

1.

3. Reflect the shaded shape in the mirror line.

1. Write down the name of this shape.

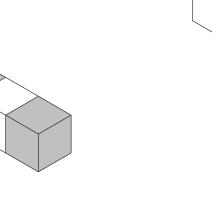
2. Write down the name of this shape.

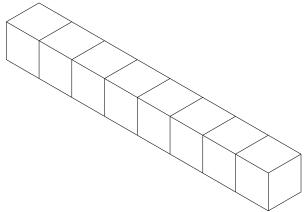
4. These cuboids are made from centimetre cubes. Write down the volume of each cuboid.

mirror line

- (i) cm^3
- timelypractice.com

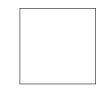




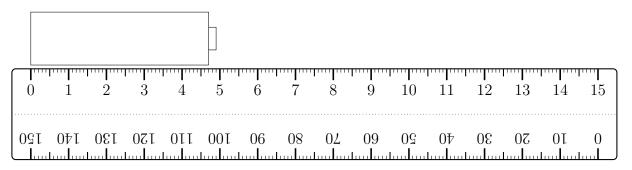


(ii) cm^3

р1

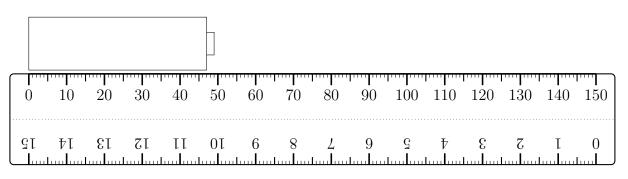


5. (a) Write down the length of the battery in centimetres.



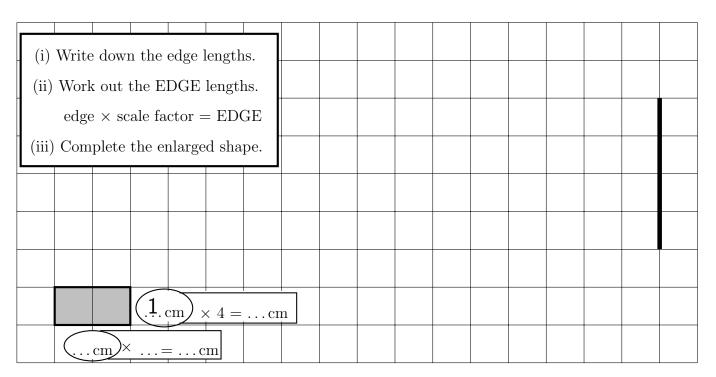
..... cm

(b) Write down the length of the battery in millimetres.

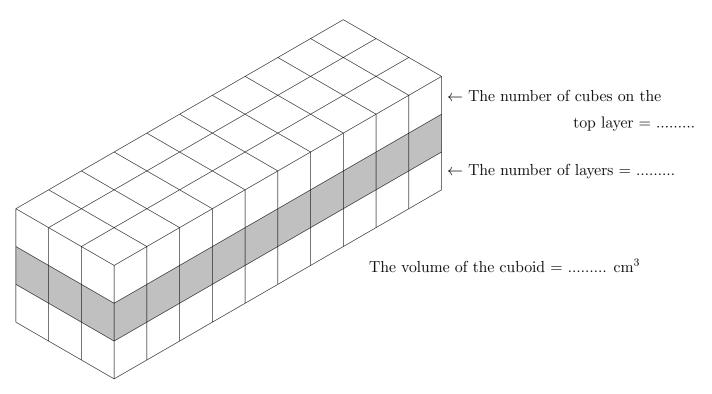


..... mm

6. Complete the enlargement of the shaded shape with a scale factor of 4



7. This cuboid is made from centimetre cubes.

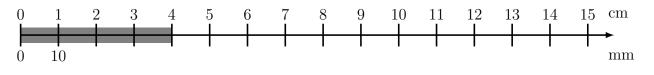


8. Here is a rectangle on a centimetre grid.

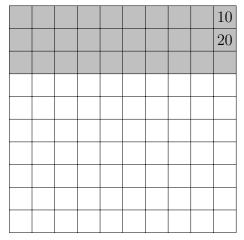
Find the area of the shaded rectangle.

 $\ldots \ldots cm^2$

9. Here is an incomplete conversion stick measuring a thick grey line.



- (i) Write down the length of the thick grey line in centimetres. cm
- (ii) Write down the length of the thick grey line in millimetres. mm
- (iii) Complete this fact: $13 \text{ cm} = \dots \text{ mm}$
- 10. Use multiples of 10 to make counting these squares quicker.



How many small squares are shaded in?

10.

- 11. Complete this calculation $10 \times 6 = \dots$
- 12. Write down the name of this solid.



12.

13. Here is a coordinate grid.

