EUREKA MATH®

Digital Adaptive Diagnostic and Assessment for *Eureka Math*®

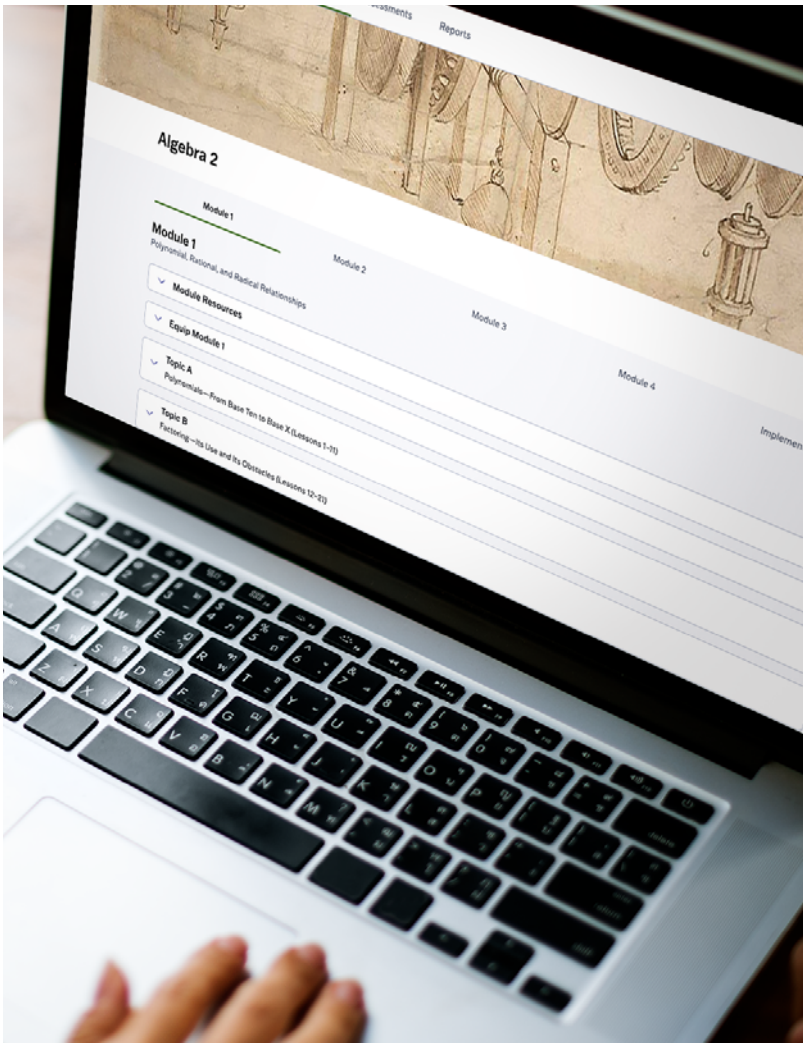
Equip™

Helping students succeed begins with knowing where they need support.

Data-informed instruction isn't about checking off standards. It's about making student learning visible. Digital assessments from the Great Minds® Digital Platform and *Eureka Math Equip*™ provide educators with the data they need to reveal and address student knowledge gaps and measure growth for individual students as well as across classrooms and cohorts.

Accelerate Learning with *Eureka Math Equip*

Eureka Math Equip was built just for *Eureka Math,* and it ensures that students have the essential foundational knowledge they need to engage with grade-level content. This adaptive diagnostic tool identifies a student's last point of success and, through direct instructional videos, supporting lessons, and fluency practice, helps close knowledge gaps.



Premodule assessments that use branch logic to create a custom question path for each student, which helps pinpoint conceptual gaps and misunderstandings

Assessment reporting that provides data for individual students and the class as a whole, identifying learning groups of students with similar needs

Consolidated lessons that draw on content from previous grade levels to help students overcome any knowledge gaps identified in the premodule assessments

Pacing guidance to ensure that students stay on track with grade-level work while getting caught up—without added instructional days

greatminds.org/equip

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