Core Curriculum

imagine IM®

Digital Tools for Problem-Based Classrooms

Flexible, classroom-ready digital learning for K–12 math



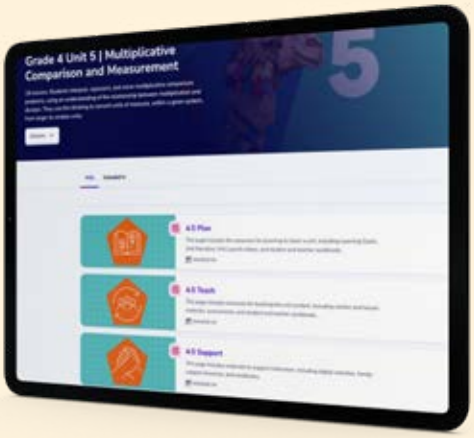
Built for Real Classrooms

A digital platform that supports every student and teacher

The Imagine IM digital platform is more than just an online version of the program. Built for educators' real needs, it streamlines planning, teaching, and assessment, making rigorous math feel more straightforward and engaging.

Planning tools that save time and elevate instruction

Unit overviews, embedded guidance, and Learning Narrative videos help teachers deepen knowledge and anticipate student needs through clear learning progressions and common misconceptions. **Editable lesson** cards allow for easy customization, while digital assignment tools simplify prep, sharing, and grading.

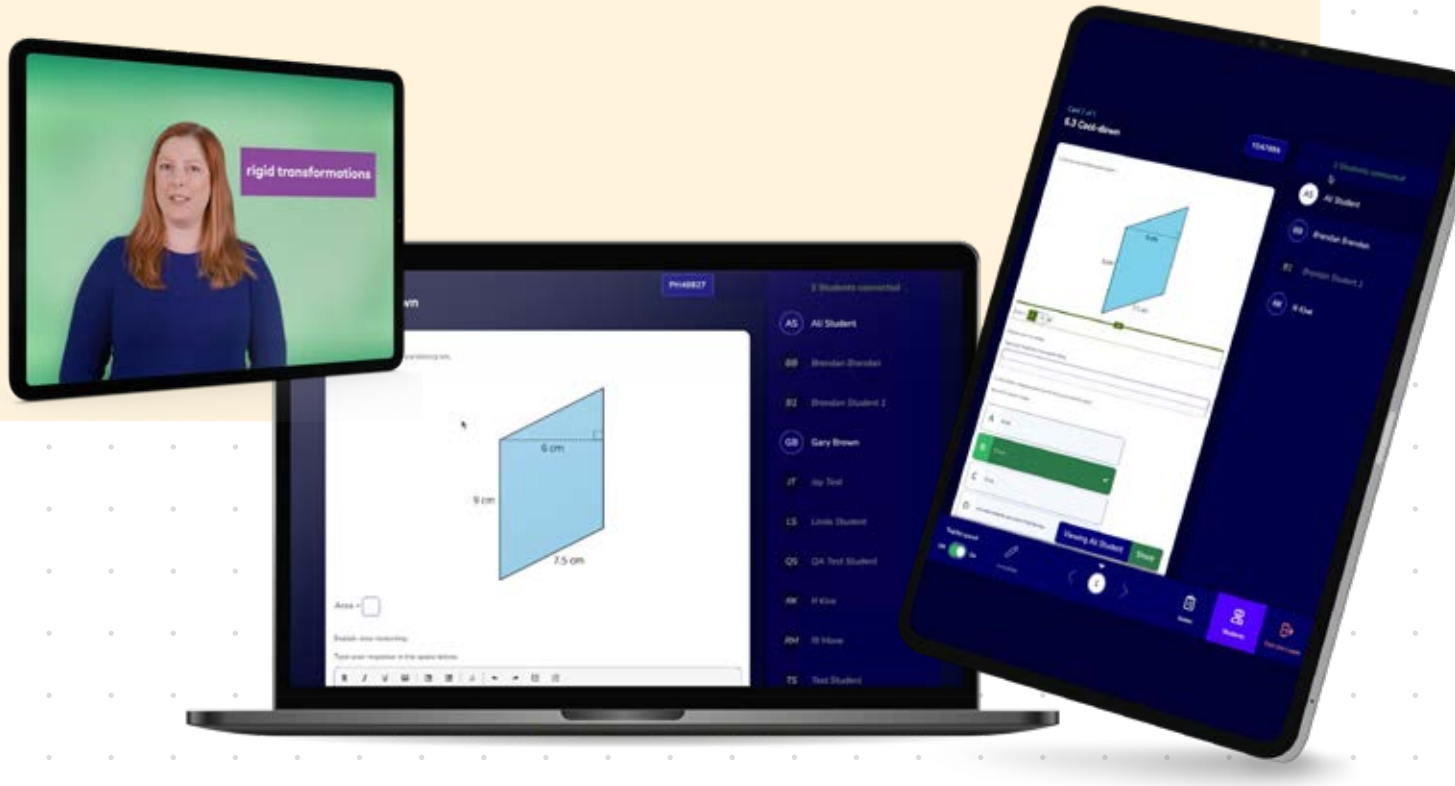


Fully standards aligned

The platform is fully aligned with college- and career-ready math standards and best practices for multilingual learners. Built-in correlations, sentence frames, and unit tags support clear lesson alignment, while digital content in both English and Spanish ensures access for all K–12 learners.

Live teaching tools that adapt in real time

With **Live Learn**, teachers can launch lessons live — online or in person — and toggle between slides, task statements, and interactive tools. The **Annotation Tool** brings lessons to life with real-time drawing, modeling, and sharing of student thinking. QR code integration ensures smooth navigation across formats.



The on-demand feature makes visibility of student work and timely feedback more efficient.

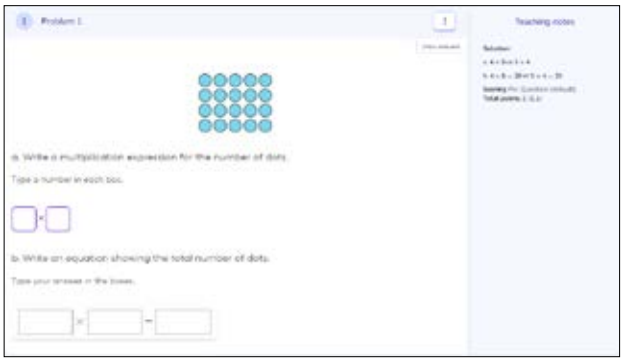
> "I really like how Imagine Learning Classroom has the annotate feature. We're able to annotate and it saves it, so if you're on slide 20 you can always go back to slide 10 and see what you did prior to that."

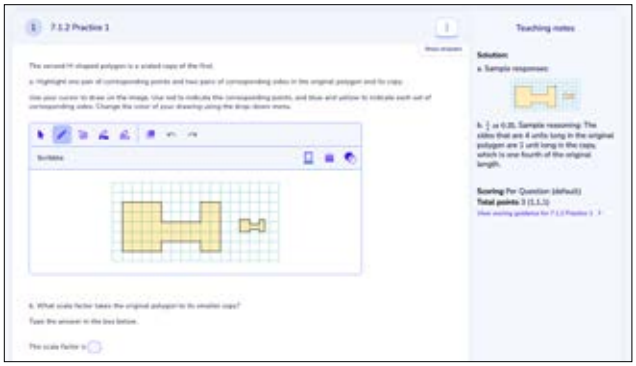
Mariana G., Grade 6 Teacher, Ceres USD

Real-Time Feedback and Assessment

Formative insights and summative data, all in one place

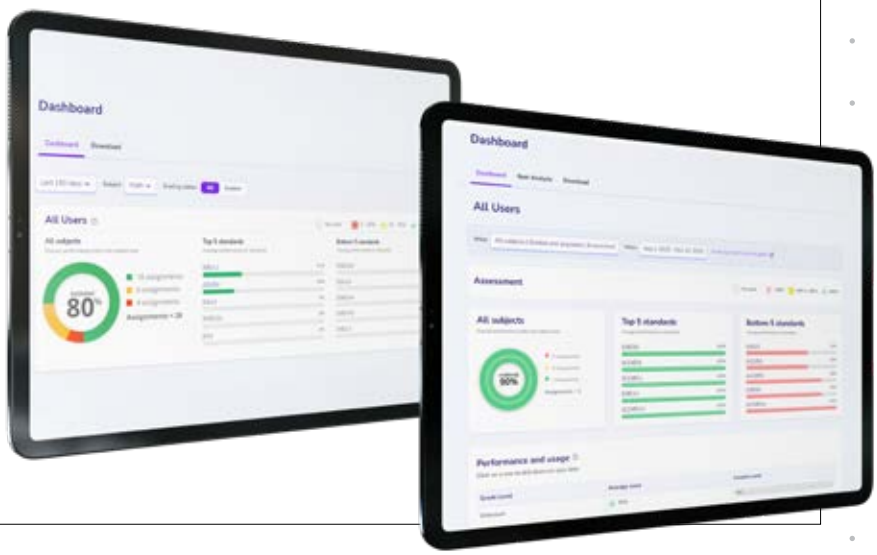
Digital assessments are auto-scored and include cool-downs, checkpoints, and end-of-unit tests, with tech-enhanced items that prepare students for state assessments. Teachers get real-time student performance data that supports responsive teaching and targeted intervention.





Clear dashboards for powerful decision-making

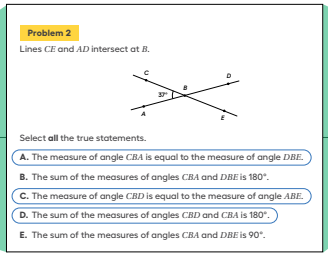
Dashboards show item-level analysis, standards reporting, and assignment completion. Teachers can track trends across classrooms or dive into student work to identify needs and adjust instruction quickly.

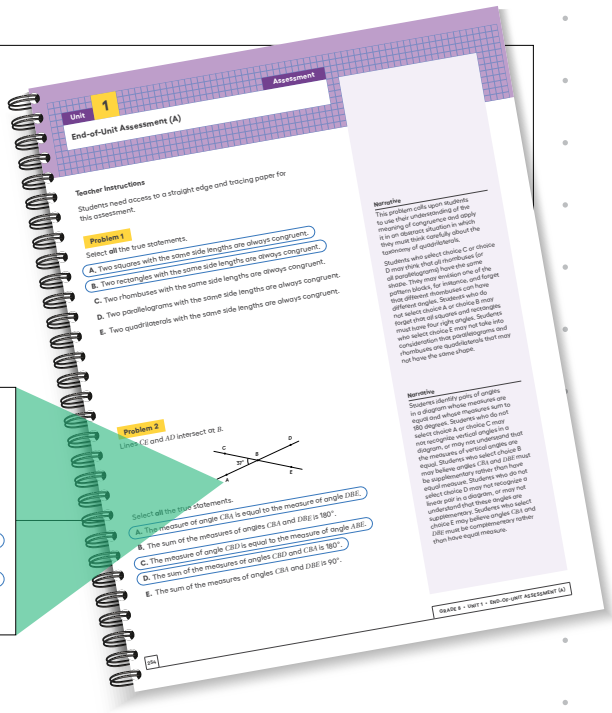


Flexible delivery to reach students anywhere

All student-facing materials — from workbooks to task statements — are available digitally, with parity in lesson flow and language support. Students can write, click, or tap their way through materials, while maintaining fidelity to the instructional design of Illustrative Mathematics.









Engagement Through Interactive Math

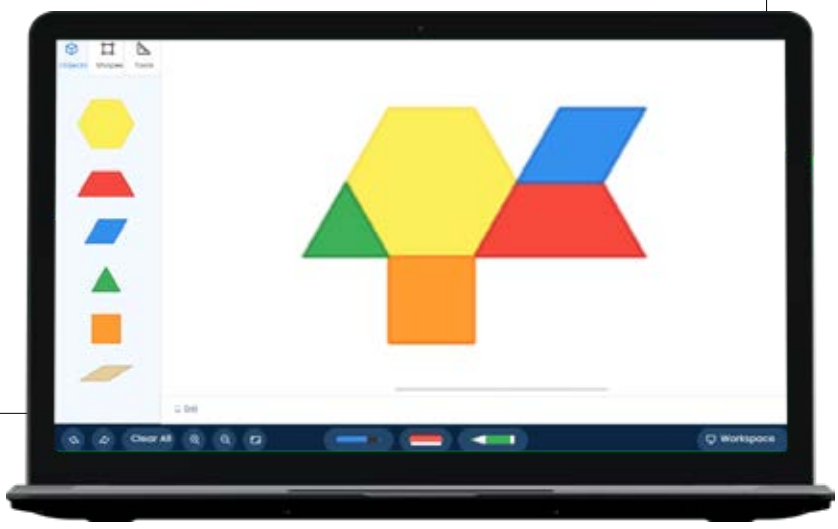
Digital centers, media, and models that deepen understanding

Inspire Math videos open units with real-world wonder and close them by reinforcing key ideas. Students also access interactive tools such as digital manipulatives, graphing, number lines, and more, all designed to help make sense of math in an intuitive, exploratory way.



Playful practice, purposeful learning

For K–5, digital centers offer fluency activities with real-time feedback. Students build number sense, reasoning, and collaboration skills while exploring math through puzzles, visuals, and games, naturally extending the problem-based approach into joyful practice.



Everything Students Need, In Spanish Too

All digital student content is available in Spanish K–12, including assessments, cool-downs, centers, and practice problems. Teachers can toggle easily, while students and families get equitable access to tools, tasks, and vocabulary needed to thrive in bilingual or SEI settings.



Imagine IM's digital platform empowers teachers and students with the tools they need to make math meaningful — anytime, anywhere. From real-time insight to personalized instruction, these digital supports bring math to life for every learner. Use this brochure to showcase how your district can bring math to life with the best of digital learning.

imagine IM®

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