

Grade 1 Mathematics Summative Test 2

1. While counting toys, Maya noticed that one box had no toys inside. Which numeral shows none?
A.0 B.1 C.10 D.100
2. Carlo counted 8 balloons. His mother gave him one more. How many balloons does he have now?
A.6 B.7 C.9 D.10
3. Twenty pupils joined the line. One pupil went home. How many pupils remained?
A.18 B.19 C.20 D.21
4. In a place value activity, Ana showed 1 long and 4 units. What number did she make?
A.4 B.10 C.11 D.14
5. Ben used 2 longs in a base-ten model. What number does it represent?
A.2 B.10 C.20 D.100
6. Look at the pattern: 21, 22, __, 24. What number is missing?
A.23 B.25 C.30 D.100
7. Jenny built a number using 3 longs and 6 units. What number did she build?
A.6 B.36 C.63 D.306
8. On a hundred chart, Marco found 31. Which number is directly below it?
A.21 B.30 C.32 D.41
9. The class counted from 98, 99, and then the next number. What is the next number?
A.9 B.99 C.100 D.1000

10. During a game, 15 children joined Team A and 9 joined Team B. Which statement is true?

A.equal to B.less than C.as many as D.greater than

11. Set A has 4 stars and Set B also has 4 stars. How can the sets be described?

A.equal B.fewer C.unequal D.greater

12. Three numbers are written on the board: 3, 8, and 5. Which arrangement shows them from smallest to largest?

A.3,8,5 B.3,5,8 C.8,3,5 D.8,5,3

13. Arrange 12, 10, and 15 from greatest to least.

A.15,12,10 B.10,12,15 C.12,10,15 D.15,10,12

14. In a race, Lara finished in the seventh position. Which ordinal number tells her place?

A.1st B.2nd C.7th D.10th

15. Ben is standing immediately after the first pupil in a line. What is his position?

A.1st B.2nd C.3rd D.10th

Table of Specifications

Items	Learning Competency	No. of Items
1	Read and write numerals up to 100	1
2-3	Count up to 100; identify 1 more or 1 less	2
4-5,7	Recognize and represent numbers up to 100 using models	2
6	Count up to 100 and complete number patterns	1
8	Recognize numbers on a hundred chart	1
9	Count up to 100	1
10-11	Compare two numbers up to 20	2
12-13	Order numbers up to 20	2
14-15	Describe position using ordinal numbers up to 10th	2

Answer Key

1-A, 2-C, 3-B, 4-D, 5-C, 6-A, 7-B, 8-D, 9-C, 10-D, 11-A, 12-B, 13-A, 14-C, 15-B