1. Nisha's kettle holds 2 litres of water.
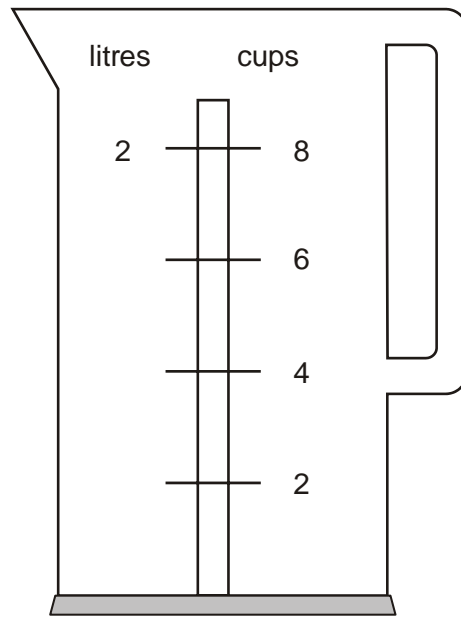
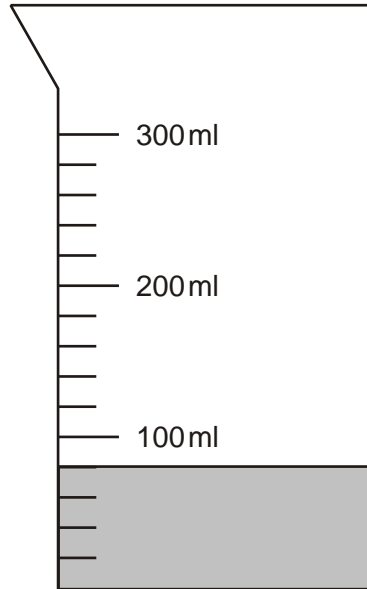

How many millilitres are equal to 1 cup?
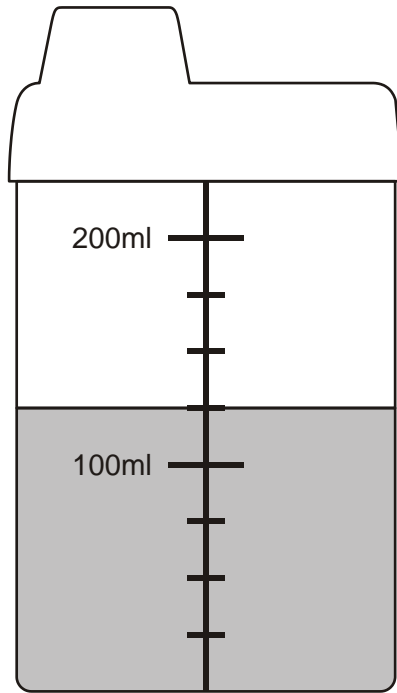
ml

1 mark

2. Hassan has a jug with some water in it.

He adds another 140 millilitres of water.

Draw a line to show the new level of water.

300 ml

200 ml

100 ml

1 mark

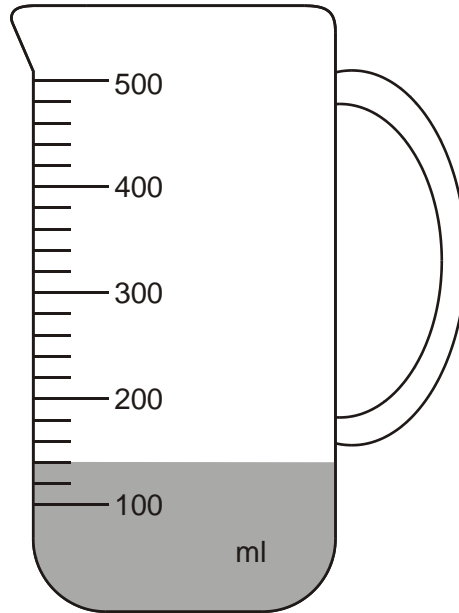**3.** Here is a baby's drinking cup.

200ml

100ml

How many millilitres of water are in the cup?

ml

1 mark

4. Mr Khan makes a blackcurrant drink for a party.

He pours blackcurrant squash into a jug.

How much water must he add to make **500 millilitres** of drink?

	ml

1 mark

5.

A bottle holds **1 litre** of lemonade.

Rachel fills **5** glasses with lemonade.

She puts **150 millilitres** in each glass.
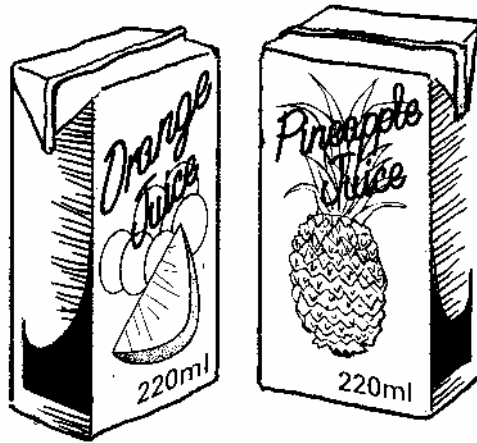
How much lemonade is left in the bottle?
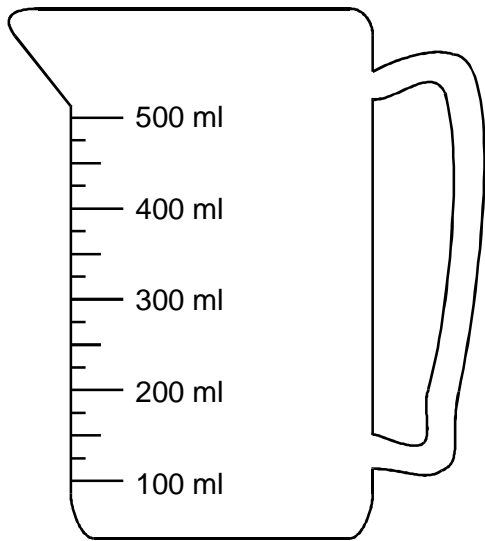
Show
your **method.**
You may get
a mark.

ml

2 marks

6. Mina has two cartons of juice.

Each carton contains **220ml.**

She empties them both into this jug.

Draw an arrow (→) to show the level of the mixture in the jug.

— 500 ml

— 400 ml

— 300 ml

— 200 ml

— 100 ml

1 mark

7. Here is a recipe for raspberry ice cream.

rasberry ice cream
for 8 people

$\frac{1}{2}$ litre of cream

1kg rasberries

250g sugar

This recipe is for **8 people**.

Josie makes enough raspberry ice cream for **12 people**.

How much **cream** does she use?

litre

1 mark

Fred makes raspberry ice cream in the same way.

He uses **2½ kg** of **raspberries**.

How much **sugar** does he use?

Show your **method.** You may get a mark.

g

2 marks