

A decorative graphic featuring a large, light blue dashed circle that frames the central text. Various colored circles and rings are scattered around the page: a large teal ring in the top left, a small teal circle next to it, a large lime green circle in the top right, a smaller green circle with a dashed outline below it, a small pink circle on the right, a large orange circle below the pink one, a large yellow ring in the bottom right, a large green circle with a white dot in the bottom left, a small orange circle next to it, and a lime green circle with a dashed outline in the middle left.

Welcome to 4th
Grade's Lunch and
Learn!



What is Georgia Milestones?

Let's take a look!

[Georgia Milestones Sneak Peek](#)



Let's Recap...

- ◎ Comprehensive assessment
- ◎ Measures how well students have mastered the Georgia Standards of Excellence (GSE)
 - ◎ Selected response and constructed response questions in both ELA and Math
- ◎ A writing component within the ELA assessment
 - ◎ Online administration

Reading/ELA

Reading/Vocab.- 53%

Writing/Lang.- 47%

Math

Operations & Algebraic Thinking- 20%
Numbers & Operations in Base-Ten- 20%
Measurement & Data- 20%
Numbers & Operations: Fractions- 30%
Geometry- 10%

Achievement Level Descriptors

**Beginning
Learners**

Level 1

- Do not yet demonstrate proficiency in the knowledge and skills necessary at this grade level
- Need substantial academic support to be prepared for the next grade level

Developing

Level 2

- Demonstrate partial proficiency in the knowledge & skills at

Achievement Level Descriptors

**Proficient
Learners**

Level 3

*This is the expected level
of academic proficiency

- Demonstrate proficiency in the knowledge and skills necessary at this grade level
- Are prepared for the next grade level

**Distinguished
Learners**

Level 4

- Demonstrate advanced proficiency in the knowledge and skills necessary at this

A decorative graphic featuring a large dashed white circle. Inside and outside this circle are various colored shapes: a large lime green circle at the top left, a large cyan circle at the top center, a large yellow circle at the top right, a large orange circle at the bottom left, and a large yellow circle at the bottom right. Smaller circles in green, blue, orange, and pink are scattered throughout. A large cyan circle containing the white text "66" is positioned above the main title.

66

GA Milestones Testing Dates

Thursday, April 30-Friday, May 1: Math
Wednesday, May 6- Friday, May 8: ELA



It's Your Turn!

Step into your child's shoes and test your knowledge of some of our 4th Grade standards!

In your smartphone browser, type:

[Kahoot.it](https://kahoot.it)



Math Constructed Response

On Monday, workers at a toy factory made 529 teddy bears. On Tuesday, they made 207 teddy bears. On Wednesday, they made 174 teddy bears.



Part A: ABOUT how many teddy bears did the factory workers make in those three days?

Part B: Explain how you found the answer.

Part C: What is the exact number of teddy bears made in three days? The factory workers made EXACTLY _____ teddy bears in three days .

Part D: Explain how you know your estimate is a reasonable answer .

Exemplar Response

Points Awarded	Sample Response
4	<p>The factory workers made ABOUT 900 teddy bears in three days.</p> <p>AND</p> <p>To calculate the answer, I used rounding. I rounded each number to the nearest hundred and then added the estimates together.</p> <p>500 and 200 and 200 equal 900</p> <p><i>OR other valid process</i></p> <p>AND</p> <p>The factory workers made EXACTLY 910 teddy bears in three days.</p> <p>AND</p> <p>My estimate was a reasonable answer because my estimate, 900, and the exact answer, 910, are close. <i>Or other valid process.</i></p>
3	<p>The student correctly answers three out of the four parts.</p>
2	<p>The student correctly answers two out of the four parts.</p>
1	<p>The student correctly answers one of the four parts.</p>
0	<p><i>Response is irrelevant, inappropriate, or not provided.</i></p>



2nd Semester Focus Areas

Reading/ELA

- ⦿ Main idea, supporting details
 - ⦿ Inferring
 - ⦿ Point of View
- ⦿ Paired Text/Theme and Topic
- ⦿ Historical Fiction Book Clubs, Poetry, Drama, and Mythology

Math

- ⦿ Fractions
- ⦿ Geometry
- ⦿ Measurement & Data



Science

- Forces & Motion
- Simple Machines
- Light & Sound

Social Studies

- ◎ Westward Expansion
- ◎ Abolitionist and Suffrage Movements
 - ◎ Civil War
- ◎ Reconstruction
 - ◎ Economics



Thank you for
coming today!

Please fill out a survey before you
leave. :)