

O. P. JINDAL SCHOOL, SAVITRI NAGAR**Periodic Test - III (Round – III) 2025 – 2026****Class / Section: IV/____****MM: 20****Subject: Mathematics****Time: 1 Hr.**

Name: _____

Roll No.: _____

Invigilator's Sign: _____

Marks obtained: _____

Examiner's Sign: _____

General Instructions: All questions are compulsory.

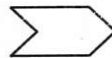
Questions 1 to 8 are of 1 Mark

Questions 9 to 11 are of 2 Marks

Questions 12 & 13 are of 3 Marks

Section A**Question numbers 1 to 8 carry 1 mark each.****Choose the correct option:**

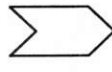
1. What will be the next?



a)



b)



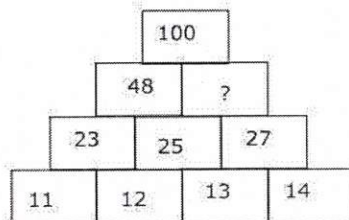
c)



d)



2.



a)

52

b)

42

c)

50

d)

62

3. 789, 689, 589, 489, _____

a)

889

b)

289

c)

999

d)

389

4. $568 \times \underline{\hspace{2cm}} = 568000$

a)

10

b)

1000

c)

100

d)

10000

5. Complete the pattern:

A26B , C25D , E24F , G23H , _____ , _____

6. Complete the pattern:

123 , 234 , 345 , 456 , 567 , _____ , _____

7. $16 \times \underline{\hspace{2cm}} \times 7 = 7 \times \underline{\hspace{2cm}} \times 12$

8. Fill in the blanks with (+, -, *, $\div$) :

$7 \underline{\hspace{0.5cm}} 3 = 21 \underline{\hspace{0.5cm}} 3 = 7 \underline{\hspace{0.5cm}} 3 = 10 \underline{\hspace{0.5cm}} 3 = 7$

Section B

Question numbers 9 to 11 carry 2 marks each.

9. Using 3 $\times$ 3 grid put A , B , C in such a way so that no letter comes twice in any line.

10. Write two division facts.

$$9 \times 5 = 45$$

11. Find the product by using expanded notation.

$$54 \times 7$$

Section C

Question numbers 12 & 13 carry 3 marks each.

12. Using number 1 to 9 only once, complete the grid in such a way that the sum of each row, column and diagonal is 15.

8		
		7
	9	

13. A gardener planted 6972 trees in 12 rows. How many trees did he plant in each row?
