

All Reading scales

Name _____

Read scales and compare lengths, masses and volumes.

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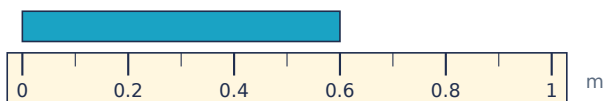
- 1** Read the bar on the ruler. Is 80 cm longer than, shorter than, or the same length as the bar?

Circle the answer.

shorter

longer

the same



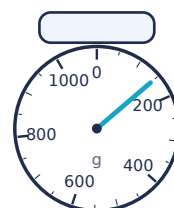
- 2** Is the mass on the scale more than, less than, or equal to 100 g?

Circle the answer.

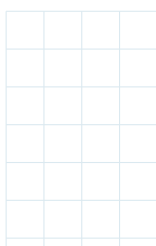
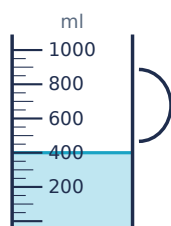
less

more

equal



- 3** The jug shows the water poured in. How many more millilitres are needed to fill it to 1 litre (1000 ml)?



ml

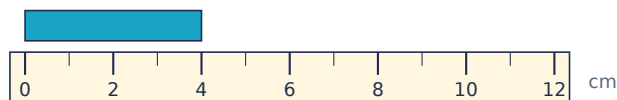
- 4** Read the bar on the ruler. Is 40 mm longer than, shorter than, or the same length as the bar?

Circle the answer.

the same

shorter

longer



- 5** Is the mass on the scale more than, less than, or equal to 3 kg?

Circle the answer.

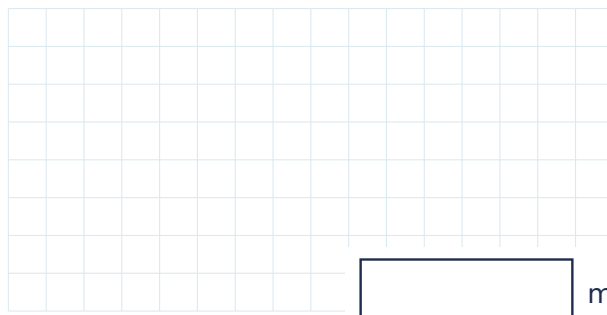
less

more

equal



- 6** A bottle holds 550 ml and a carton holds 150 ml. How many millilitres more does the bottle hold?



ml

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Reading scales: answers

All sheet

All Read scales and compare lengths, masses and volumes.

1 longer than the bar

2 more than 100 g

3 600 ml $400 + 600 = 1000$

4 the same length as the bar

5 more than 3 kg

6 400 ml $550 - 150 = 400$

7 shorter than the bar

8 less than 4 kg

9 100 ml $750 - 650 = 100$

10 the same length as the bar

11 more than 2 kg

12 200 ml $400 - 200 = 200$

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