

# CAPACITY

CONTENT DOMAIN REFERENCES:  
M1, M2, M5, M9

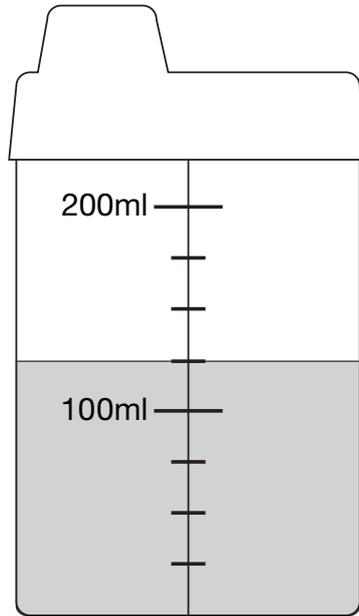
# KS2 SATS

## PRACTICE QUESTIONS BY TOPIC

1

Here is a baby's drinking cup.

[2006]



How many millilitres of water are in the cup?

ml

[1 mark]

2

Which value completes the sentence? Tick (✓) the correct box

[Extra]

A **can of drink** holds about ...



0.3 litres

3 litres

30 litres

300 litres



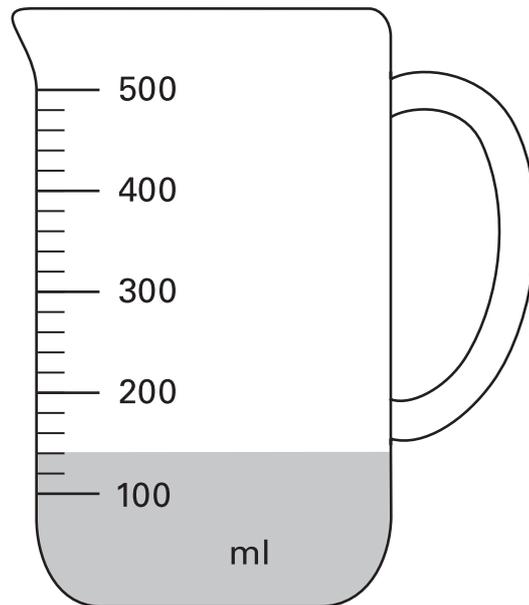
[1 mark]

3

Mr Khan makes a blackcurrant drink for a party.

[2004]

He pours blackcurrant squash into a jug.



How much water must he add to make **500 millilitres** of drink?



ml

[1 mark]

4

About how much milk does a baby's bottle hold?

[Extra]

Tick (✓) the correct answer.

3 millilitres

300 millilitres

3 litres

300 litres



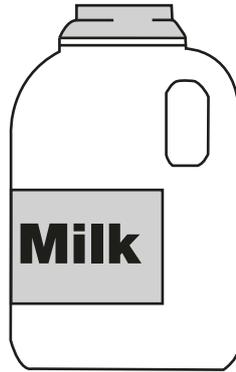
[1 mark]

5

A bottle contains 568 millilitres of milk.

[2017]

Jack pours out **half a litre**.



How much milk is left?

[1 mark]

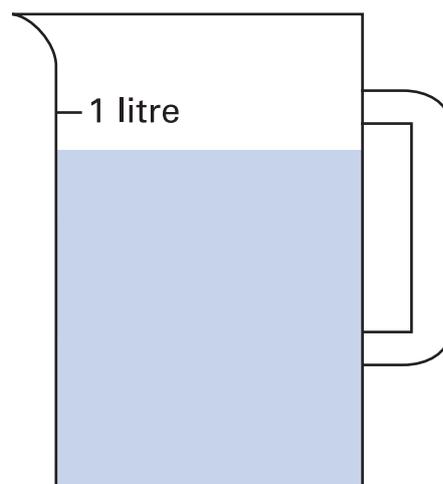
6

Sophie poured some water out of a litre jug.

[Extra]

Look how much is left in the jug.

Estimate how many millilitres of water are left.



[1 mark]

7

Megan wants to fill a bucket with water.

[2013]

A bucket holds 6 litres.

A jug holds 500 millilitres.

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



[1 mark]

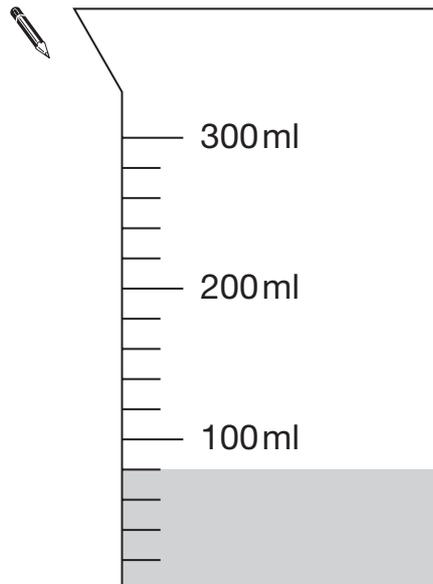
8

Hassan has a jug with some water in it.

[2007]

He adds another 140 millilitres of water.

Draw a line to show the new level of water.



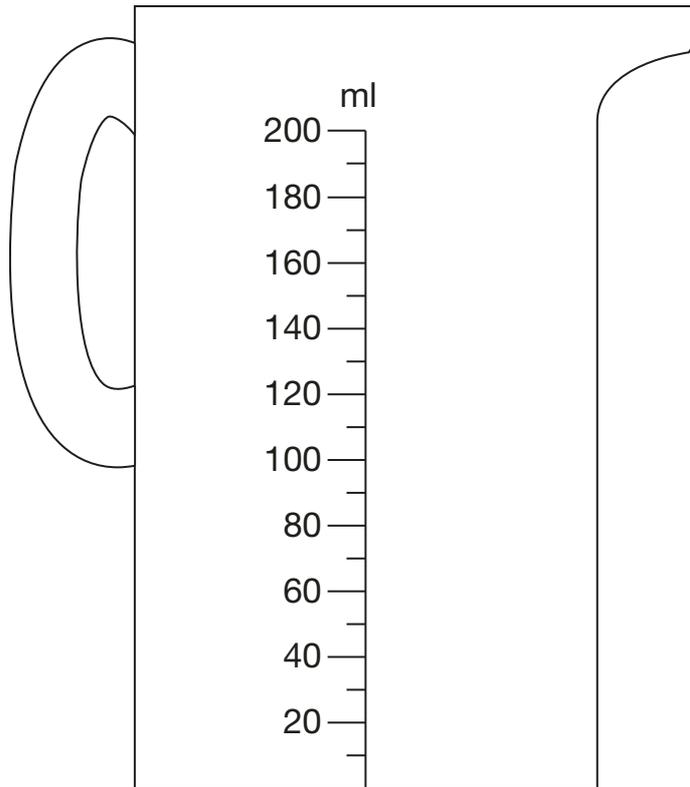
[1 mark]

9

Chen pours 165 millilitres of milk into a measuring jug.

[2016S]

Draw an arrow on the jug to show the level of the milk.

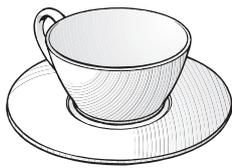


[1 mark]

10

Circle **one** amount to make the sentence correct.

[Extra]



A tea cup is likely to hold about

15 ml
150 ml
1500 ml

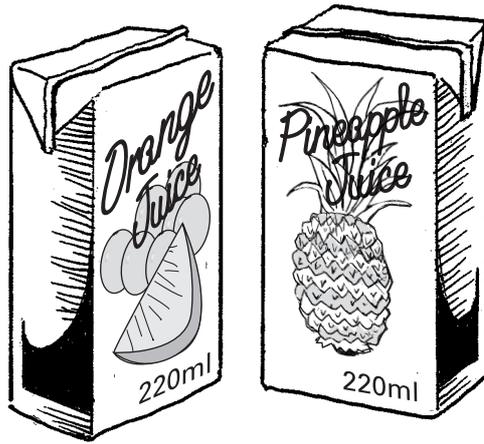
[1 mark]

11

[2002]

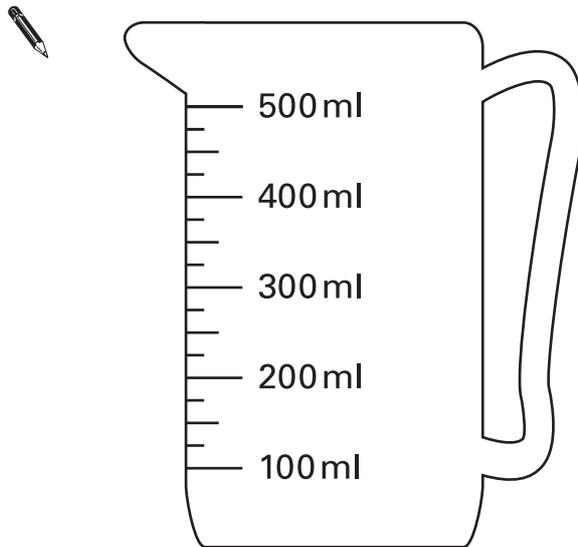
Mina has two cartons of juice.

Each carton contains **220ml**.



She empties them both into this jug.

Draw an arrow (→) to show the level of the mixture in the jug.

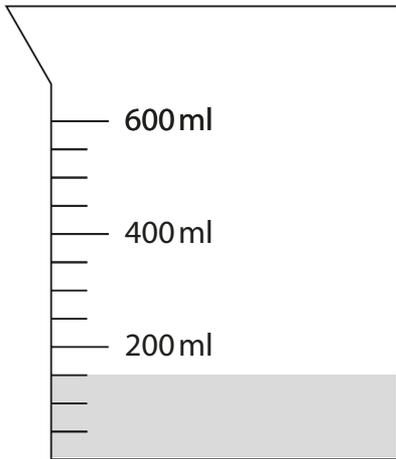


[1 mark]

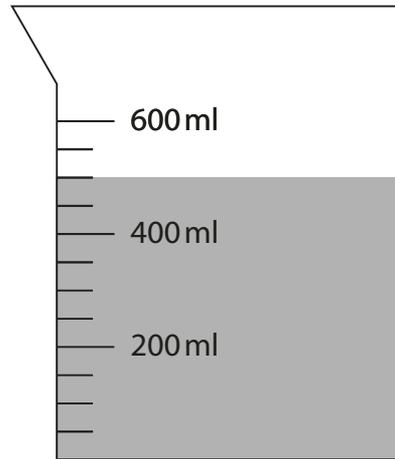
12

One jug contains water and the other jug contains oil.

[2015]



Water



Oil

How much **more** oil is there than water?

[1 mark]

13

A bottle holds **1 litre** of lemonade.

[2003]

Rachel fills **5 glasses** with lemonade.

She puts **150 millilitres** in each glass.



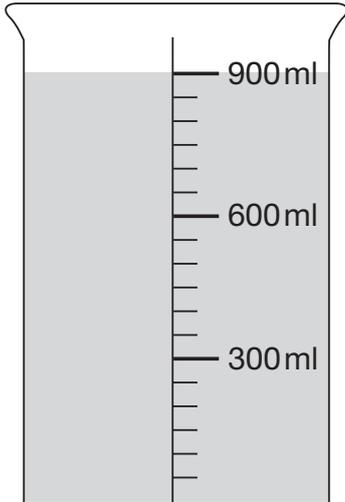
How much lemonade is left in the bottle?

Show your method

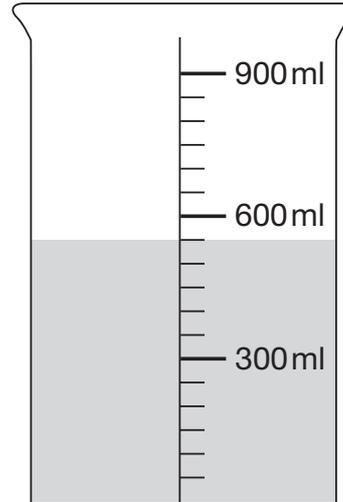
Grid area for showing the method, with a rectangular box for the final answer.

[2 marks]

This container has 900 millilitres of water in it.



Lara pours out some water so that it looks like this.

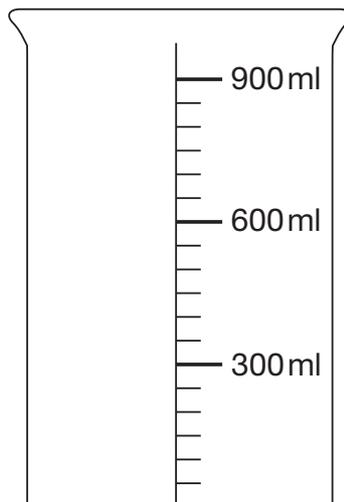


How much water has Lara poured out?




Then she pours out another 150ml of water.

Draw an arrow (→) to show the new level of the water.

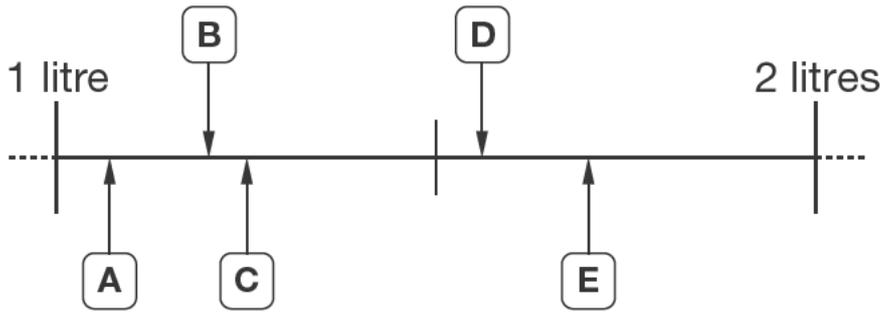


[2 marks]



Here are five letters on a scale.

[2012]



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]