## Online Study and Assessment Guides



### **Purpose of the Guides**

Online Study Guides are available as a tool for students and parents to understand more about the Georgia Milestones assessment and how to prepare students to participate in a Milestones Assessment. The Online Study Guides contain information about the core content and skills covered in Georgia's state content standards for Mathematics, Science, and Social Studies in each grade level and course that is assessed. Practice sample items are included in the guides for every unit of study and each sample item is fully explained and provides rationale of why each answer is correct or incorrect.

Online Assessment Guides are provided to acquaint Georgia educators with the structure and content assessed on the Georgia Milestones assessment. In addition to the units of study and sample practice items included in the student and parent version of the guides, the Online Assessment Guides provide educators with additional testing resources such as test blueprints and Achievement Level Descriptors (ALDs). Additional information is available about each practice item including alignment to standards, learning objectives, ALD levels, and more.



# Tools and Resources Available

#### **Standard Tools**

- Pointer
- · Cross-Off
- Highlighter
- Note Pad
- Magnifier
- Masking
- Line Guide



#### Webb's Depth of Knowledge (DOK)

#### **All Online Assessment Guides**

- Test Blueprints
- Achievement Level Descriptors
- Purpose of the Assessment

#### **All Online Study Guides**

• How to Prepare for the Assessments

#### Online Math Study and Assessment Guides

- Formula Sheets (Grades 6-8 & Algebra)
- Calculators
  - o Grades 6 7: Basic and Scientific
  - o Grade 8 & Algebra: Scientific & Graphing

#### Online Math Assessment Guides

Standards for Mathematical Practice

#### Online Social Studies Assessment Guides

- Map, Globe, & Information Processing Skills
- Read/Write Literacy

## Online HS Physical Science Study and Assessment Guides

• Reference Sheet & Periodic Table