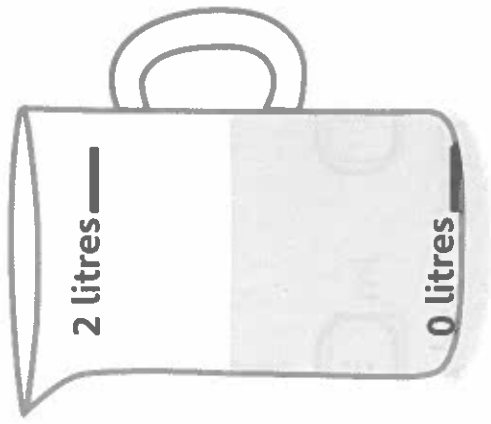


5 Approximately how much is in the jug?



I think l ml is a good estimate because

Reflect

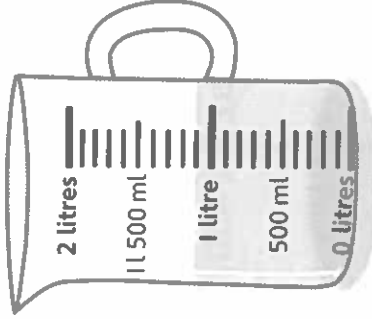
Draw scales to show a litre split into 4 intervals and 5 intervals. Show the different labels for each.

● ● ● ● ● ● ●

CHALLENGE

Measuring capacity 3

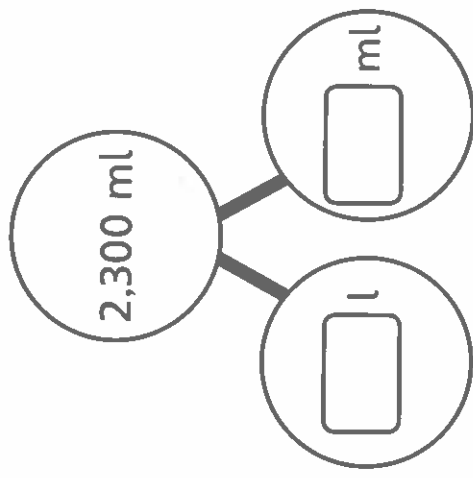
1 a) Convert 1,100 ml into litres and millilitres.



1,100 ml = l and ml

b) Complete the bar model and the part-whole model to convert 2,300 ml into litres and millilitres.

2,300 ml	
1,000 ml	ml
l	l ml
l ml	



2,300 ml = l ml

2 Draw a model to convert

3 l 700 ml into millilitres.

3 l 700 ml = ml



3 How many millilitres are in each milk bottle?



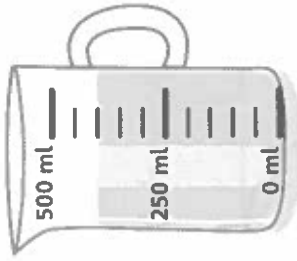
2 l 270 ml



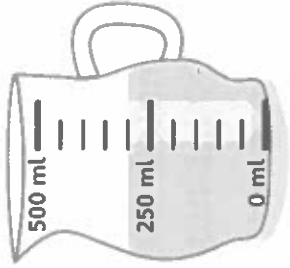
3 l 450 ml

a) 2 l 270 ml = ml b) 3 l 450 ml = ml

4 Write the amounts shown in two different ways.



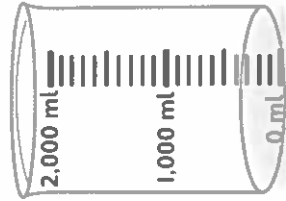
a) ml = l ml b) ml = l ml



50 is half-way between 0 and 100. I can work out half-way between other 100s.

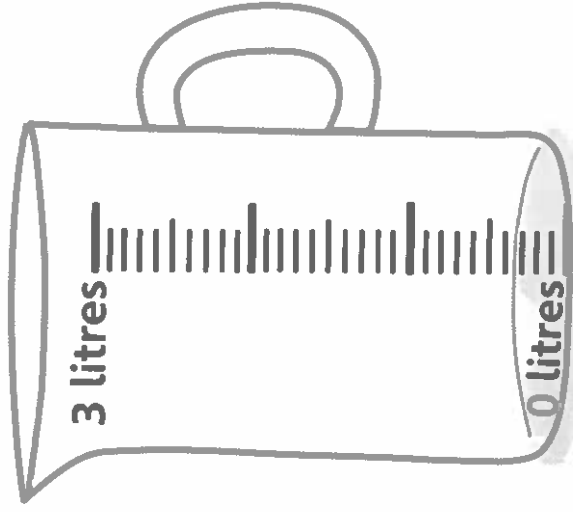


5 Show $1\frac{1}{4}$ litres on the measuring cylinder. Write the same capacity in litres and millilitres in the boxes.



ml = l ml

6 Mark approximately where 2,250 ml is on the scale.



I will start by marking where 1 litre and 2 litres are.



Reflect

How would you convert a measurement in millilitres into a measurement in l and ml?

I would

