Practice 5   Litres and millilitres
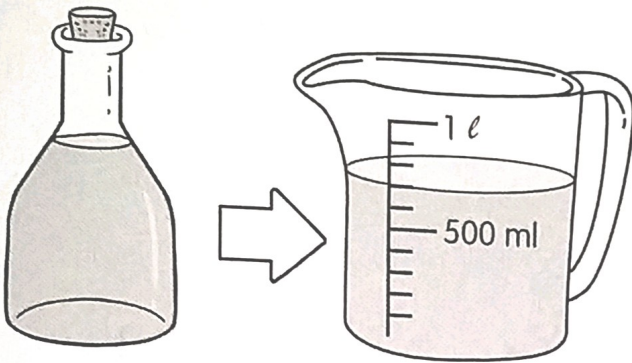
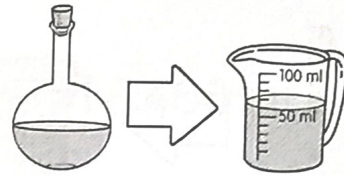**1** Find the volume of each liquid.

a
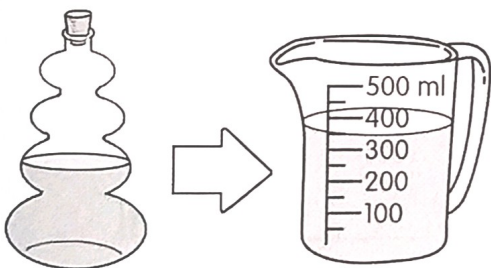
_____ ml

b

_____ ml

c
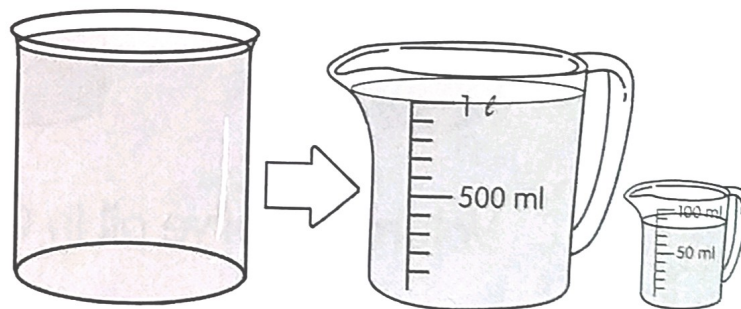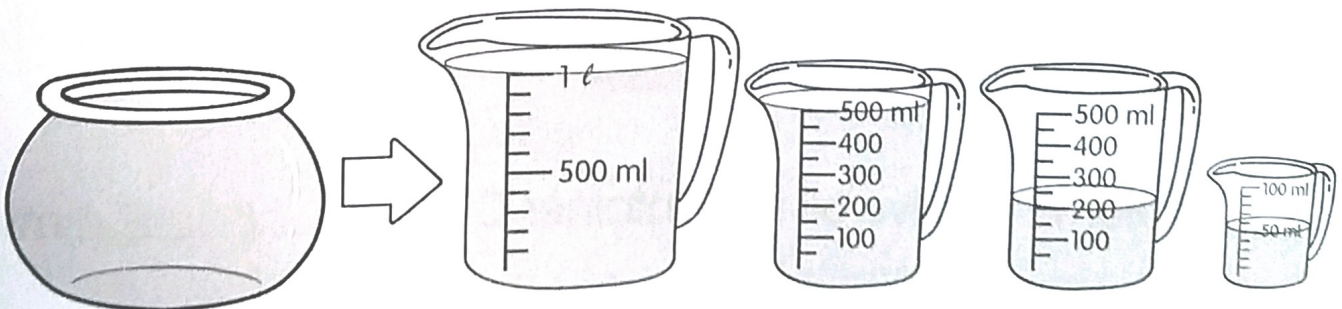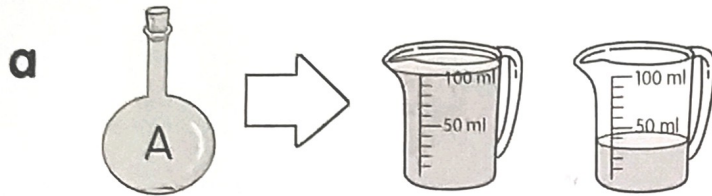
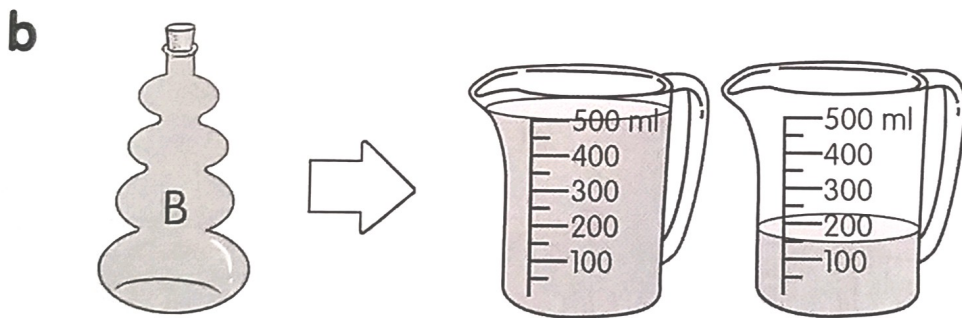_____ ml

d

_____ ℓ _____ ml

e

_____ ℓ _____ 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.
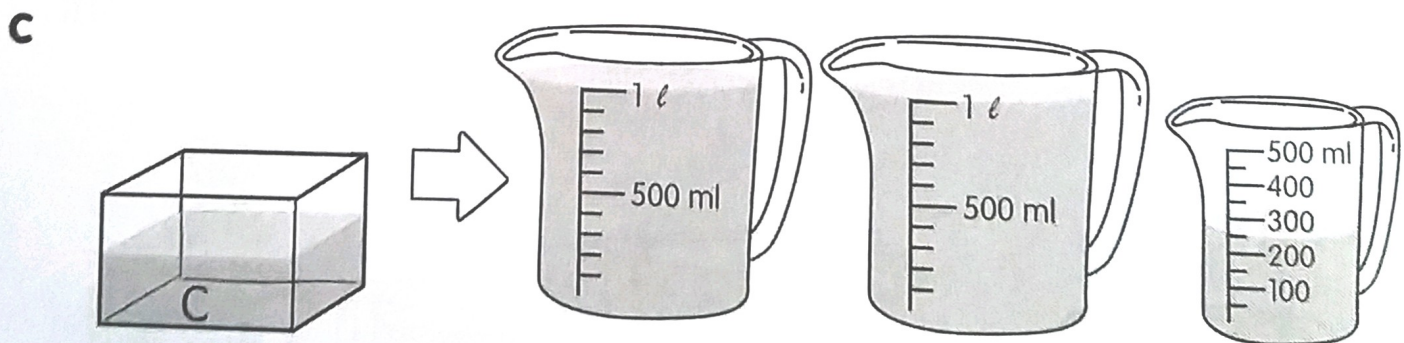
a

Volume of olive oil in Container A = _____ ml

Capacity of Container A = _____ ml

b

Volume of olive oil in Container B = _____ ml

Capacity of Container B = _____ ml

c

Volume of olive oil in Container C = _____ ℓ _____ ml

Capacity of Container C = _____ ℓ _____ ml

3 Complete the following.

a   1ℓ 400 ml

[ ] ℓ = [ ] ml

[ ] ml

1ℓ 400 ml = [ ] ml

b   5ℓ 60 ml

[ ] ℓ = [ ] ml

[ ] ml

5ℓ 60 ml = [ ] ml

c   7080 ml

[ ] ml = [ ] ℓ

[ ] ml

7080 ml = [ ] ℓ [ ] ml

d   9909 ml

[ ] ml = [ ] ℓ

[ ] ml

9909 ml = [ ] ℓ [ ] ml

4 Write in millilitres.

a   2 ℓ 450 ml = _____ ml

b   1 ℓ 105 ml = _____ ml

c   2 ℓ 45 ml = _____ ml

d   3 ℓ 9 ml = _____ ml

5 Write in litres and millilitres.

a   4900 ml = _____ ℓ _____ ml

b   6505 ml = _____ ℓ _____ ml

c   2090 ml = _____ ℓ _____ ml

d   2005 ml = _____ ℓ _____ ml

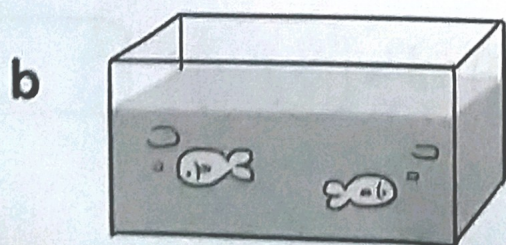**6** Fill in the spaces with ℓ or **ml**.
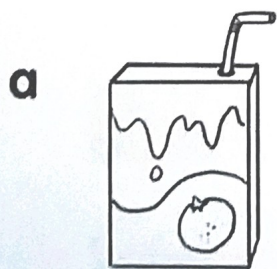
a   A carton of juice is about 300 _____

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