K-5 MATHEMATICS TEXTBOOK ADOPTION REPORT



The Mississippi Department of Education is dedicated to student success including the improvement of student achievement in mathematics in order to produce citizens who are capable of making complex decisions, solving complex problems, and communicating fluently in a technological society. The *Mississippi College- and Career-Readiness Standards for Mathematics* and state-adopted high-quality instructional materials are designed to be robust and relevant to the real world, reflecting the knowledge and skills that students need for success in college and careers and to compete in the global economy.

OVERALL RATING: MEETS EXPECTATIONS

GREAT MINDS SNAPSHOT

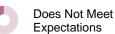
Program Strengths

- A variety of supports, print and digital, are available to teachers to guide implementation.
- Extensive assessment
 opportunities include digital
 assessments with module pre tests and multiple versions of
 each module assessment, Exit
 Tickets and Topic Tickets for on going progress monitoring.

Program Challenges

- While the materials allow for the use of manipulatives and other tools, there is minimal flexibility in the choice of tools.
- Materials lack resources for students performing below grade level and offer little assistance for intervention or reteaching.







Partially Meets Expectations



Expectations

GREAT MINDS REVIEW

