

**Q1.**

Circle one amount each time to make these sentences correct.

One has been done for you.

The distance from  
London to Manchester is about

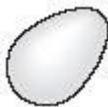
320 cm
320 m
320 km

A tea cup is likely to hold about



15 ml
150 ml
1500 ml

A hen's egg is likely to weigh about



6 g
60 g
600 g

1 mark

**Q2.**

Choose one of the words in the box to complete each sentence below.

**kilograms**  
**litres**  
**centimetres**

You can measure how tall you are  
in \_\_\_\_\_



You can measure how heavy you are  
in \_\_\_\_\_



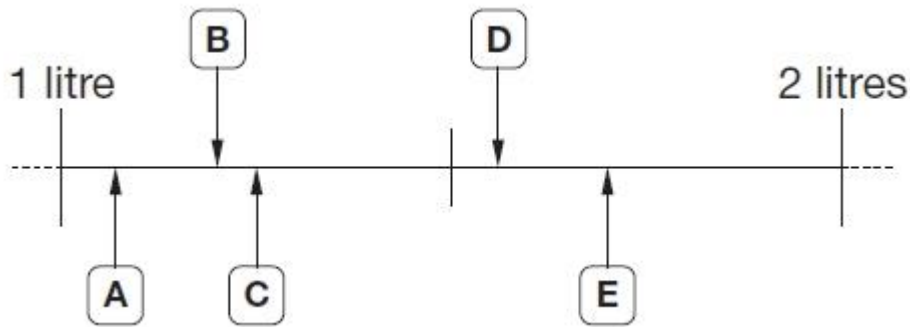
You can measure how much you drink  
in \_\_\_\_\_



1 mark

**Q3.**

Here are five letters on a scale.



Match each letter to one of the capacities in the list below.

- 1200 ml
- 1.7 l
- $1\frac{1}{4}$  l
- 1560 ml
- 1.07 l

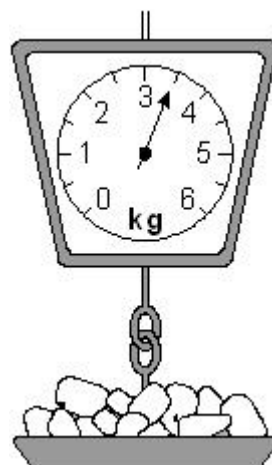
2 marks

**Q4.**

This table shows the weight of some fruits and vegetables.

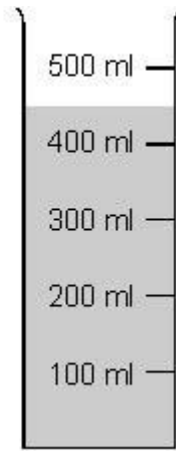
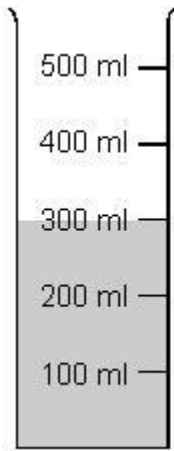
Complete the table. (2 marks)

	grams	kilograms
potatoes	3500	3.5
apples		1.2
grapes	3500	
ginger		0.03

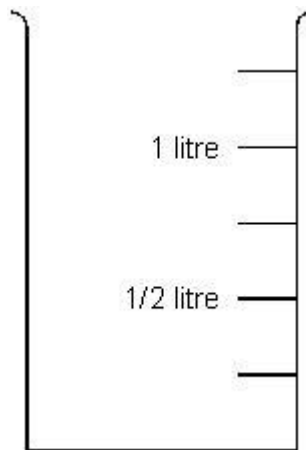


**Q5.**

All the water in these two containers is to be poured into the empty container below.



Draw where the water level will be in the container.



1 mark

Q6.

Kate has a piece of ribbon **one metre** long.

She cuts off 30 centimetres.



How many centimetres of ribbon are left?

1 mark

Q7.

3,000 centimetres =



3 km



3 m



30 m



300 m

Q8.

7 metres and 36 centimetres is the same as



736 m



43 m



43 cm



736 cm

Q9.

2 km and 70 m =  m



72



2,700



2070



270

Q10.

How many km is 3,000 m?



3 m



30 km



3 km



300 km

Q11.

A line is 600 cm long.  
How many metres is this?



60 m



6 m



600 m



6,000 m

Q12.

4 metres and 32 centimetres is the same as



432 cm



43 m



43 cm



432 m

Q13.

Can you match the equivalent measurements?

100 cm
5 m
300 cm
2 m
900 centimetres

9 m
200 cm
500 cm
1 metre
3 m



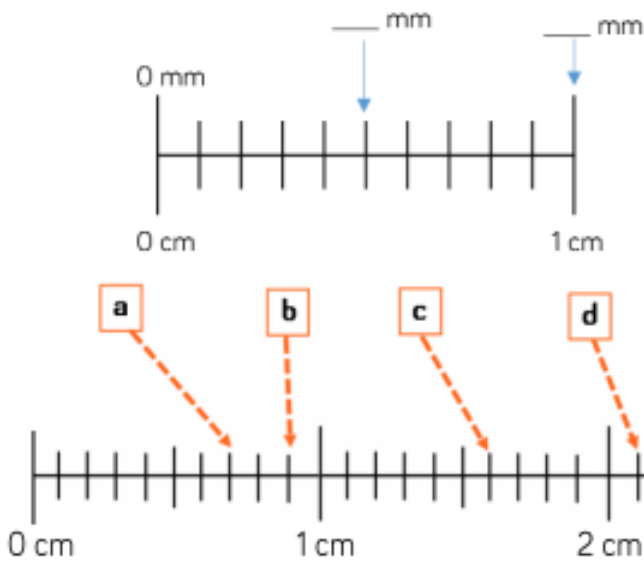
Q14.

Use  $<$ ,  $>$  or  $=$  to make the statements correct.

500 m	<input type="radio"/>	$\frac{1}{2}$ km
7 km	<input type="radio"/>	800 m
5 km	<input type="radio"/>	500 m

Q15.

Fill in the blanks.



There are \_\_\_\_ mm in 1 cm.

a = \_\_\_\_ cm \_\_\_\_ mm

b = \_\_\_\_ cm \_\_\_\_ mm

c = \_\_\_\_ cm \_\_\_\_ mm

d = \_\_\_\_ cm \_\_\_\_ mm