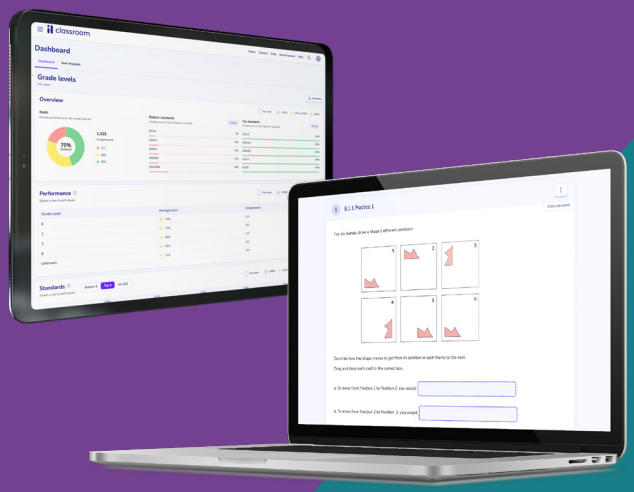
Core Curriculum

Grades 6–12

imagine IM®

6–12 Assessment

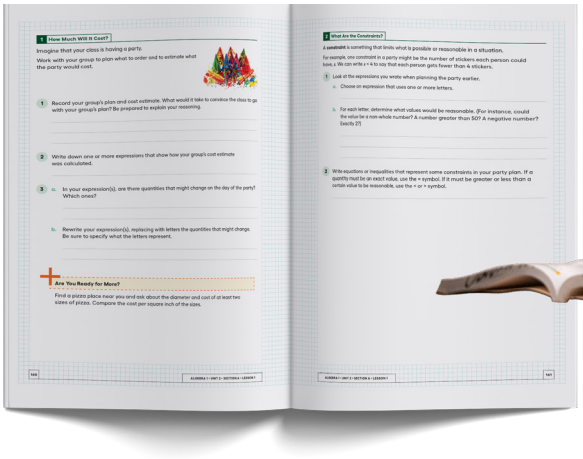
Formative and summative tools that support equity, rigor, and real-time decision-making

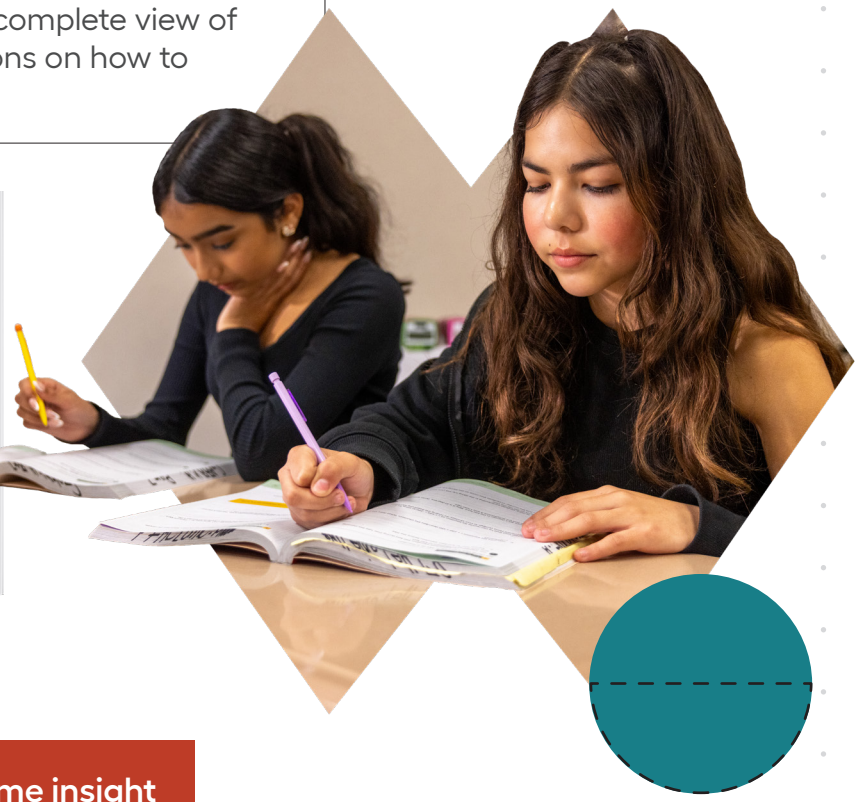


Assessment That Supports Instruction — Not Just Grades

Embedded checks for understanding that inform daily teaching

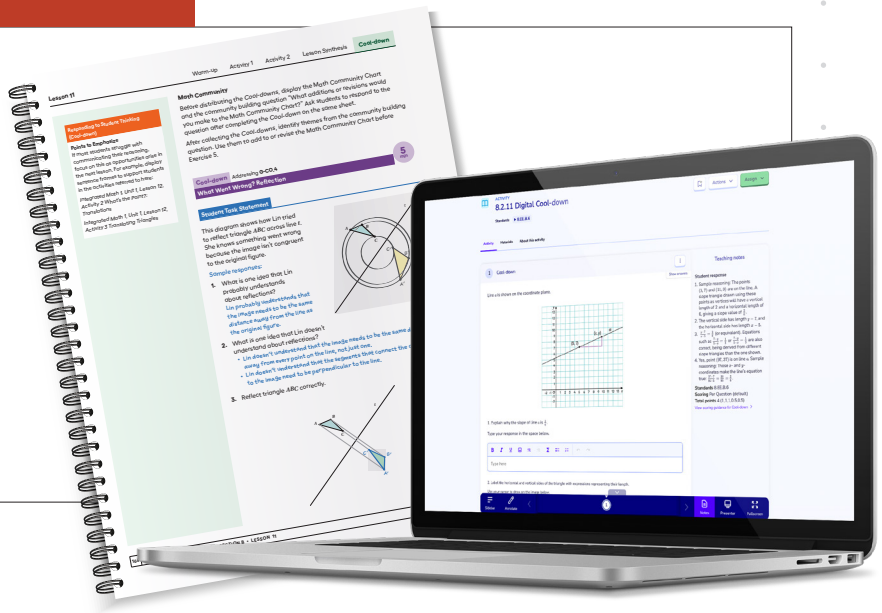
From Knowledge Checks (Grades 6–8) before instruction to in-lesson insights and end-of-unit assessments, Imagine IM provides teachers with a complete view of student understanding and suggestions on how to respond at every stage of learning.





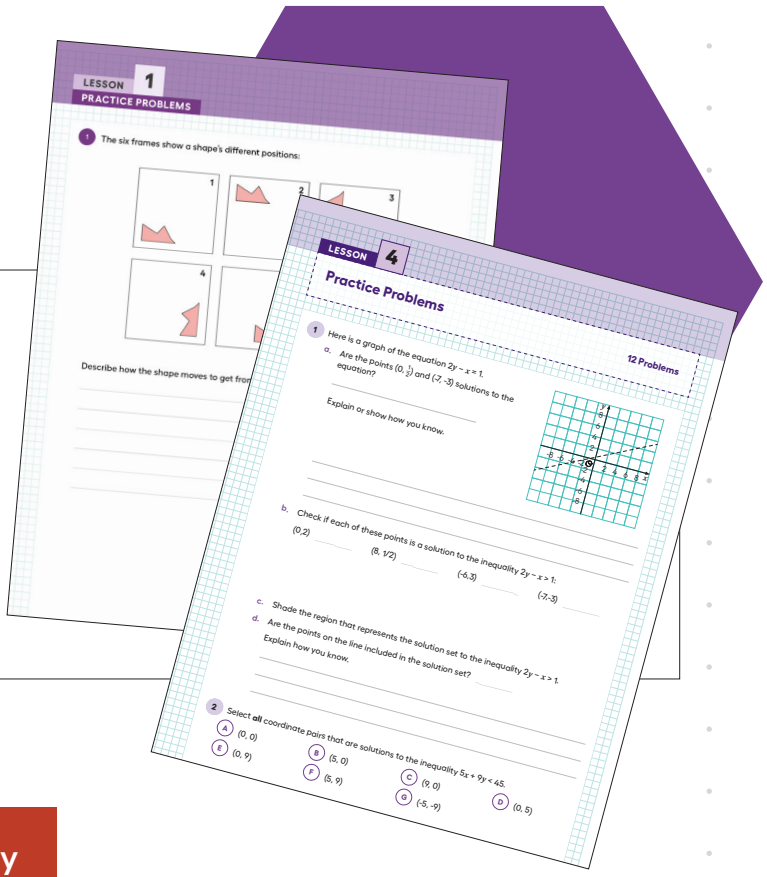
Lesson-level cool-downs for real-time insight

Each lesson ends with a short, focused cool-down to assess conceptual understanding. Cool-downs reveal learning patterns and misconceptions. **Digital versions include auto-scoring and class-level analytics**, helping teachers adjust pacing or groupings in real time.



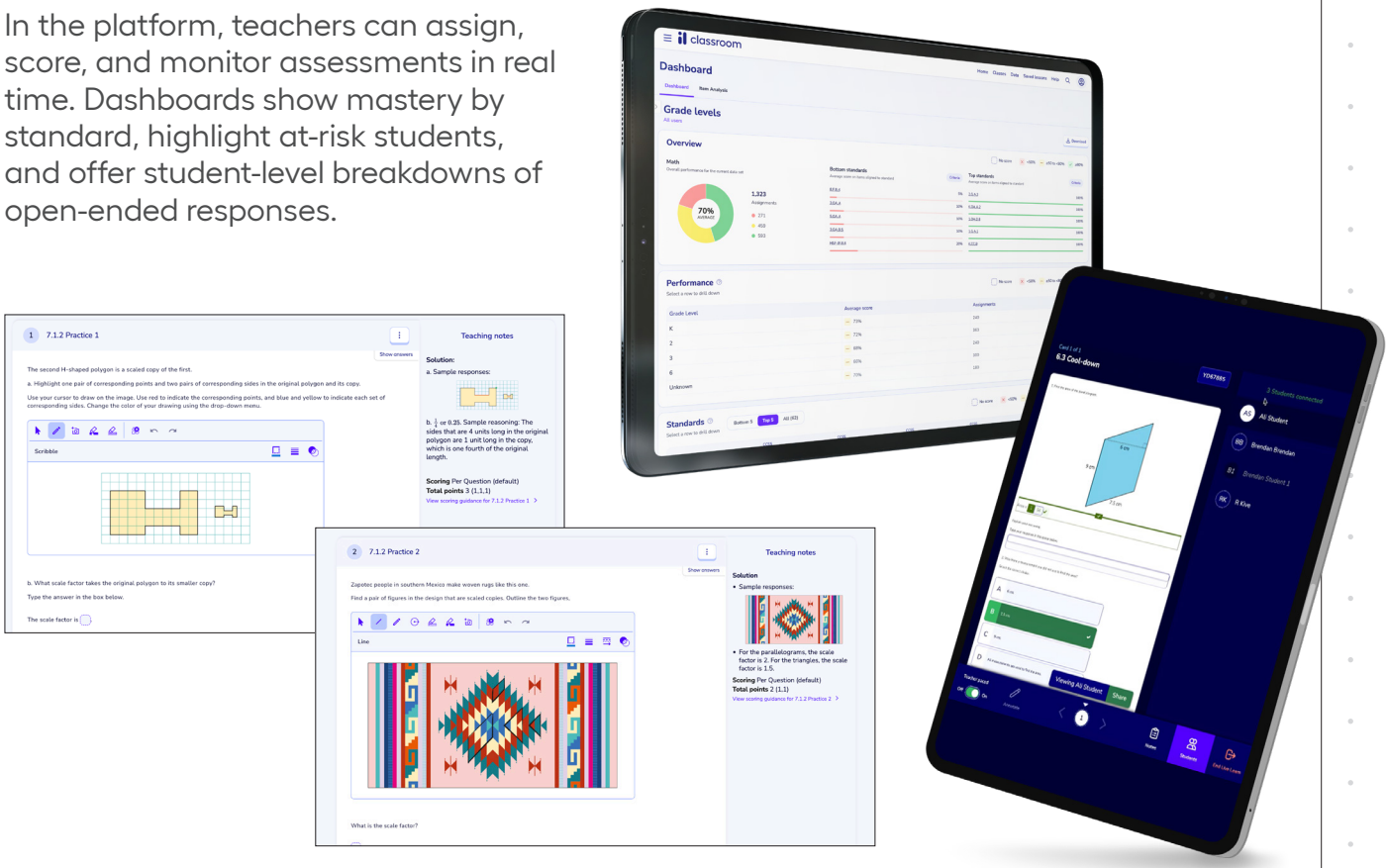
Practice with purpose — not busywork

Every lesson includes structured practice problems to reinforce key ideas, develop fluency, and spiral previous learning. Tasks reflect real-world applications and varied formats, allowing teachers to assess thinking, not just accuracy. Additional online practice sets give students more ways to engage with the content.



Digital tools that deliver feedback instantly

In the platform, teachers can assign, score, and monitor assessments in real time. Dashboards show mastery by standard, highlight at-risk students, and offer student-level breakdowns of open-ended responses.



Built for Equity and Coherence

Assessments aligned with mathematical best practices

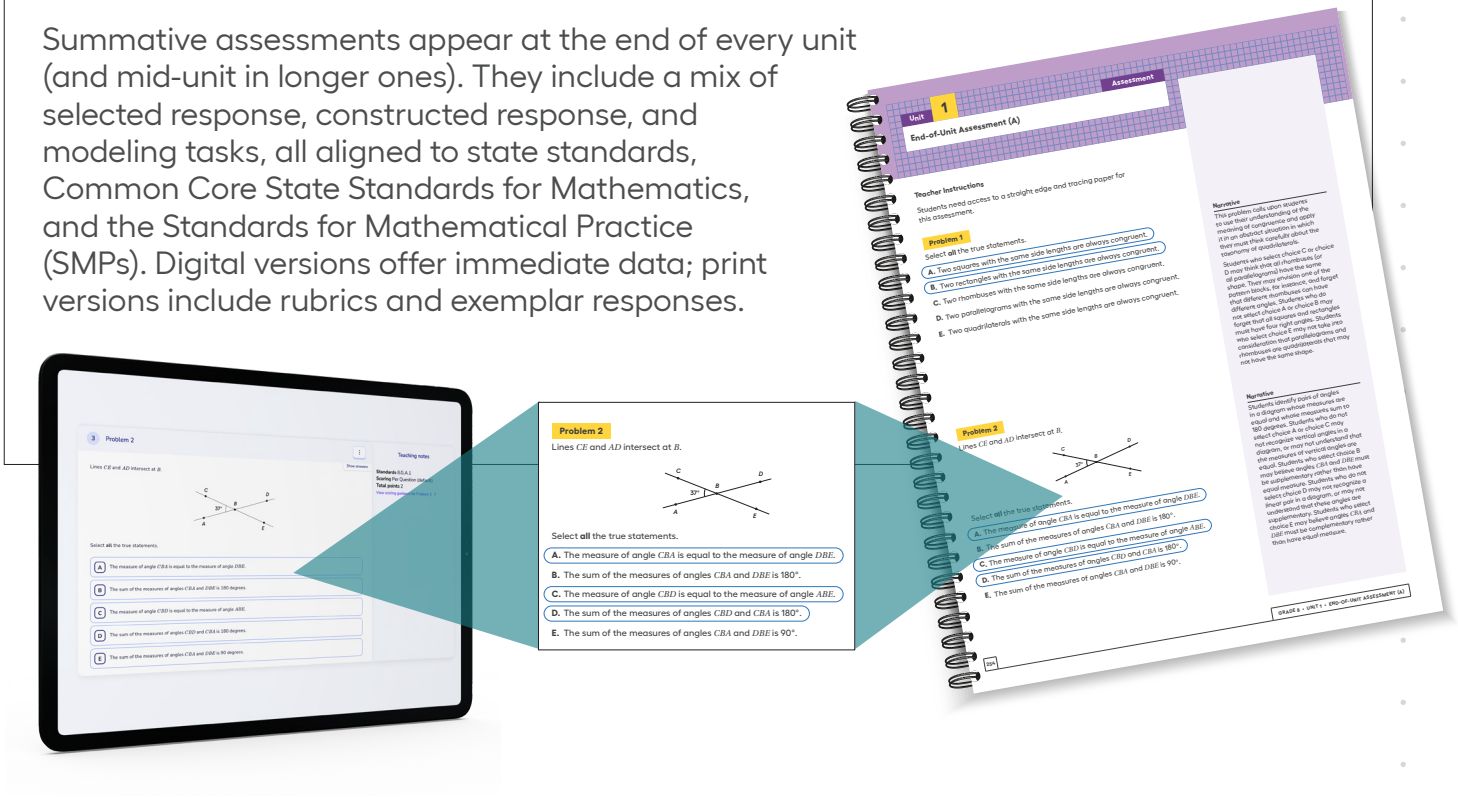
Assessments are written to elicit reasoning and encourage multiple solution paths. Tasks are designed with language development and access in mind — supporting multilingual learners through sentence frames, visuals, and consistent routines.

Assessments are available in print and digital formats, with supports designed for accessibility and multilingual learners.



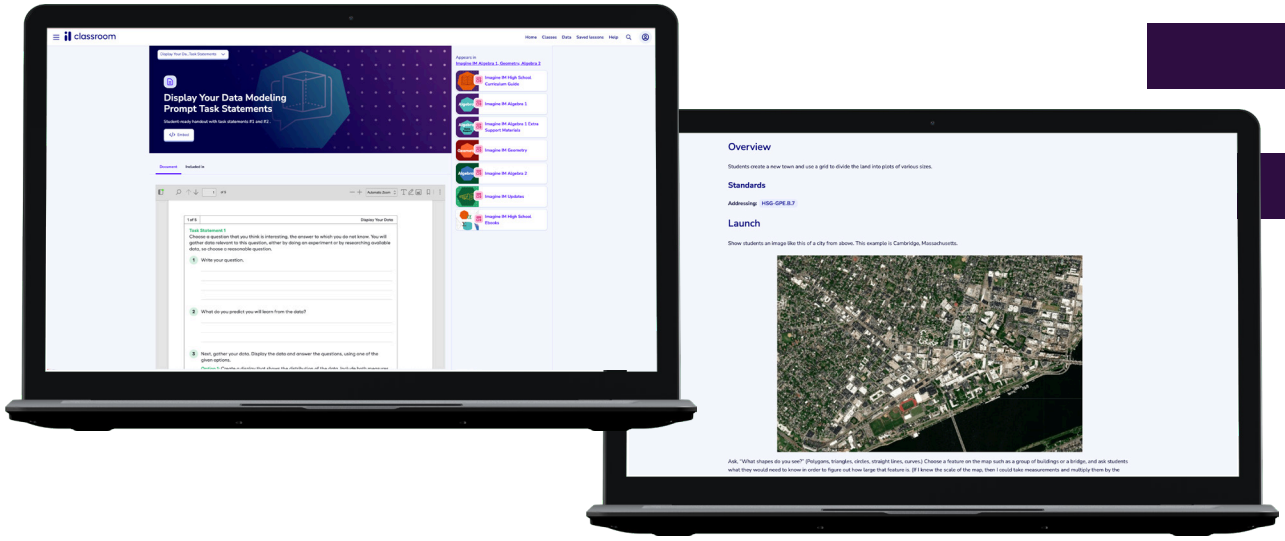
Mid-unit and end-of-unit assessments with insight

Summative assessments appear at the end of every unit (and mid-unit in longer ones). They include a mix of selected response, constructed response, and modeling tasks, all aligned to state standards, Common Core State Standards for Mathematics, and the Standards for Mathematical Practice (SMPs). Digital versions offer immediate data; print versions include rubrics and exemplar responses.



Performance tasks that measure what matters

Courses include “Putting It All Together” performance tasks where students demonstrate understanding through explanation, representation, and modeling (only in 9–12 courses). These tasks align with SMPs and encourage academic discourse.



Insight That Drives Instruction

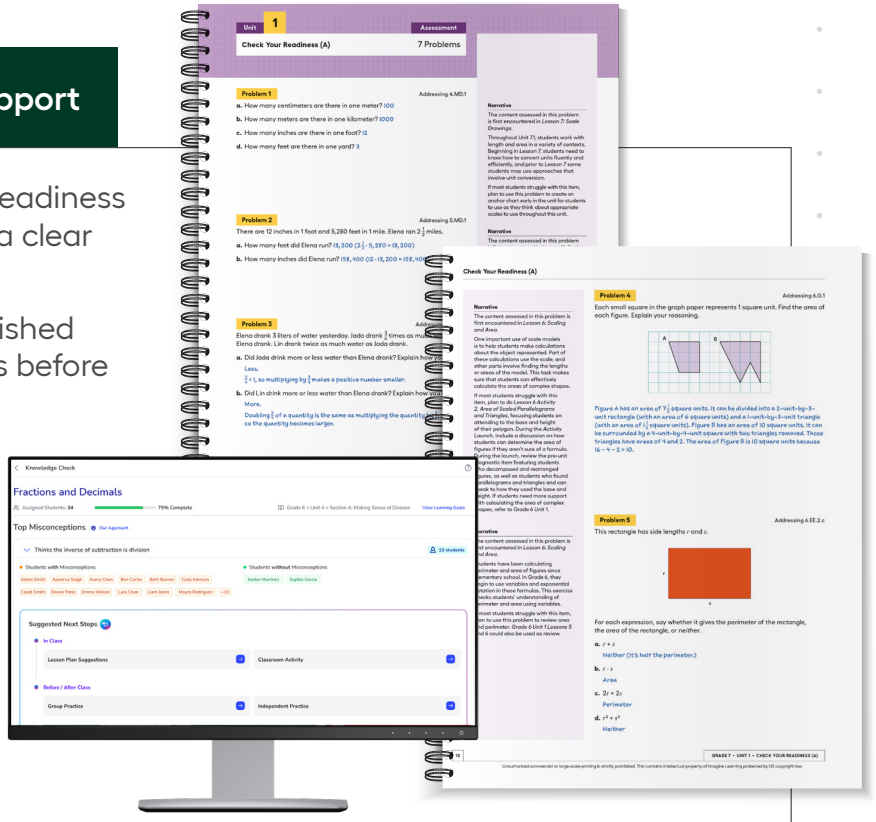
Reports that inform pacing and support

Knowledge Checks and Check Your Readiness diagnostics work together to provide a clear starting point for instruction.

Check Your Readiness identifies unfinished learning and missing prerequisite skills before a unit begins.

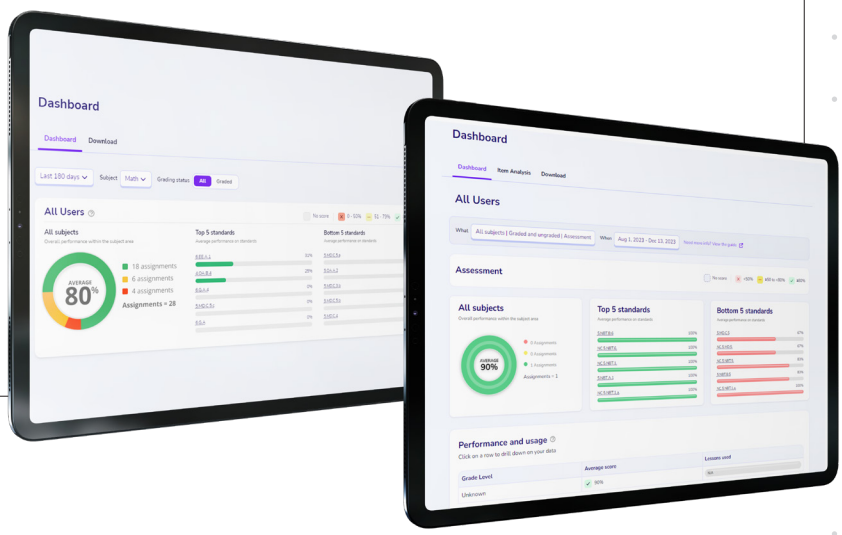
Knowledge Checks (Grades 6–8) go deeper, surfacing misconceptions about upcoming content so teachers can understand *why* students may struggle.

Together, these insights enable targeted supports, flexible grouping, and aligned instruction from day one.



Real-time reporting across assignments and standards

Teachers can filter student performance by standard, view item-level analysis, and monitor assignment completion. Reports are easy to use and designed for real classroom decisions — from revisiting a concept, providing additional practice, or celebrating success.



A Complete Assessment System

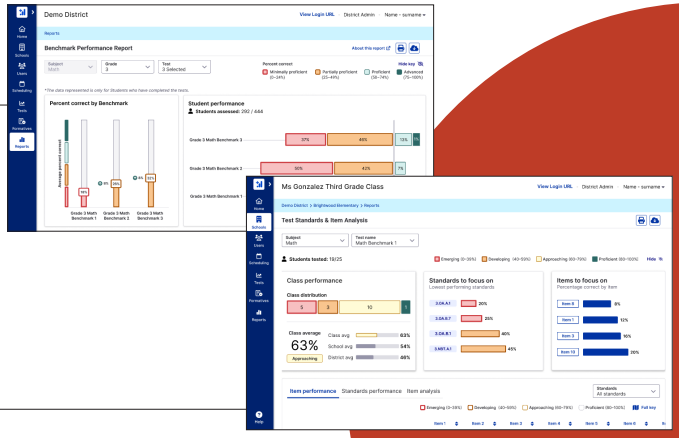
Imagine IM and Imagine Assessment work together to provide a comprehensive view of student learning, connecting classroom instruction with broader measures of readiness, mastery, and growth.

imagine assessment

Measure

Benchmarks (Grades 3–8)

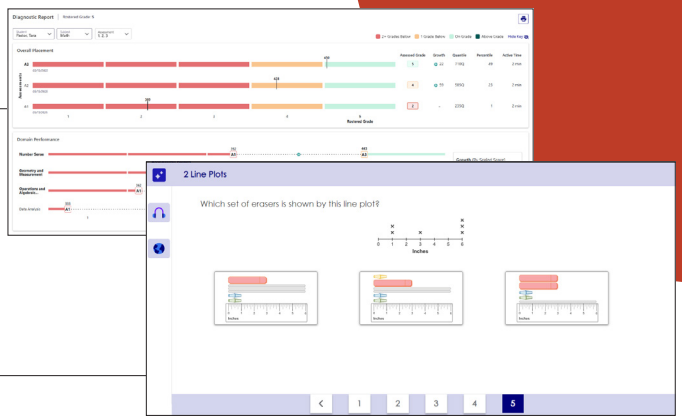
Fixed-form, curriculum-aligned assessments that measure standards proficiency and learning transfer, providing clear checkpoints toward grade-level expectations.



Validate

Formatives (Grades K–12)

Flexible, standards-aligned assessments that confirm whether instruction improved mastery, with actionable reporting to guide next steps.



Grow

Diagnostic (Grades K–12)

Computer-adaptive assessment that identifies readiness and tracks growth over time, offering deep insight into student progress across domains.



Imagine IM gives 6–12 educators the assessment tools they need to teach responsively, evaluate rigorously, and support every student — in real time. Use this brochure to highlight how Imagine IM balances challenge with accessibility and makes assessment work for learning, not just accountability.

imagine IM®

www.imaginelearning.com/imagine-im
877–725–4257 • solutions@imaginelearning.com

imagine learning
empower potential®

4428273549 2605