

Measure a length from a non-zero starting point

NAME	DATE	SCORE / 10
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1

A leaf starts at the 5 cm mark on a ruler and ends at the 15 cm mark. How many centimetres long is it?

2

A spoon is 14 cm long. It starts at the 8 cm mark on a ruler. At which mark does it end?

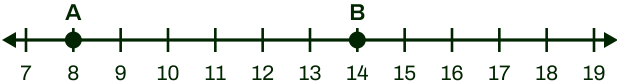
3

Dev measures a ribbon that starts at the 3 cm mark and ends at the 18 cm mark. Dev says it is 18 cm long. Is Dev right?

☐ Yes
 ☐ No

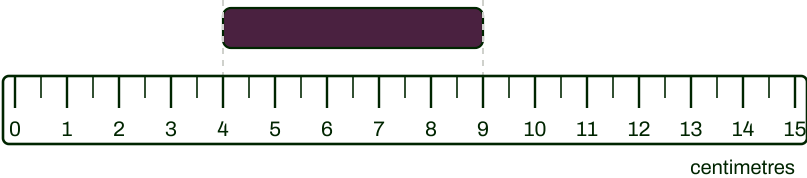
4

The scale below is marked in centimetres, like a broken ruler. A ribbon goes from point A to point B. How many centimetres long is the ribbon?



5

How many centimetres long is the bar on the ruler below?



6

A ribbon is 10 cm long. It starts at the 2 cm mark on a ruler. At which mark does it end?

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- 7** Ivy measures a pencil that starts at the 3 cm mark and ends at the 16 cm mark. Ivy says it is 13 cm long. Is Ivy right?

☐ Yes ☐ No

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- 8** A ribbon starts at the 8 cm mark on a ruler and ends at the 22 cm mark. How many centimetres long is it?

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- 9** A spoon starts at the 7 cm mark on a ruler and ends at the 21 cm mark. How many centimetres long is it?

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- 10** A pencil starts at the 7 cm mark on a ruler and ends at the 19 cm mark. How many centimetres long is it?

Measure a length from a non-zero starting point

1 10

3 No

5 5

7 Yes

9 14

2 22

4 6

6 12

8 14

10 12