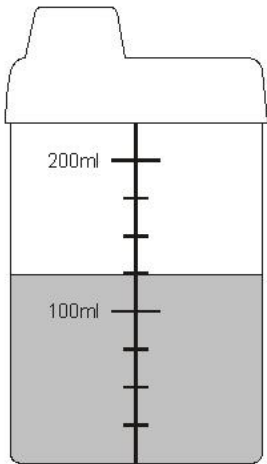


Q1.

Here is a baby's drinking cup.

How many millilitres of water are in the cup?

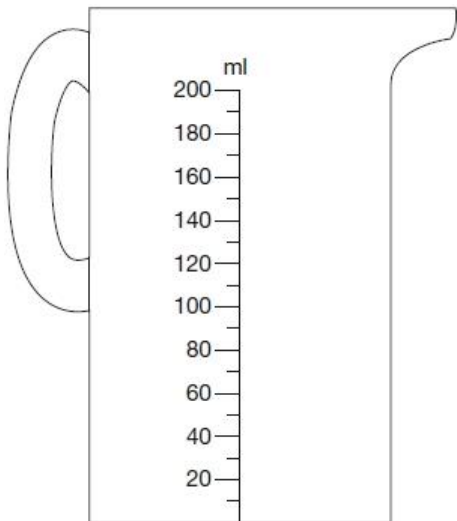
ml



Q2.

Chen pours 165 millilitres of milk into a measuring jug.

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

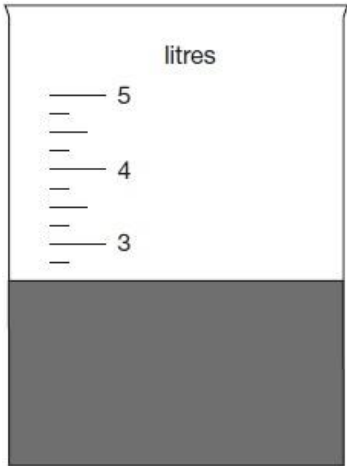


Q3.

Jack pours some dark paint into a container.

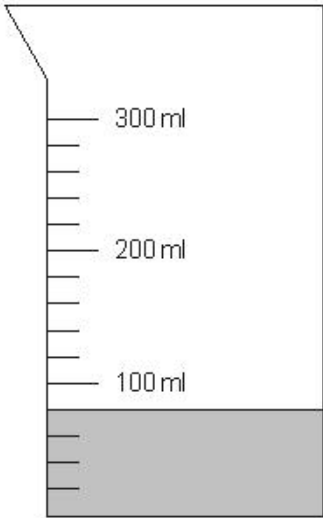
In litres, how much paint is in the container?

litres



Q4.

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.

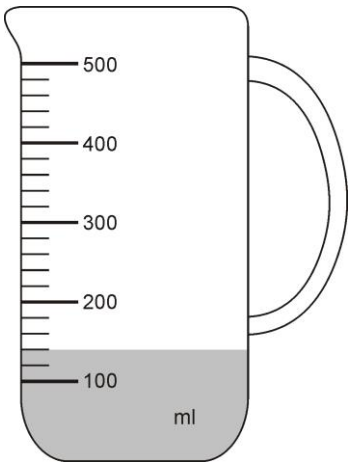


Q5.

Mr Khan makes a blackcurrant drink for a party.
He pours blackcurrant squash into a jug.

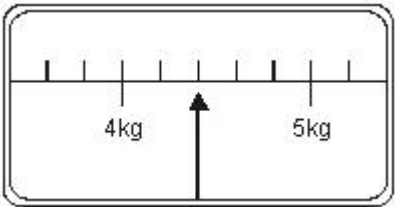
How much water must he add to make **500 millilitres** of drink?

ml



Q6.

This scale shows the weight of Fred's cat.



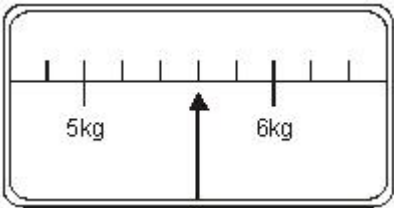
What is the weight of Fred's cat?

kg

This scale shows the weight of Fred's dog
How much **more** does Fred's dog weigh
cat?



than



his

kg

Mark schemes

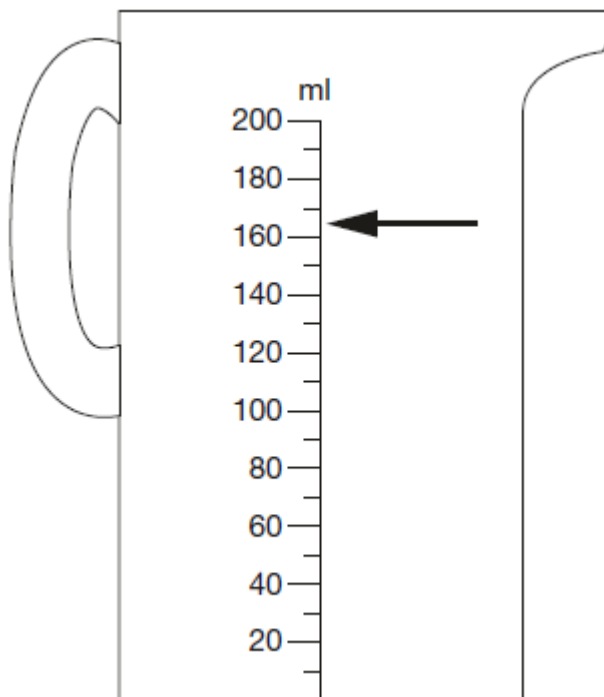
Q1.

125

[1]

Q2.

Arrow or line drawn to a point in the range 160ml to 170ml **exclusive**.



Do not accept arrow drawn to 160ml or 170ml.

[1]

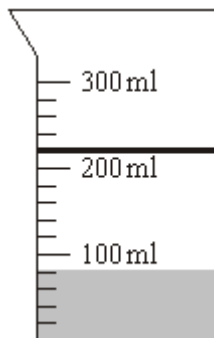
Q3.

2.5 or $2\frac{1}{2}$

[1]

Q4.

Level of water indicated as shown:



Accept answers in the range 215 ml to 225 ml inclusive.

Accept: alternative unambiguous indications of the correct level, provided the intention is clear, eg container shaded.

[1]

Q5.

360

[1]

Q6.

(a) 4.4

1

(b) 1.2

OR

for finding the correct difference between 5.6 and the answer given for part (a)

1

[2]