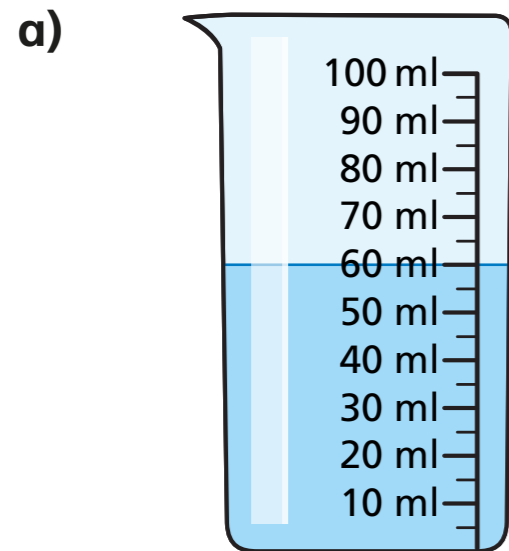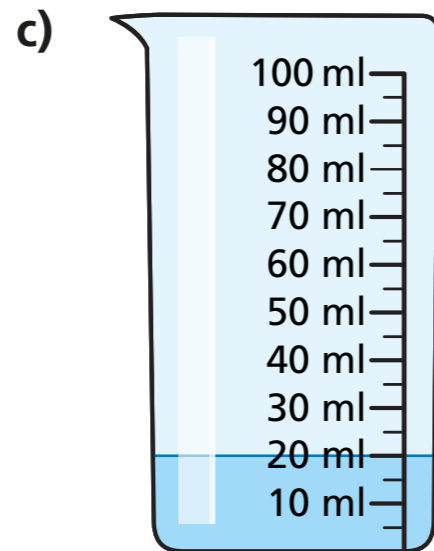# Millilitres

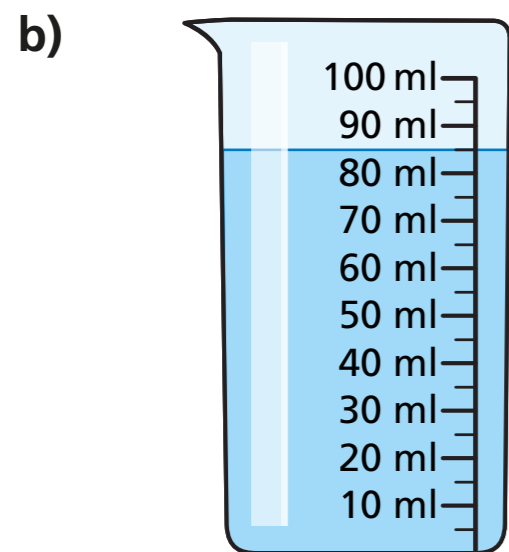**1** How much water is there in each beaker?
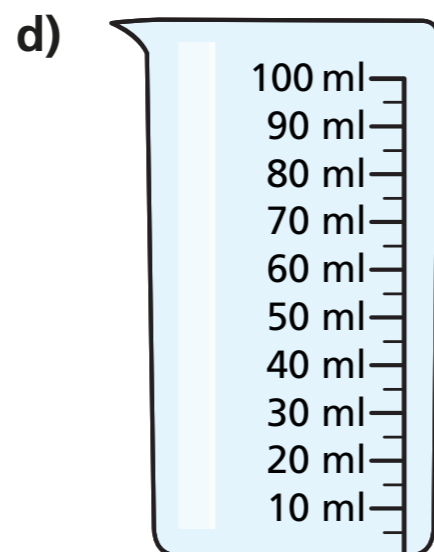
a)

100 ml
90 ml
80 ml
70 ml
60 ml
50 ml
40 ml
30 ml
20 ml
10 ml

$\boxed{60}$ ml

c)

100 ml
90 ml
80 ml
70 ml
60 ml
50 ml
40 ml
30 ml
20 ml
10 ml

$\boxed{20}$ ml

b)

100 ml
90 ml
80 ml
70 ml
60 ml
50 ml
40 ml
30 ml
20 ml
10 ml

$\boxed{85}$ ml

d)

100 ml
90 ml
80 ml
70 ml
60 ml
50 ml
40 ml
30 ml
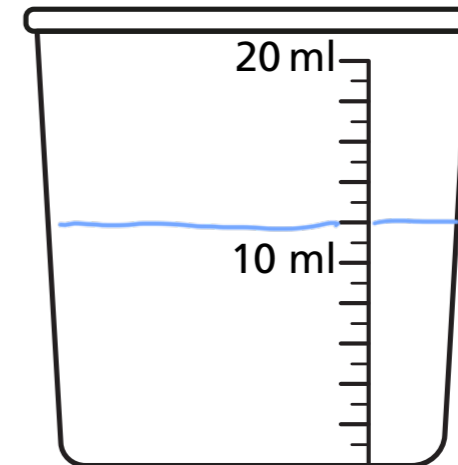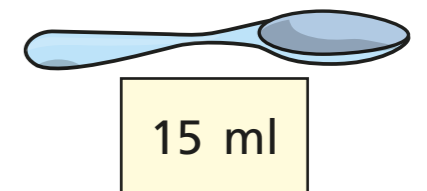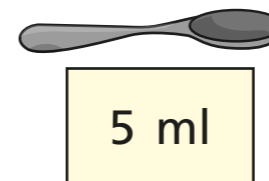20 ml
10 ml

$\boxed{0}$ ml

2 Jack pours 12 ml of water into a measuring container.

20 ml

10 ml

Draw a line to show where the water reaches.

3 A teaspoon holds 5 ml.

A tablespoon holds 15 ml.

5 ml   15 ml

Work out the total capacity of the spoons.

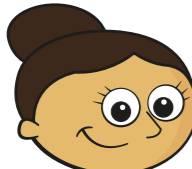a)

$\boxed{25}$ ml

b)

$\boxed{30}$ ml

c)

$\boxed{35}$ ml

4 A recipe includes 45 ml of lemon juice.

I can measure this using a teaspoon.
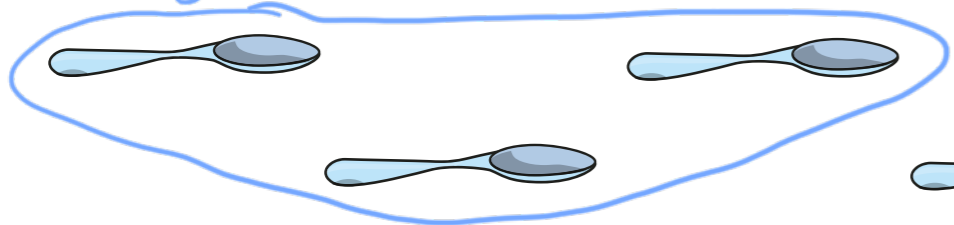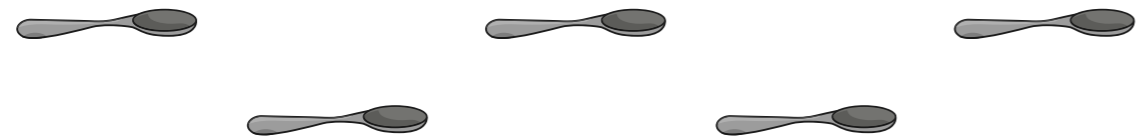
Dora

teaspoon 5 ml

tablespoon 15 ml

a) How many teaspoons is 45 ml?

9

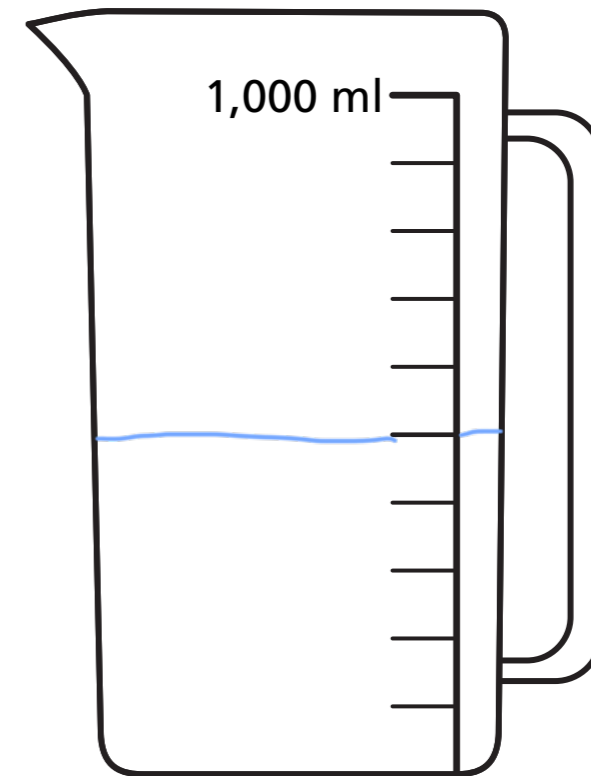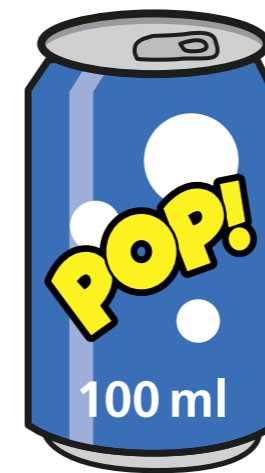**b)** Find another way of measuring 45 ml.

Circle your answer.

e.g.

5 How can you work out the capacity of an egg cup?

Talk about it with a partner.

6 Draw a line on the jug to show where 500 ml of juice would reach.

1,000 ml

7 Mo opens a can of drink.

He pours it all into a measuring jug.

100 ml

50 ml

Draw a line to show where the drink will reach.