

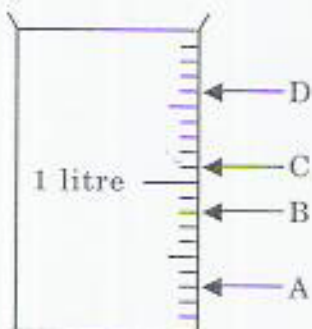
In the following questions circle the most sensible weight.

- 19 A new born baby would weigh -

3kg 30g 50kg 400g 1000g

- 20 An orange would weigh -

1kg 2kg 10g 200g 800g



This container holds 2 litres of water. How much water would be in the container at each level?

- 21 Level A \_\_\_\_\_ ml

- 22 Level B \_\_\_\_\_ ml

- 23 Level C \_\_\_\_\_ ml

- 24 Level D \_\_\_\_\_ ml

- 25 If the container had water up to level C how much more water would be needed to fill it?

Ans \_\_\_\_\_ ml

How many millilitres in-

- 26  $\frac{1}{4}$  litre \_\_\_\_\_ ml

- 27 2.3 litres \_\_\_\_\_ ml

- 28 4 litres 250ml \_\_\_\_\_ ml

Choose one amount to complete each statement. Circle your answer.

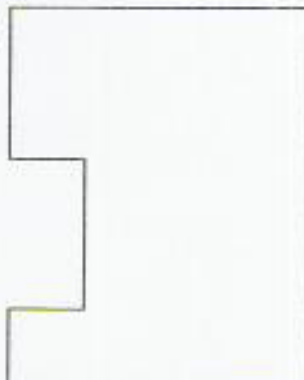
- 29 An egg cup would hold -

1 litre 5ml 50ml 100ml 200ml

- 30 The petrol tank of a motorbike would hold -

12 litres 110 litres 1500ml 35000ml

- 31



Use a ruler to find the perimeter of this shape.

Ans \_\_\_\_\_ cm

- 32

Which has the bigger perimeter? Tick one box.

A square with an area of  $81\text{cm}^2$ .

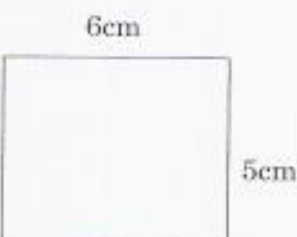
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A rectangle with sides of 10cm and 4cm.

☐

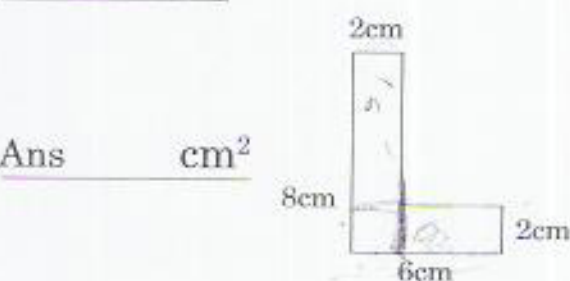
Calculate the area of these shapes. (The shapes are not drawn to scale)

- 33



Ans \_\_\_\_\_  $\text{cm}^2$

- 34



Ans \_\_\_\_\_  $\text{cm}^2$