectations. This personalization helps maximize instructional time and ensures students receive meaningful practice (or intervention or enrichment) tailored to their individual needs.

Accessibility and Student Support

Imagine Learning is committed to providing learning experiences that are accessible and supportive for all students. Imagine+ Math Texas incorporates instructional scaffolds, adaptive supports, and multiple opportunities for practice and review to help students engage successfully with mathematics content. The program's flexible design enables implementation across a variety of instructional settings and learner needs.

Research-Based Design

Imagine+ Math Texas reflects Imagine Learning's commitment to evidence-based instructional design and continuous improvement. The program is built on established research related to personalized learning, formative assessment, mastery-based progression, and mathematics achievement. Adaptive pathways, targeted intervention, direct instruction, plentiful practice opportunities, and ongoing progress monitoring work together to support meaningful learning experiences and student growth.

Commitment to Continuous Improvement

Imagine Learning continuously refines and enhances its products based on educational research, educator feedback, and the evolving needs of schools and districts. Our teams regularly evaluate instructional content, accessibility features, reporting capabilities, and implementation supports to strengthen the effectiveness and usability of Imagine+ Math Texas.

We remain committed to supporting Texas educators through high-quality mathematics solutions that align with state priorities and help students build the knowledge, skills, and confidence necessary for future success.

Conclusion

Imagine Learning is honored to support Texas students, educators, and school systems through Imagine+ Math Texas. By combining personalized learning, adaptive technology, actionable teacher insights, and curriculum-aligned Mastery Pathways, including alignment to Bluebonnet Learning, Imagine+ Math Texas helps create a more connected and effective mathematics learning experience for every student.

For additional information, visit https://info.imaginelearning.com/tx-math-review.html or email TXadoptions@imaginelearning.com