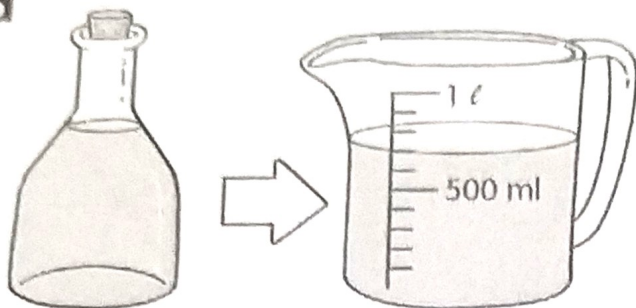


## Practice 5

## Litres and millilitres

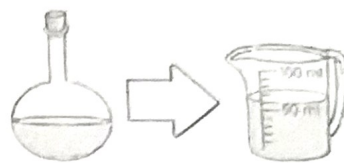
1 Find the volume of each liquid.

a



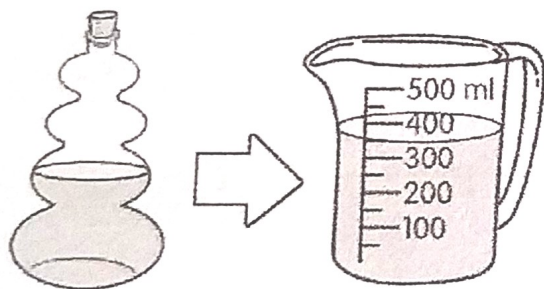
700 ml

b



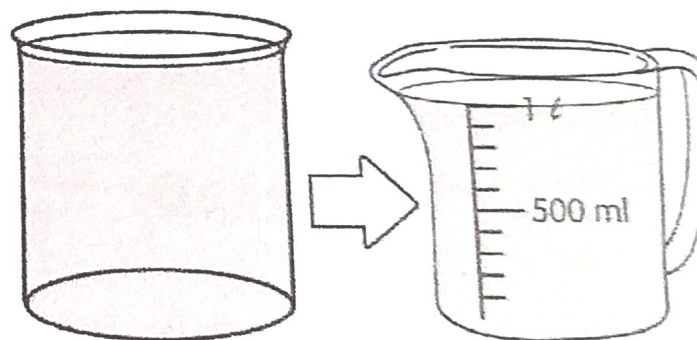
60 ml

c



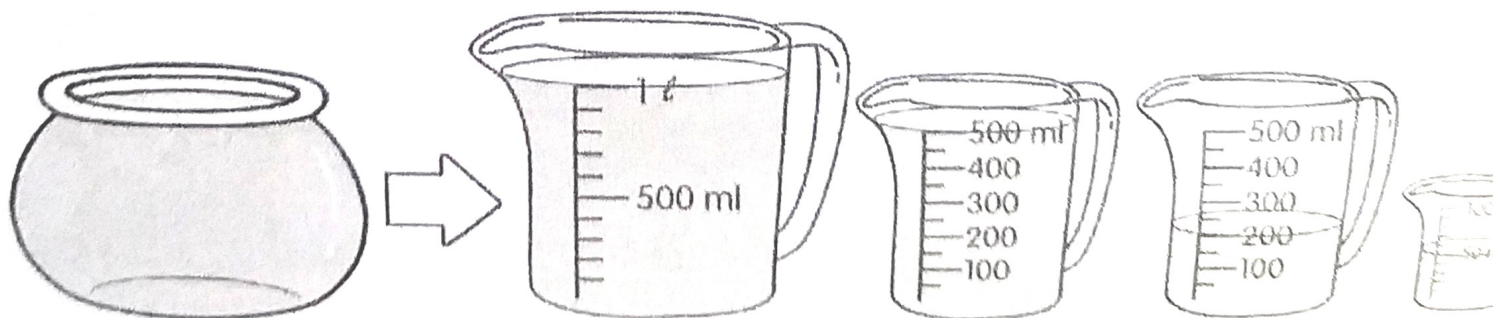
350 ml

d



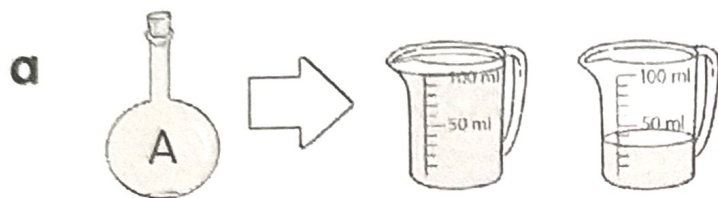
1 ℓ 80 ml

e



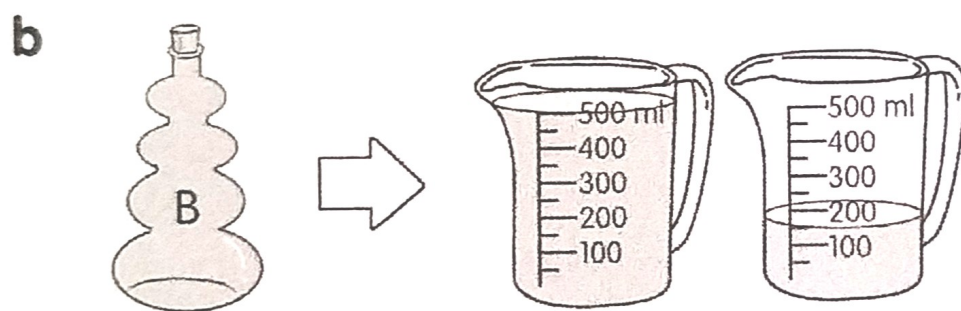
1 ℓ 750 ml

- 2** A chef fills Containers A and B with olive oil.  
Now he only has enough olive oil left to fill  $\frac{1}{2}$  of Container C.  
Find the volume of olive oil in each container and the capacity of each container.



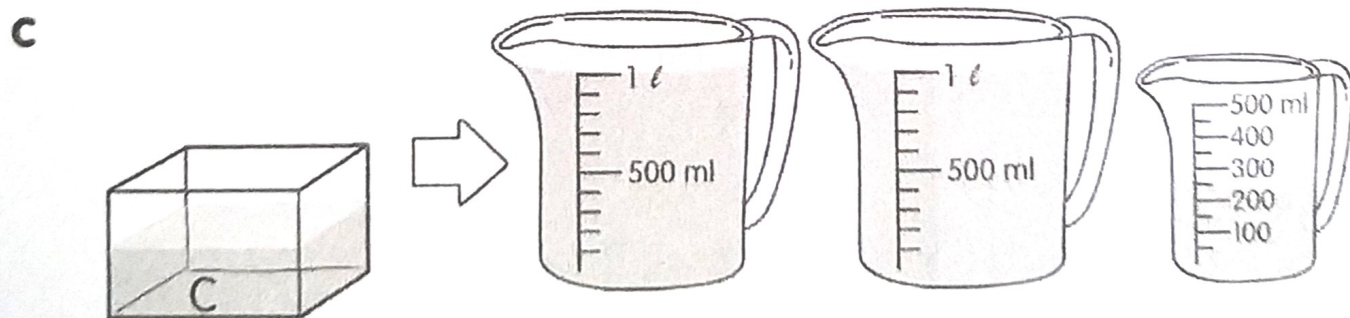
Volume of olive oil in Container A = 130 ml

Capacity of Container A = 130 ml



Volume of olive oil in Container B = 650 ml

Capacity of Container B = 650 ml



Volume of olive oil in Container C = 2 l 250 ml

Capacity of Container C = 4 l 500 ml

3 Complete the following.

a 1 ℓ 400 ml

1 ℓ = 1000 ml

400 ml

1 ℓ 400 ml = 1400 ml

b 5 ℓ 60 ml

5 ℓ = 5000 ml

60 ml

5 ℓ 60 ml = 5060 ml

c 7080 ml

7000 ml = 7 ℓ

80 ml

7080 ml = 7 ℓ 80 ml

d 9909 ml

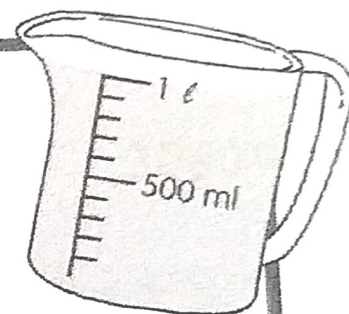
9000 ml = 9 ℓ

909 ml

9909 ml = 9 ℓ 909 ml



ml



ml

4 Write in millilitres.

a  $2\ell\ 450\text{ ml} = \underline{2450}\text{ ml}$

b  $1\ell\ 105\text{ ml} = \underline{1105}\text{ ml}$

c  $2\ell\ 45\text{ ml} = \underline{2045}\text{ ml}$

d  $3\ell\ 9\text{ ml} = \underline{3009}\text{ ml}$

5 Write in litres and millilitres.

a  $4900\text{ ml} = \underline{4}\ell\ \underline{900}\text{ ml}$

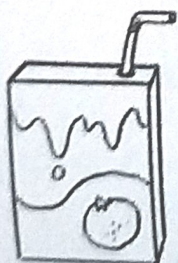
b  $6505\text{ ml} = \underline{6}\ell\ \underline{505}\text{ ml}$

c  $2090\text{ ml} = \underline{2}\ell\ \underline{90}\text{ ml}$

d  $2005\text{ ml} = \underline{2}\ell\ \underline{5}\text{ ml}$

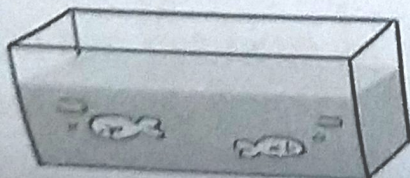
Fill in the spaces with  $\ell$  or **ml**.

a



A carton of juice is about 300 ml.

b



The volume of water in a fish tank is about 10 ℓ.