

O. P. JINDAL SCHOOL, SAVITRI NAGAR
Periodic Test III (Round III) - (2025 – 2026)

Class / Section: V / _____

Subject: Mathematics

MM: 20

Time: 1Hr.

Name: _____

Roll No: _____

General Instructions:

*All questions are compulsory.

*Question 1 to 8 carry 1 mark each

*Question 9 to 11 carry 2 marks each

*Question 12 & 13 carry 3 marks each

[SECTION – A]

Q1. _____ is a symbolic representation of a number.

- | | |
|----------------|---------------|
| a) Numbers | c) Bar Graph |
| b) Tally Marks | d) Pictograph |

Q2. Perimeter of a square = _____

- | | |
|---------------------------|--|
| a) $4 \times \text{side}$ | c) $\text{side} \times \text{side}$ |
| b) $2 (L+B)$ | d) $\text{length} \times \text{breadth}$ |

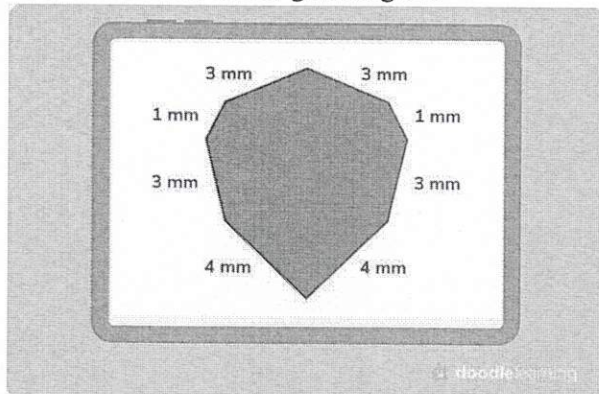
Q3. $\text{Length} + \text{Breadth} = \frac{1}{2} \times$ _____

- | | |
|--------------|------------------|
| a) Height | c) Area |
| b) Perimeter | d) None of these |

Q4. The data shown by using pictures is called _____.

- | | |
|----------------|--------------|
| a) Pictograph | c) Bar Graph |
| b) Tally Marks | d) Pie chart |

Q5. Find the Perimeter of the given figure.



Q6. If the Perimeter is 33cm and its three sides are 8cm, 10cm, 7cm then what will be the length of its 4th side?

Q7. Write all the combinations of length and breadth for a rectangle with an area of 12 sq.cm.

Q8. Which will have a larger area?

A square with side 4cm or a rectangle with length 5cm and breadth 3cm.

[SECTION – B]

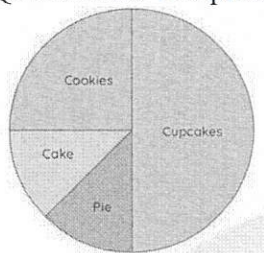
Q9. Study the graph and answer the following:

Pictograph showing the number of books sold in a week (☆ = 7 books)		
Sl. No.	Days	Number of book sold
01	Monday	☆ ☆ ☆ ☆ ☆
02	Tuesday	☆ ☆ ☆ ☆
03	Wednesday	☆ ☆ ☆
04	Thursday	☆
05	Friday	☆ ☆ ☆

- What is the total number of books sold in the week?
- On which two days the number of books sold was same?

Q10. Find the breadth of a rectangle whose area is 44 sq. cm and the length is 11cm.

Q11. Answer the question by studying the Pie Chart



- Which item is liked the most by the children?
- What is the percentage of cookies according to the given figure ?

[SECTION – C]

Q12. The floor of a room is covered with a marble of length 20cm and breadth 15cm. Altogether 500 marbles are required. Find the area of the floor of the room.

Q13. Make tally marks to represent the data given below:

Marks scored in a weekly test-

English- 15

Hindi- 18

Mathematics- 19

EVS - 12

AI - 9

GK - 6
