



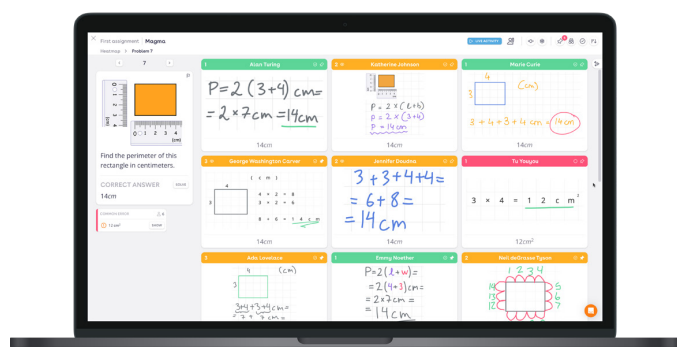
The K-12 math platform to advance student learning



Magma Math is an **AI-powered math learning platform for K-12 classrooms** that enhances instruction and accelerates student growth. Built on good math pedagogy and aligned to state standards, Magma Math enables students to **show their thinking** clearly while building confidence as problem-solvers.

40%
overall
proficiency
growth
(Alabaster, AL)

3x
more proficient
than non-Magma
students
(Campbell Union, CA)

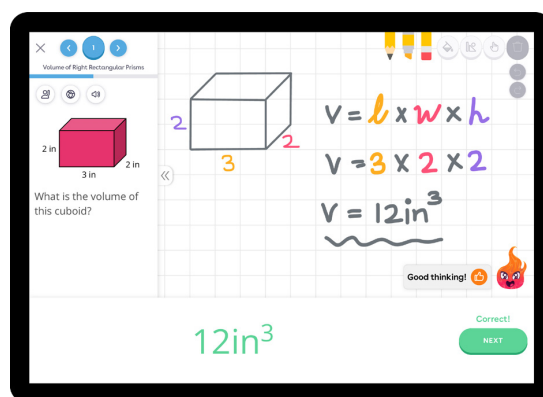


Math Discourse

With real-time access to student solutions, teachers can focus students' attention **on the quality of solutions** over the number of problems solved. By sharing anonymized solutions, teachers invite students to participate in mathematical discourse, creating room for everyone to engage and build mathematical confidence.

Formative Assessment

It's easy to design lessons and formative assessments from our library of 90,000+ standards aligned problems. Students get immediate feedback and teachers are supported with insights, enabling them to differentiate instruction just-in-time.



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





Making Good Math Education Easier



Show Your Work



Real-Time Insights



Auto Grading



Answer Playback



Facilitate Discourse



State-Aligned
K-12 Content



140+ Languages
& Text-to-Speech



Live Chat Support



Testimonials



"Magma Math is a great addition to our math curriculum! Its engaging format motivates students to succeed. It allows teachers to see student work as they complete it, providing opportunity for feedback in the moment."

Keri Alberts, teacher at Loudoun County Public Schools, Virginia



"Not only does it provide an excellent resource for our teachers, but its comprehensive use of AI helps our educators save time and focus on the most important aspects of Tier II instruction. This partnership has contributed to significant gains in scores on ACAP, our state assessment."

Dr. Wayne Vickers, Superintendent at Alabaster City Schools, Alabama



"Magma Math is an excellent resource. It helps you to easily select leveled (mild, medium, and spicy) questions, and provides you with immediate feedback on how each individual student is performing."

Dr. Peter Liljedahl, Author & Researcher, Building Thinking Classrooms



Learn more about
Magma Math

