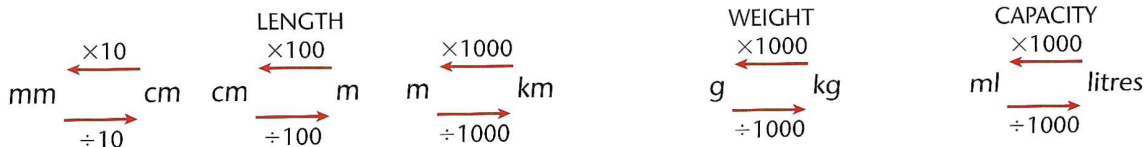


TARGET To convert metric units of measure.



Examples

47 mm = 4.7 cm 138 cm = 1.38 m 790 m = 0.79 km 80 g = 0.08 kg 2650 ml = 2.65 ℓ

A

Copy and complete.

- 1 8 mm = cm
- 2 13 mm = cm
- 3 7.5 cm = mm
- 4 0.2 cm = mm
- 5 30 cm = m
- 6 200 cm = m
- 7 0.6 m = cm
- 8 1.7 m = cm
- 9 400 m = km
- 10 5900 m = km
- 11 0.8 km = m
- 12 6.5 km = m
- 13 9000 g = kg
- 14 4100 g = kg
- 15 0.7 kg = g
- 16 8.2 kg = g
- 17 1300 ml = litres
- 18 600 ml = litres
- 19 3 litres = ml
- 20 7.6 litres = ml

B

Copy and complete.

- 1 24 mm = cm
- 2 601 mm = cm
- 3 5.9 cm = mm
- 4 18.6 cm = mm
- 5 472 cm = m
- 6 95 cm = m
- 7 3.13 m = cm
- 8 0.08 m = cm
- 9 1160 m = km
- 10 30 m = km
- 11 0.84 km = m
- 12 3.02 km = m
- 13 650 g = kg
- 14 9280 g = kg
- 15 0.01 kg = g
- 16 0.96 kg = g
- 17 70 ml = litres
- 18 4130 ml = litres
- 19 0.79 litres = ml
- 20 8.54 litres = ml

C

Copy and complete.

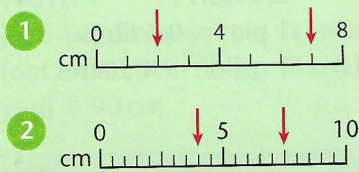
- 1 983 mm = m
- 2 5841 mm = m
- 3 0.027 m = mm
- 4 0.306 m = mm
- 5 1 cm = m
- 6 3420 cm = m
- 7 70 m = cm
- 8 65.18 m = cm
- 9 54 m = km
- 10 2106 m = km
- 11 0.673 km = m
- 12 0.009 km = m
- 13 1297 g = kg
- 14 32 g = kg
- 15 0.005 kg = g
- 16 4.068 kg = g
- 17 983 ml = litres
- 18 5841 ml = litres
- 19 0.027 litres = ml
- 20 0.306 litres = ml

TARGET To convert between different units of metric measures.

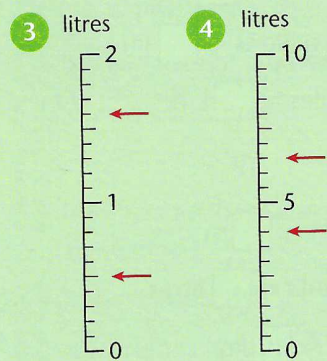
Give the measurement indicated by each arrow in both required units.

A

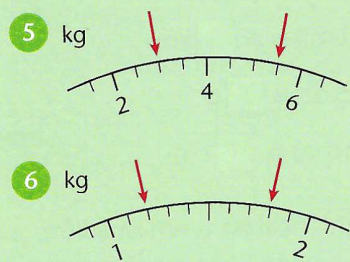
Write as cm and mm.



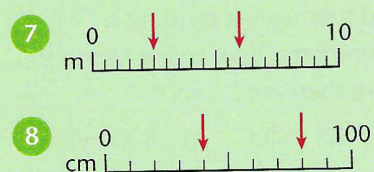
Write as litres and ml.



Write as kg and g.

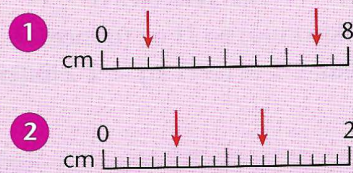


Write as m and cm.

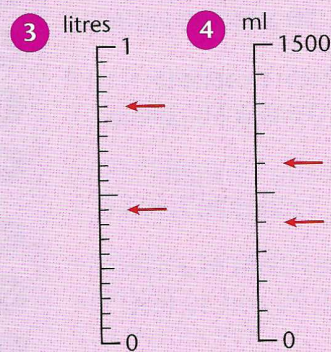


B

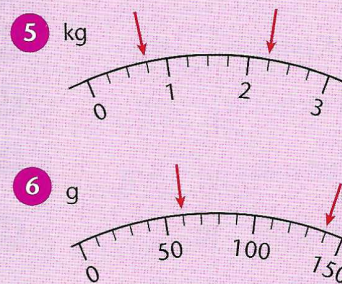
Write as cm and mm.



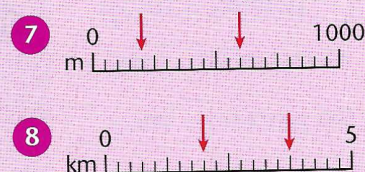
Write as litres and ml.



Write as kg and g.

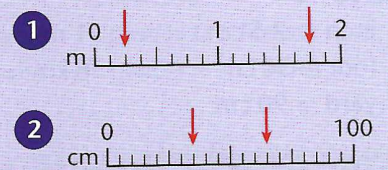


Write as m and km.

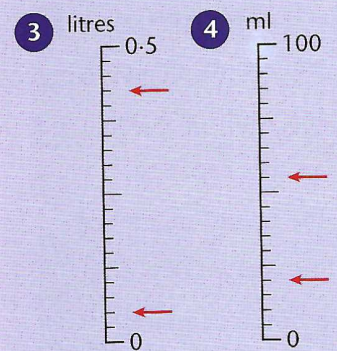


C

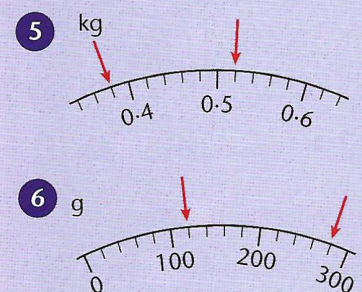
Write as m and cm.



Write as litres and ml.



Write as kg and g.



Write as km and m.

