

Grade 2 Measurement And Data Standard Worksheet Set 002

Grade 2 · Measurement And Data · Standard

Name: _____ Date: _____

Use the stated length, number-line, data-table, or line-plot values. Show the addition or subtraction used when needed.

1. A shoelace is 78 centimeters long. A bookmark is 63 centimeters long. How many centimeters longer is the shoelace?

Answer: _____

2. Two paper strips measure 21 centimeters and 39 centimeters. What is their total length in centimeters?

Answer: _____

3. A string is 17 centimeters long. A student cuts off 13 centimeters. How many centimeters remain?

Answer: _____

4. On a centimeter number line, one point is at 55 and another is at 68. What is the distance between the points?

Answer: _____

5. Data table: apples = 9; pears = 14; plums = 1; oranges = 15. How many items are recorded altogether?

Answer: _____

6. Data record: cats = 17; dogs = 16. How many more items are in the larger category?

Answer: _____

7. Data table: apples = 13; pears = 18; plums = 9; oranges = 2. Which category has the most items?

Answer: _____

8. Line-plot measurements in inches: 2, 2, 2, 3, 3, 4, 7, 8, 8. How many measurements are 3 inches?

Answer: _____

9. A paper strip is 97 centimeters long. A pencil is 69 centimeters long. How many centimeters longer is the paper strip?

Answer: _____

10. Two paper strips measure 16 centimeters and 19 centimeters. What is their total length in centimeters?

Answer: _____

11. A string is 85 centimeters long. A student cuts off 79 centimeters. How many centimeters remain?

Answer: _____

12. On a centimeter number line, one point is at 84 and another is at 91. What is the distance between the points?

Answer: _____

13. Data table: apples = 11; pears = 7; plums = 9; oranges = 1. How many items are recorded altogether?

Answer: _____

14. Data record: oak leaves = 12; maple leaves = 19. How many more items are in the larger category?

Answer: _____

15. Data table: cats = 10; dogs = 16; fish = 1; birds = 18. Which category has the fewest items?

Answer: _____

16. Line-plot measurements in inches: 3, 3, 5, 5, 5, 6, 8, 8. How many measurements are 8 inches?

Answer: _____

17. A paper strip is 61 centimeters long. A ribbon is 43 centimeters long. How many centimeters longer is the paper strip?

Answer: _____

18. Two paper strips measure 6 centimeters and 34 centimeters. What is their total length in centimeters?

Answer: _____

19. A string is 68 centimeters long. A student cuts off 5 centimeters. How many centimeters remain?

Answer: _____

20. On a centimeter number line, one point is at 9 and another is at 80. What is the distance between the points?

Answer: _____

Answer Key

Answers for all 20 questions

1. 15	2. 60
3. 4	4. 13
5. 39	6. 1
7. pears	8. 2
9. 28	10. 35
11. 6	12. 7
13. 28	14. 7
15. fish	16. 2
17. 18	18. 40
19. 63	20. 71