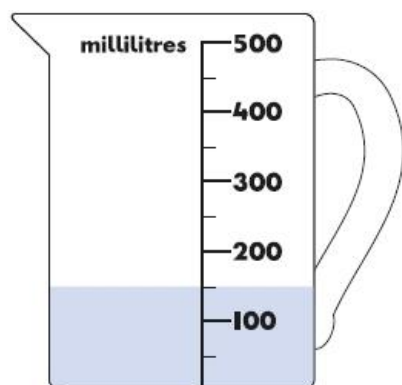


Q1.



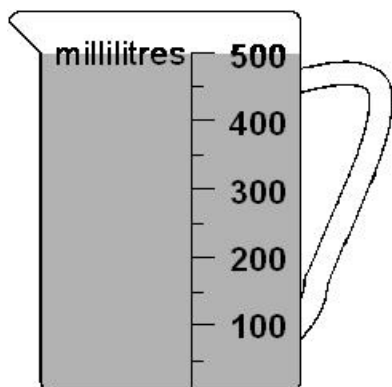
Kemi needs **450** millilitres of water.

How much **more** water does she needs to put in the jug?

millilitres

Q2.

This jug has water in it.



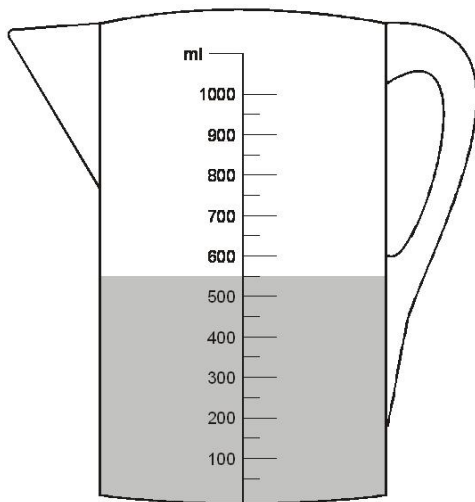
Ravi pours **150 millilitres** of water out of this jug.

How much water will be left in the jug?

millilitres

Q3.

How many millilitres (ml) of water are in the jug?

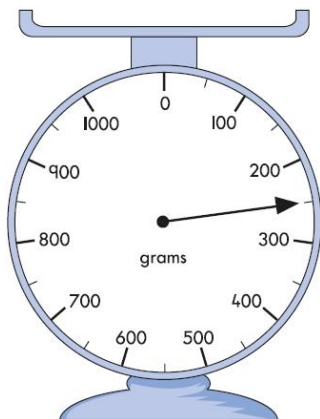


millilitres

Q4.

Ravi has a kitten.

The scale shows the weight of the kitten.

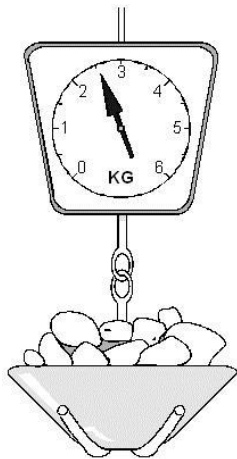


How much does the kitten weigh?

grams

Q5.

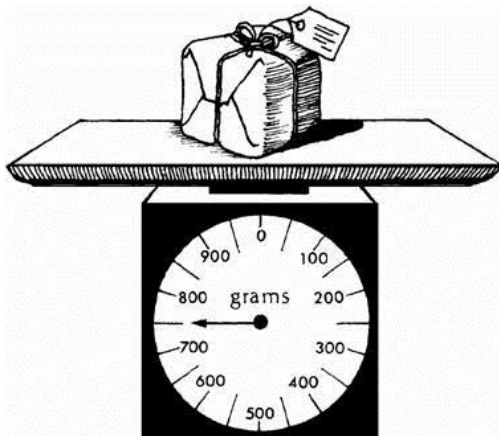
How much do the potatoes weigh?



kg

Q6.

How heavy is the parcel?



g

Mark schemes

Q1.

300 (millilitres)

[1]

Q2.

350 (millilitres)

[1]

Q3.

550 (millilitres)

[1]

Q4.

250 (grams)

[1]

Q5.

2.5 kg or 2½ kg or 'two and a half' kg

Accept also 2.500 kg or 2 kg 500 g.

[1]

Q6.

750 (grams)

*Accept 'seven hundred and fifty (grams)' in words.
Also accept answers between 745 g and 755 g.*

[1]