

Grade 1 Measurement And Data Easy Worksheet Set 004

Grade 1 · Measurement And Data · Easy

Name: _____ Date: _____

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

1. A student lines up 5 equal tiles end to end along a ribbon, with no gaps or overlaps. How long is the ribbon?

Answer: _____

2. Length record: straw = 3 cubes; crayon = 4 cubes. Which object is longer?

Answer: _____

3. Length record: bookmark = 3 tiles; ribbon = 6 tiles; marker = 2 tiles. Write the objects from shortest to longest.

Answer: _____

4. A class data table lists apples = 2; red books = 7; pears = 2. How many responses are shown in all?

Answer: _____

5. A class data table lists pears = 2; cats = 1; fish = 2. How many more responses are in pears than in cats?

Answer: _____

6. A student lines up 6 equal cubes end to end along a ribbon, with no gaps or overlaps. How long is the ribbon?

Answer: _____

7. Length record: straw = 8 cubes; pencil = 5 cubes. Which object is longer?

Answer: _____

8. Length record: pencil = 5 tiles; paintbrush = 7 tiles; crayon = 2 tiles.
Write the objects from shortest to longest.

Answer: _____

9. A class data table lists green books = 3; birds = 4; dogs = 2. How many responses are shown in all?

Answer: _____

10. A class data table lists fish = 8; birds = 5; plums = 2. How many more responses are in fish than in plums?

Answer: _____

11. A student lines up 6 equal paper clips end to end along a marker, with no gaps or overlaps. How long is the marker?

Answer: _____

12. Length record: bookmark = 3 cubes; shoelace = 8 cubes. Which object is longer?

Answer: _____

13. Length record: marker = 4 tiles; straw = 2 tiles; paintbrush = 5 tiles. Write the objects from shortest to longest.

Answer: _____

14. A class data table lists green books = 2; pears = 8; fish = 5. How many responses are shown in all?

Answer: _____

15. A class data table lists fish = 3; green books = 4; dogs = 5. How many more responses are in dogs than in fish?

Answer: _____

16. A student lines up 6 equal tiles end to end along a shoelace, with no gaps or overlaps. How long is the shoelace?

Answer: _____

Answer Key

Answers for all 16 questions

1. 5 tiles	2. crayon
3. marker, bookmark, ribbon	4. 11
5. 1	6. 6 cubes
7. straw	8. crayon, pencil, paintbrush
9. 9	10. 6
11. 6 paper clips	12. shoelace
13. straw, marker, paintbrush	14. 15
15. 2	16. 6 tiles