



Agile Mind Launches Maryland Middle School Math Programs for New Grades 6-8 Standards

Agile Mind has launched new Maryland middle school math programs as educators begin implementing the state's revised standards.

BALTIMORE, MD, UNITED STATES, September 2, 2026 /EINPresswire.com/ -- Agile Mind has launched new Maryland middle school math programs for Grades 6-8, developed for Maryland school systems as educators begin implementing the state's revised Maryland College and Career Ready Standards (MCCRS) for Mathematics in the 2026-27 school year.

Supporting Maryland's Revised Grades 6-8 Math Standards

Maryland's revised middle-school standards place greater emphasis on clear learning expectations, fluency and algebraic thinking, a coherent geometry progression, and the development of the reasoning students need for success in algebra and later mathematics. Agile Mind's Maryland programs are designed to help educators turn those expectations into a connected learning experience across grades 6-8 while supporting mathematical reasoning, productive discourse, problem solving, and deep conceptual understanding.

"Maryland educators are doing more than adopting revised standards — they are translating those expectations into meaningful daily experiences for students," said Linda Chaput, CEO and Founder of Agile Mind. "The feedback we have received from Maryland educators helped us focus on what matters most: rigorous and engaging mathematics, a coherent path across the middle grades, and practical resources that help teachers and leaders implement well."

A Research-Based Middle School Math Curriculum for Maryland

Authored by trusted education leaders at the Charles A. Dana Center at The University of Texas at Austin and informed by input from Maryland educators, the programs combine research-based instructional design with practical classroom resources and professional learning. Lessons are designed to help students make sense of important mathematical ideas, connect representations, explain their reasoning, and build understanding that lasts beyond a single unit or course.

What Maryland Districts Can Expect from Agile Mind

For Maryland districts, Agile Mind brings:

- Alignment to Maryland's revised mathematics expectations for Grades 6-8
- A coherent pathway that strengthens learning within and across grade levels
- Rich mathematics tasks that promote reasoning, problem solving, and productive classroom discourse
- A practical classroom fit with ready-to-teach lessons, embedded formative assessment, and instructional guidance that help teachers respond to student thinking
- Ready-to-teach lessons, embedded formative assessment, and instructional guidance that help teachers anticipate and respond to student thinking
- Professional learning and implementation support that builds educator confidence and promotes long-term success

Agile Mind's Maryland Grades 6-8 mathematics programs are available now for the 2026-27 school year. Maryland educators and school-system leaders can learn more, review standards-alignment information, and request program access at our [dedicated page for Maryland educators](#).

About Agile Mind

Agile Mind is a leading provider of proven, comprehensive, research-based programs, resources, and services that equip educators and learners to work and excel together. Built through a collaboration between Agile Mind, the education leaders at the Charles A. Dana Center at The University of Texas, and dedicated educators throughout the U.S. Agile Mind's innovative mathematics solutions transform the success curve of teaching and learning.

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