

# Grade 5 Common Core Math Assessments

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Assessment 1: Understanding Place Value/Rounding Whole Numbers

1. Complete the table.			2. What is the value of the 2 in the following whole numbers:	
	200 as much	2/10 as much	324,002,899	
100			Value:	
60			42,002	
1,000			Value:	
250				

  

3. Put the following numbers in order from least to greatest:		4. Write the following numbers in word form:	
234,110   234,101   234,011   234,002		a. 3,455 b. 10,320 c. 1,345,000	

  

5. Round the following numbers to hundred thousand place:		6. Write the place value of the underlined digit:	
a. 410,323 b. 325,999 c. 999,999		a. 277,099 b. 25,933 c. 2,345,937	

  

7. Write the following numbers in expanded form:		8. Write the following number in standard form:	
a. 324,009 b. 04,300		a. $(2 \times 100,000) + (2 \times 1,000) + (2 \times 100) + (2 \times 10)$	

  

9. Write:		10. Write:	
a. $3 \times 10^4$ b. $60 \times 10^3$ c. $60 \times 1/10$		a. $300 \times 10^4$ b. $300 \times 1/10$ c. $30 \times 1/10$	

Score: \_\_\_\_\_

Grade 5 Common Core Math Assessments are critical tools that help educators evaluate students' understanding of mathematical concepts and their ability to apply these skills in real-world scenarios. As students progress through the fifth grade, they are expected to build on their prior knowledge and demonstrate proficiency in various mathematical areas, including operations, fractions, decimals, geometry, and data analysis. These assessments not only gauge student comprehension but also inform instructional strategies, ensuring that all learners receive the support they need to succeed.

## The Importance of Common Core Standards

The Common Core State Standards (CCSS) were established to create a consistent framework for education across the United States. These standards are designed to prepare students for college and career readiness, promoting critical thinking and problem-solving skills.