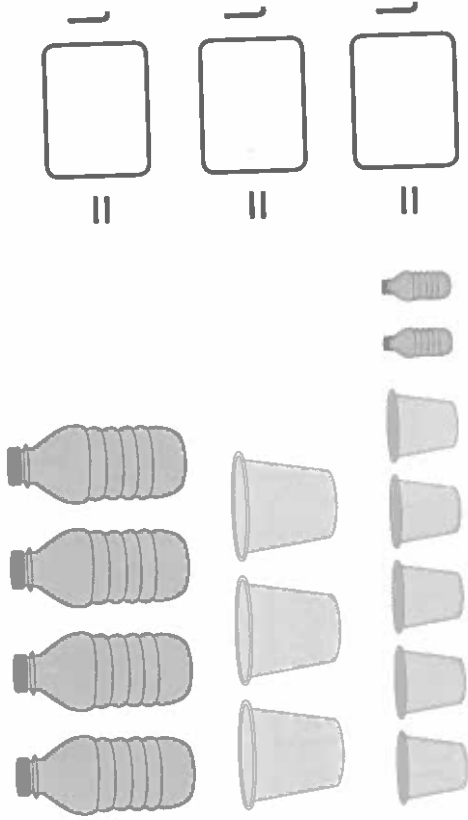
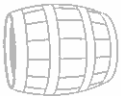


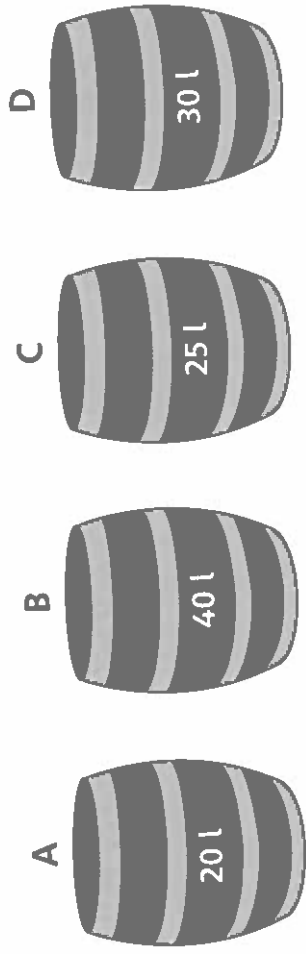
Measuring volume in litres

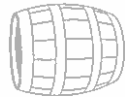


Write the number of litres shown in total.



2 a) These  are full of water.

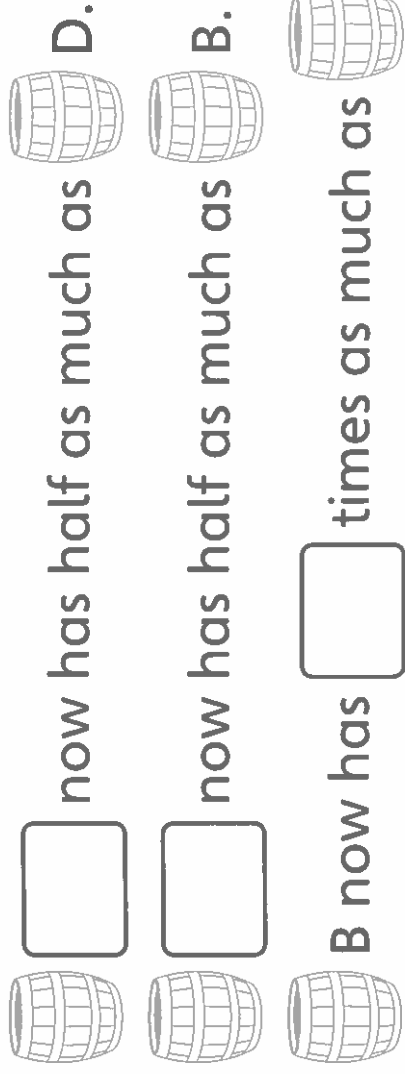


Bill pours 10 l out of  each of the four .

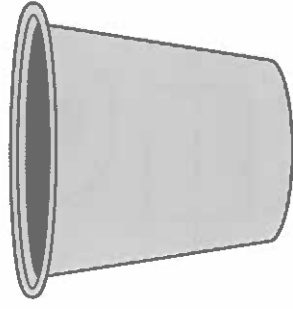
Complete the table.

Barrel	Volume left
A	$20 - 10 = 10 \text{ l}$
B	
C	
D	

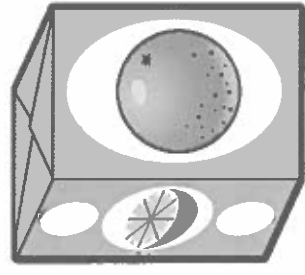
b) Complete the sentences.



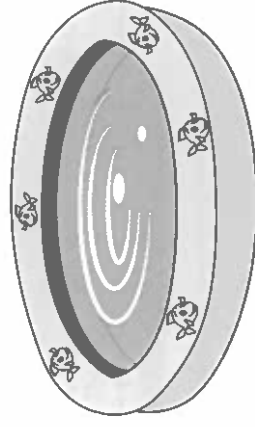
3  Circle a sensible estimate for each volume.



5 l / 500 l



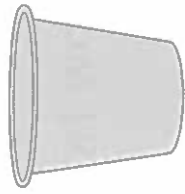
250 ml / 25 l



100 ml / 100 l

4

Ollie has two buckets.



7 l



4 l

CHALLENGE

a) Explain how he can measure exactly 3 litres.



b) Explain how he can measure exactly 1 litre.



If I filled the 4 l bucket twice,
how much water would I use?

Reflect

Write 3 things you have learned in this unit about how to measure volume.

Use 'ml' and 'l'.

