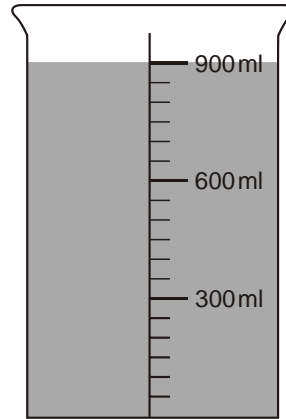


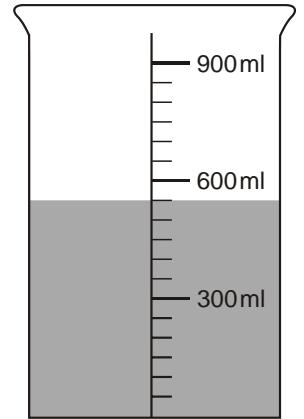
1. How much water has Lara poured out?

ml

This container has 900 millilitres of water in it.



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

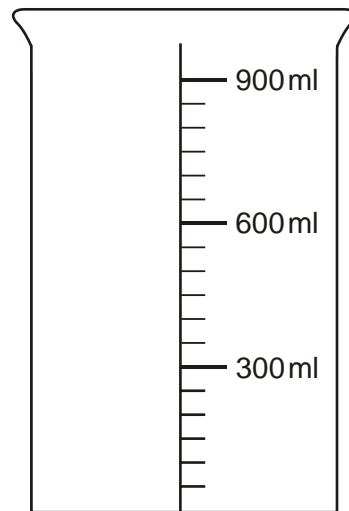


Then she pours

out another 150ml of water.

Draw an arrow

(→) to show the new level of the water.

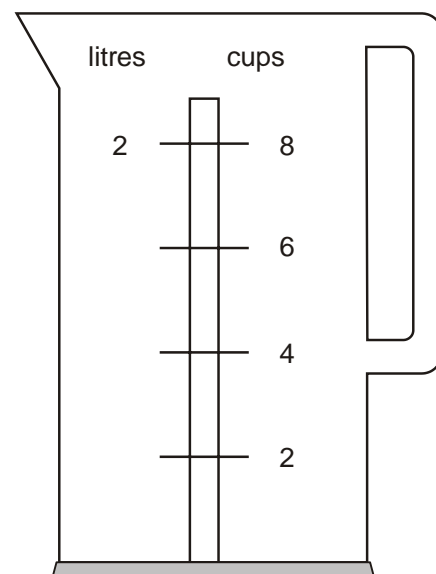


2. Nisha's kettle holds 2 litres of water.

How many millilitres are equal to 1 cup?



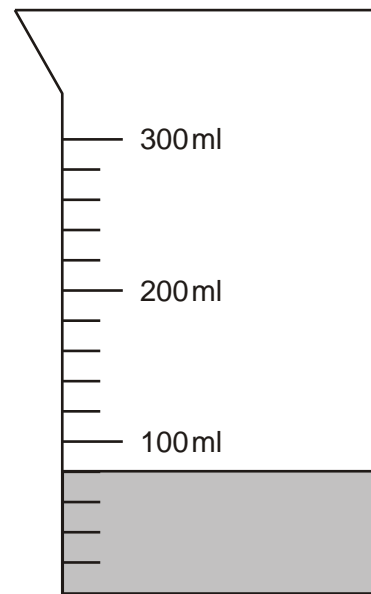
ml



3. 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.

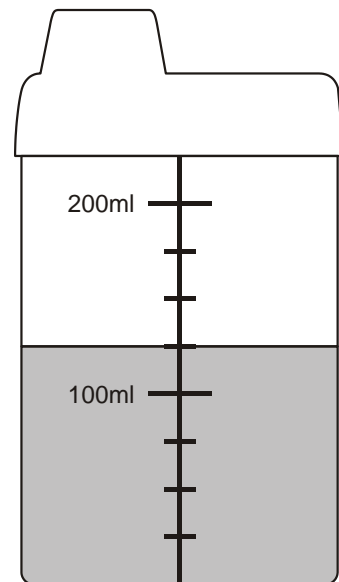


4. Here is a baby's drinking cup.

How many millilitres of water are in the cup?



ml



5. Mr Khan makes a blackcurrant drink for a party.

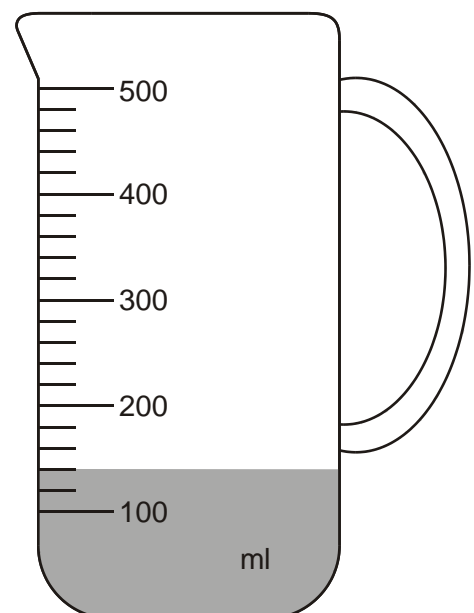
He pours blackcurrant squash into a jug.

How much water must

he add to make **500 millilitres** of drink?



ml



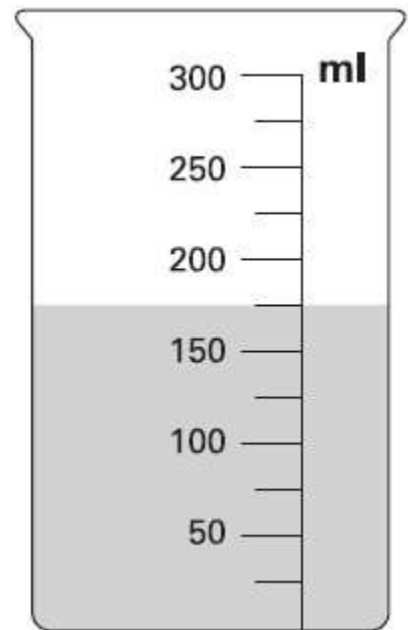
6. David puts this amount of water in a container.

Then he pours **50 millilitres** of the water out.

How much water is left in the container?



ml



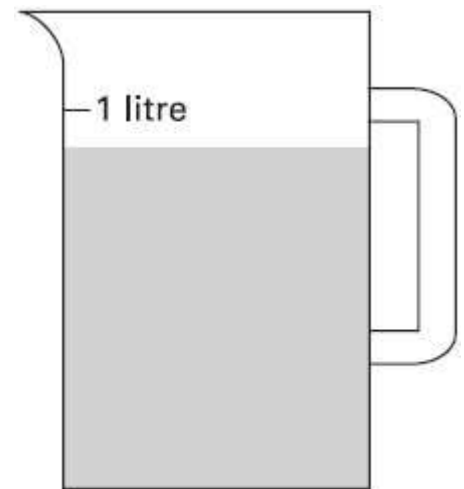
7. Sophie poured some water out of a **litre** jug.

Look how much is left in the jug.

Estimate how many millilitres of water are left.

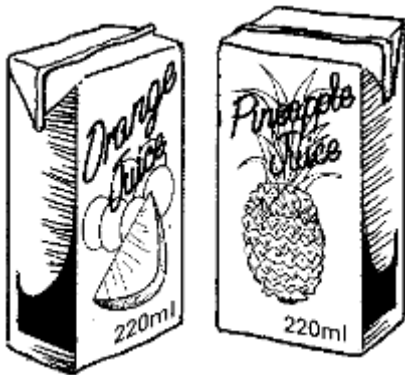


ml



8. Mina has two cartons of juice.

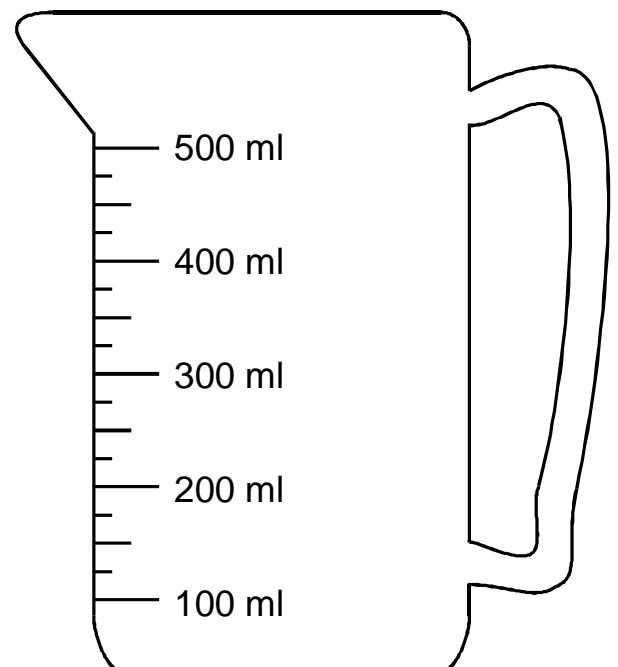
Each carton contains **220ml**.



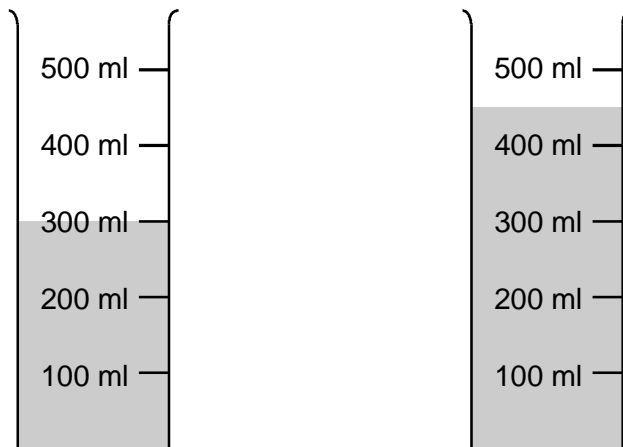
She empties them both into this jug.

Draw an arrow (→) to show the

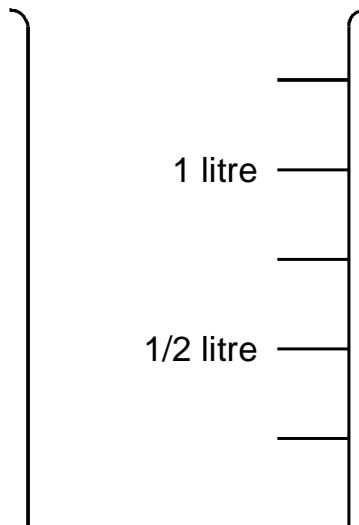
level of the mixture in the jug.



9. 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.

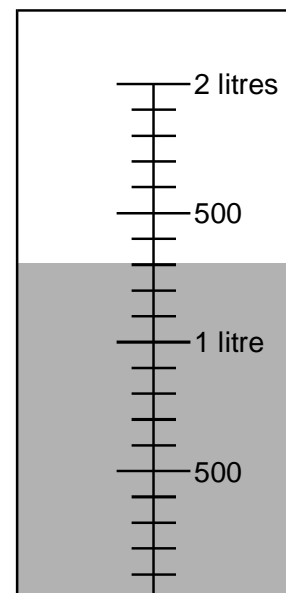


10. This is the scale on the side of a measuring jar.

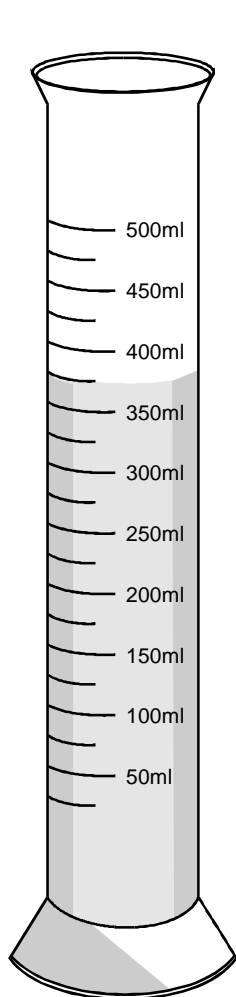
There is some coloured water in the jar.

How much **more** water is needed to make **2 litres**?

ml

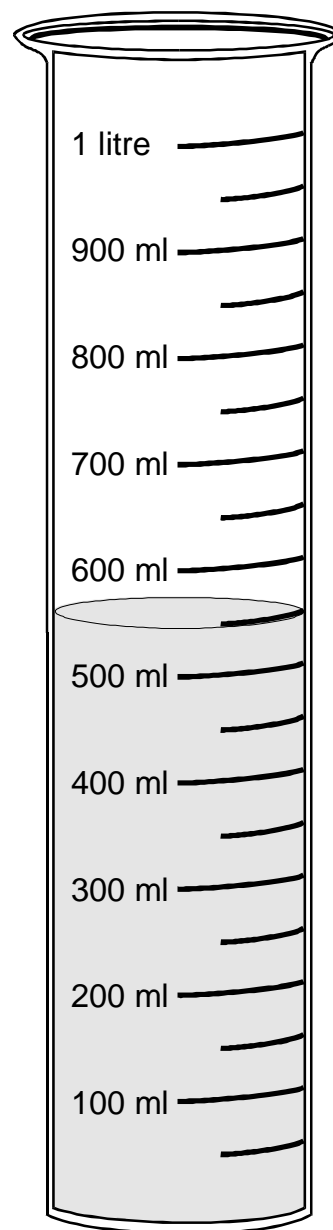


11. How much water is in this container?



ml

12. see the questions below



12a How much water is in this container?



ml → millilitre

ml

1 mark

12b. How much more water is needed to make 1 litre?



ml