Textbook Committee Status Report

State Board Work Session November 12, 2020 Daniel Boyd



Steps In the State Textbook Adoption Process

- Revision of the mathematics course of study
- Publishers invited to bid
- Appointment of State Textbook Committee
- Textbooks reviewed
- Public input solicited
- Recommendations to State Board

Publishing Companies Completing the Bid Packet for Mathematics Textbooks and Resources

- Accelerate Learning Inc.
- Curriculum Associates, LLC
- Bedford, Freeman & Worth Publishing Group
- Big Ideas Learning, LLC
- Carnegie Learning, Inc.
- Cengage Learning, Inc.
- Explore Learning, LLC
- Great Minds PBC
- Houghton Mifflin Harcourt
- JUMP Math
- Kendall Hunt Publishing Company
- McGraw Hill, LLC
- Open Up Resources
- ORIGO Education
- Savvas Learning Company, LLC
- School Specialty, Inc.

Current Mathematics Textbook Review Form

- Several Mathematics Textbook Review Forms were reviewed prior to the textbook adoption process.
- It was determined that the previous mathematics scoring tool was a strong instrument that captured valuable information.
- In order to meet the needs of the 2020 mathematics textbook review process, the previous tool was revised to reflect the following:
 - Student Mathematical Practices, also referred to as Standards for Mathematical Practice
 - Current Mathematics Course of Study Standards
 - Additional Criteria and Indicators (Content, Technology, Assessment, Instruction)

Comparison

Current Document	Revised Document
Alignment to Alabama Mathematics COS	Alignment to Alabama Mathematics COS
Alignment to NAEP Standards	Alignment to NAEP Standards
Comments for Certain Books	Comments for all Books
	Supplemental Information
	Rigor and Usability of Written Material
	Coherence and Usability of Digital Material

Guest Textbook Committee Members

- Rebecca Boykin (Chairperson), Vestavia Hills
- Bianca Gaither, Jefferson County
- Bonnie Jacques, Limestone County
- Marissa Tate, Hoover City
- Leigh Twigg, Calhoun County

Projected Timeline for Textbook Approval

