The K-12 Math Platform for Texas Classrooms

Magma Math is now SBOE-approved through Texas IMRA for Grades 2–8 and Algebra I.



Magma Math Overview

Magma Math is a K-12 math solution that enables students to show their work and gives teachers real-time insight into student thinking. Students benefit from meaningful feedback, while teachers access classwide data to tailor instruction in the moment. With a problem library aligned to the TEKS, district leaders also get a clear view of how students are progressing on key standards.

Magma Math has earned the ESSA Tier II evidence seal, one of the highest levels of evidence under federal education research guidelines, and is grounded in the Building Thinking Classrooms framework developed by Dr. Peter Liljedahl.

Magma Math is accessible in 140+ languages with text-to-speech, ensuring Texas's emergent bilingual students access grade-level math from day one.

6.8-point
math proficiency increase in Dougherty County

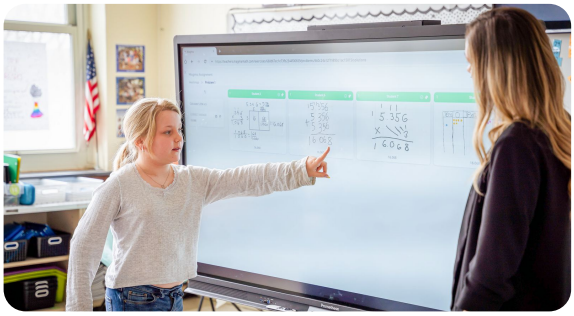
73%
of teachers report higher student engagement

9/10
teachers say Magma makes them more effective

Aligned to Texas Priorities

- TEKS Mastery Tracking
- STAAR Readiness
- Works with any curriculum, including Bluebonnet Learning





Trusted by Texas districts including Irving, Grand Prairie, Mesquite, and more!

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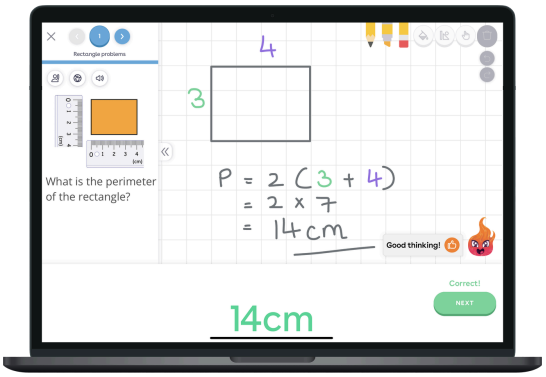
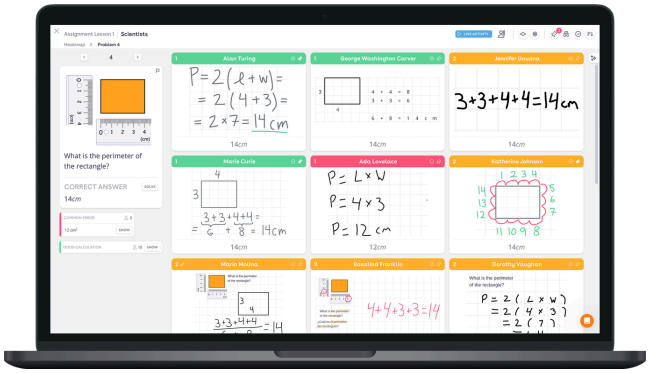
Formative Assessment

It's easy to build TEKS-aligned lessons and formative assessments from a bank of 200,000+ problems. Districts can also import their own assessments and TEKS-aligned materials. Students get immediate feedback, teachers get insights to differentiate instruction, and district leaders can see which standards are on track across every classroom.

Math Discourse

With real-time access to student solutions, teachers can focus on the quality of student reasoning, not just the number of problems solved. Sharing student solutions on the board brings the TEKS Mathematical Process Standards to life: students explain, justify, and critique mathematical ideas using precise language, building the reasoning skills STAAR requires.





Testimonials

"We have utilized Magma Math as a tool to better understand, monitor, and strengthen students' mathematical thinking. One of its greatest strengths is its ability to provide insight into not only what students know, but how they think, reason, and approach mathematical problems. This allows teachers to identify gaps in understanding, recognize misconceptions, and make more informed instructional decisions in their classrooms".– Dr. Ángel Rivera, Superintendent, Mesquite ISD

"Magma Math has changed how I view using computers in class. Showing your work means everything in math. Being able to see what the students are doing in real time is pivotal for growth. Thank You, Magma Math!" – Jason Key, Math Teacher, Irving ISD

"Our teachers and students are loving Magma Math. The fact fluency feature is exactly what we need, and it's easy for teachers to track. The follow-up assignments are already set for them, which is amazing." – Debbie Cortez, Curriculum & Instruction, San Elizario ISD



Learn more about **Magma Math**

Magma is the only platform endorsed by Dr. Peter Liljedahl!