

NAME:

ROLL NUMBER:

CLASS: VI

MATHEMATICS

TOPIC: MENSURATION

Q1) If the side of a rhombus is 7cm then its perimeter is _____.

- A) 49cm B) 35cm C) 28cm D) 14cm

Q2) The sum of lengths of a polygon is called its _____.

- A) Perimeter B) Area C) Diagonals D) None of these

Q3) If the sides of a rectangle are given in centimeters, then its perimeter is measured in

- A) Square centimeters C) Cubic centimeters
B) Centimeters D) All of these

Q4) To find the cost of fencing a field, we find its

- A) Perimeter B) Area C) Volume D) Semi perimeter

Q5) If the perimeter of a square is 50 cm, then its side is

- A) 200cm B) 150cm C) 25cm D) 12.5cm

Q6) If the length and the breadth of a rectangle are doubled, then its perimeter

- A) Remains the same C) Doubles
B) Becomes four times D) Becomes half

Q7) Two regular hexagons of perimeter 30cm each are joined as shown in the figure. The perimeter of the new figure is



- A) 65cm B) 60cm C) 55cm D) 50cm

Q8) If a ribbon of length 10m is stitched around a rectangular table cloth making 2 rounds along its boundary, then the perimeter of the table cloth is

- A) 20m B) 10m C) 5m D) 2.5m

Q9) Perimeter of a rectangle is

- A) $2 + \text{length} + \text{breadth}$ C) $2 \times \text{length} \times \text{breadth}$
B) $2(\text{length} + \text{breadth})$ D) $\text{length} \times \text{breadth}$

Q10) Perimeter of an equilateral triangle is

- A) $3 \times \text{length of side}$
B) $2 \times \text{length of side}$
C) $4 \times \text{length of side}$
D) length of side