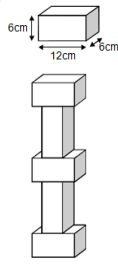


LO: To solve 1 and 2 step measure and time problems

1. Alex has some bricks. They are 12cm long, 6cm high and 6cm deep.



He builds this tower with five bricks. How tall is the tower?

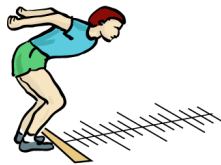
2.



Each spoonful is 5ml. How many spoonfuls can you get out of the bottle?
SHOW your working out!

3. James jumped 2.25 metres on his second try at the long jump.

This was 75 centimetres longer than on his first try. How far in metres did he jump on his first try?

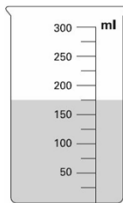


4. The jug holds $\frac{1}{2}$ litre. The bucket holds 5 litres.



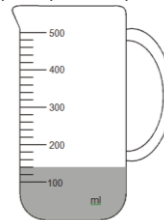
How many full jugs of water are needed to fill the bucket?

5. Ben puts this amount of water in a container.



Then he pours 50 millilitres of the water out. How much water is left in the container?

6. Mrs. Cafferty makes a blackcurrant drink for the year $\frac{3}{4}$ class party. She pours blackcurrant into a jug.



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

7. Josh does English and Maths homework each week. It takes him a total of 2 and half hours.



He spends 80 minutes doing English homework so how many minutes does he spend doing Maths homework?

8. Here is a clock

14 : 53

What time will the clock show in 20 minutes?

9. Bethany got into the pool at 3.30.

She was in the pool for 45 minutes. At what time did she get out?



10. One length of the swimming pool is 25m.

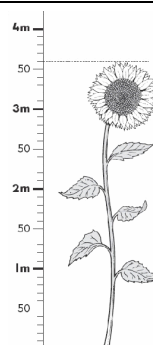
Connor swims 6 lengths of the pool. How many metres altogether has he swum?



11. A film lasts for 1 hour and 30 minutes and is shown twice. Complete the timetable in your book, to show the end time.

Starts	Ends
1:10	2:40
4:40	

12.



Hannah has been growing a sunflower. How tall is it now?

_____ Last week it was half as tall. How tall was it last week? _____

Her mum thinks it will double in size by next week. How tall will it be then? _____