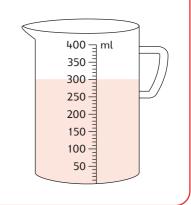
Capacity

Remember

The capacity is the amount of liquid a container holds. The units used most often when measuring capacity are litres (l) and millilitres (ml). There are 1000 millilitres in 1 litre.

Read the scale on the jug at the water level to find out how much liquid it holds. For example: there are 300ml of water in this jug.





Practise

1 Put the letters of the glasses in order from full to empty.





B

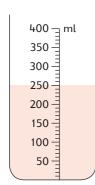
C



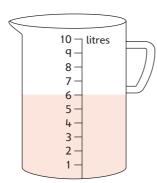
D

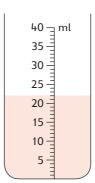
2 Write the amount of water in each container. Include the correct units.

a.



h





d.

1
100 ¬ ml
90 -
80 –
70 –
60 –
50 –
40 🚽
30 —
20 –
10 –

3 Here are some units of measure for capacity. Write the best unit to measure the amount of liquid held by these items.

ml l

a. a spoon _____

b. a kettle _____

c. a carton of milk _____

d. a can of drink _____