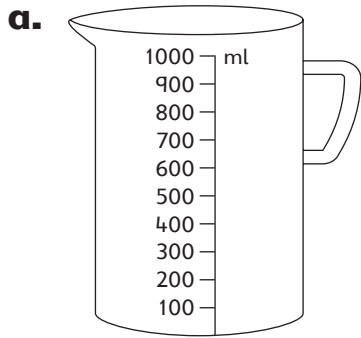


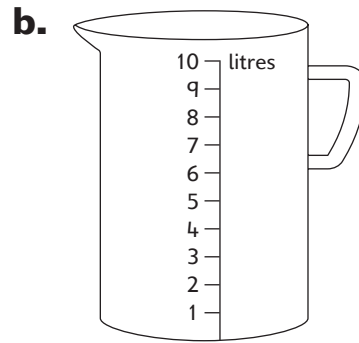


## Extend

4 Draw a line to show how much water is in each jug.



800ml



5 and a half litres

5 Add these capacities.

a.  $71\text{ml} + 5\text{ml} = \underline{\hspace{2cm}}\text{ml}$

b.  $48\text{ml} + 6\text{ml} = \underline{\hspace{2cm}}\text{ml}$

c.  $46\text{ml} + 13\text{ml} = \underline{\hspace{2cm}}\text{ml}$

d.  $64\text{ml} + 38\text{ml} = \underline{\hspace{2cm}}\text{ml}$

6 Subtract these capacities.

a.  $88\text{ml} - 7\text{ml} = \underline{\hspace{2cm}}\text{ml}$

b.  $92\text{ml} - 5\text{ml} = \underline{\hspace{2cm}}\text{ml}$

c.  $45\text{l} - 12\text{l} = \underline{\hspace{2cm}}\text{l}$

d.  $73\text{l} - 24\text{l} = \underline{\hspace{2cm}}\text{l}$



## Apply

7 Here is a jug of water.

a. How much more water needs to be added so that the jug has 100ml?

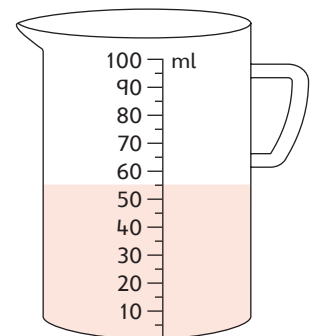
\_\_\_\_\_

b. How much water would be in the jug if Alex poured 25ml of water into it?

\_\_\_\_\_

c. How much water would be left in the jug if Erin poured 40ml of water out of it?

\_\_\_\_\_



**Tip**

Begin by reading the scale on the jug carefully and writing down how much water is in the jug. Use this number for every question.