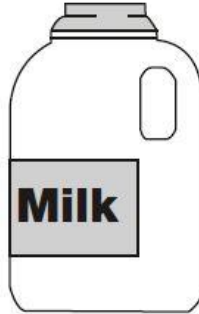


Measures Year Five 3.2.21

1.

A bottle contains 568 millilitres of milk.

Jack pours out **half a litre**.



How much milk is left?

1 mark

2.

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

She cuts off 30 centimetres.



How many centimetres of ribbon are left?

 cm

1 mark

3.

Chen and Megan each have a parcel.

Chen's parcel weighs $1\frac{1}{2}$ kg.

Megan's parcel weighs 1.2 kg

How many more **grams** does Chen's parcel weigh than Megan's parcel?

Show your method

g

2 marks

4.

Megan wants to fill a bucket with water.

A bucket holds 6 litres.

A jug holds 500 millilitres.

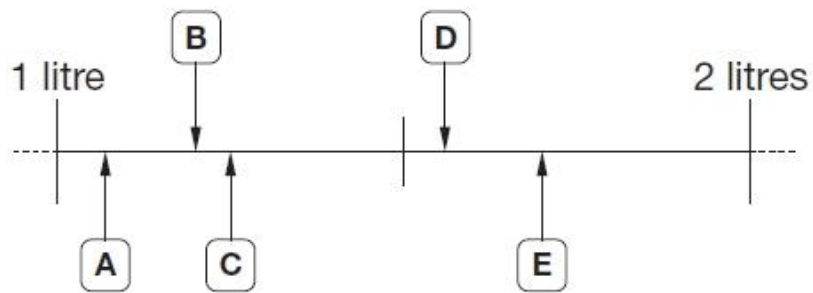
How many jugs of water does Megan need to fill an empty bucket?

Show your method

2 marks

5.

Here are five letters on a scale.

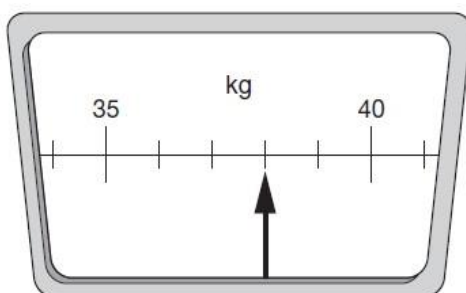


Match each letter to one of the capacities in the list below.

- | | |
|-------------------------|----------------------|
| 1200 <i>ml</i> | <input type="text"/> |
| 1.7 <i>l</i> | <input type="text"/> |
| $1\frac{1}{4}$ <i>l</i> | <input type="text"/> |
| 1560 <i>ml</i> | <input type="text"/> |
| 1.07 <i>l</i> | <input type="text"/> |

2 marks

6. This scale shows how much Chen weighs.



How much does Chen weigh?

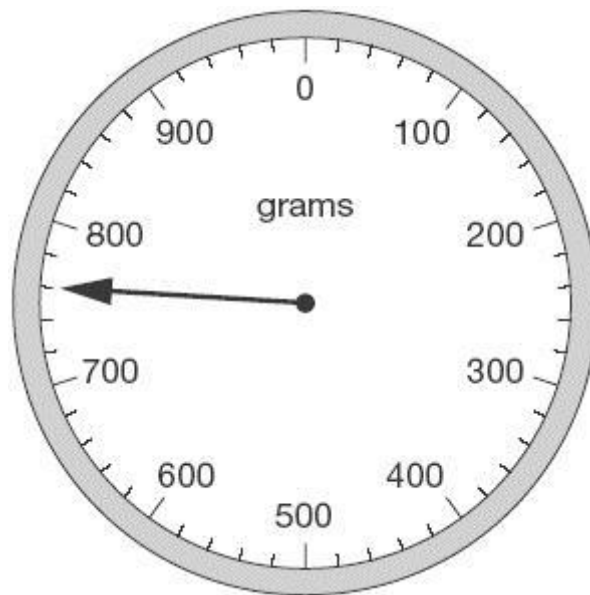
kg

1 mark

7.

Joe places some apples on a weighing scale.

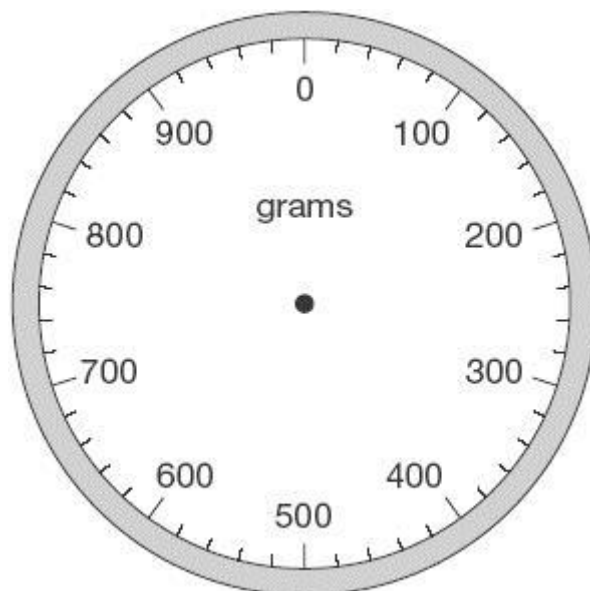
The pointer shows the mass of the apples.



He takes away one apple.

The mass goes down by 120 grams.

Draw the pointer in its new position on the scale below.



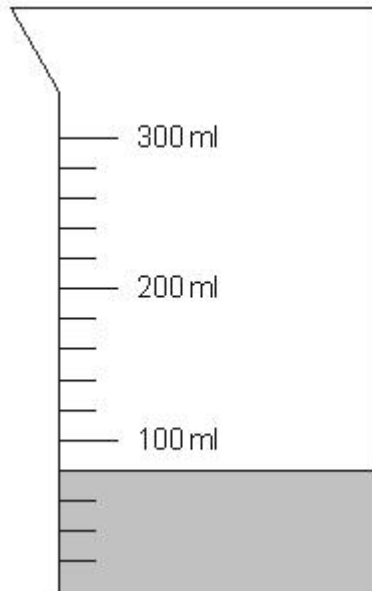
1 mark

8.

Hassan has a jug with some water in it.

He adds another 140 millilitres of water.

Draw a line to show the new level of water.



1 mark