

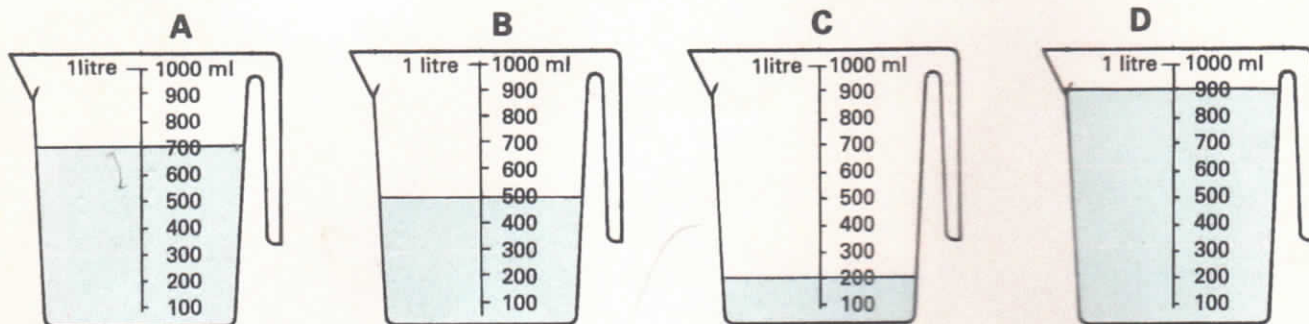
Millilitres

One litre has the same volume as 1000 millilitres.
1 litre = 1000 ml

1 Copy and complete:

(a) $\frac{1}{2}$ litre = $\frac{1}{2}$ of 1000 ml = _____ ml, (b) $\frac{1}{4}$ litre = $\frac{1}{4}$ of 1000 ml = _____ ml.

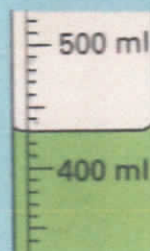
2 These litre measuring jugs have a scale showing millilitres.



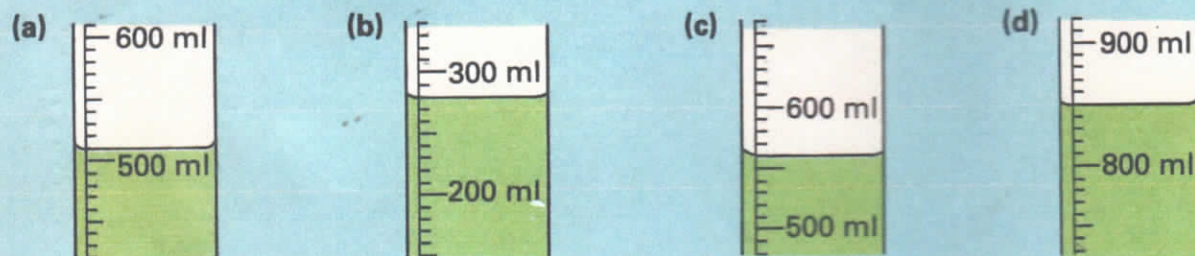
- (a) What volume is shown by the level of liquid in each jug?
 (b) Which jugs contain a volume of liquid greater than half a litre?
 (c) Which jug contains a volume of liquid less than a quarter of a litre?

3 This diagram shows part of a scale on a measuring jar.

- (a) How many small intervals are there between the 400 ml and the 500 ml marks?
 (b) What volume does each small interval represent?
 (c) What volume of liquid is there in this jar?



4 What volume of liquid is in each of these jars?



W 5 Do Workbook Page 4, question 1.

6 What volume of liquid is in each of these jars?

