

I. Multiple choice questions:

5x1=5

1. Length of a pen is measured in _____.


- a) Centimetre b) Metre c) Kilometre

2. Side = 15cm, then perimeter of a square is _____.

- a) 90cm b) 30cm c) 60cm

3. $\diamond\diamond$ How many triangles are there in this figure _____.

- a) 2 b) 4 c) 6

4. The perimeter of the given figure  is _____.

- a) 16cm b) 12cm c) 18cm

5. Perimeter of a square is _____.

- a) $4 \times$ side units b) Side \times Side Units c) $2 \times$ Side Units

II. Match the following:

5x1=5

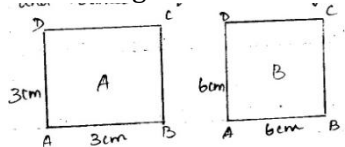
6. White board - Square Kilometer
 7. $\ell = 2\text{cm}$. $b = 1\text{cm}$, Area - $2(\ell + b)$ units
 8. Total area of a school - Side \times Side Sq. Units
 9. Area of a square - Metre
 10. Perimeter of a rectangle - 2 sq. cm

III. Solve the following:

5x2=10

11. If length 10cm and width 9cm, then find the its area and perimeter of the rectangle. (5)

12.



- a) The side of a square A is _____ cm. (1)
 b) The perimeter of square B is _____ cm. (2)
 c) Area of a square A is _____ sq. cm. (2)