O.P. JINDAL SCHOOL, SAVITRI NAGAR

Periodic Test – I (Round – I) 2025 – 26

Class/Section : VII / _____   MM : 20

Subject : Mathematics   Time : 1 Hr.

Name: _____   Roll No. _____

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General Instructions: All questions are compulsory.

i. Questions 1 to 8 are of 1 Mark.

ii. Questions 9 to 11 are of 2 Marks.

iii. Questions 12 to 13 are of 3 Marks.

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Section A

Multiple choice questions:

1. $(-15) \times 16 = $ _____ .

   a) 760   b) 240   c) -240   d) -220

2. What of the following is a true statement?

   a) $-10 > -8$ b) $-10 < -8$ c) $-11 = -8$ d) none of these

3. $(-5) + (-8) = (-8) + ($ ____ $)$

   a) -5   b) -8   c) 8   d) 5

4. How many integers lie between -4 and 4?

   a) 6   b) 7   c) 8   d) 9

5. When you divide 0 by -31, the answer is :

   a) -31   b) -1   c) 0   d) none of these

6. Additive inverse of 32 is :

   a) $\frac{1}{32}$ b) $\frac{-1}{32}$ c) 32   d) -32

7. $a + (b + c) = (a + b) + c$ is called:

   a) Commutative law of addition   c) Associative law of addition

   a) Distributive law of addition   d) none of these.

8. $(-9) - (-6) = $ _____

   a) -3   b) -6   c) -9   d) 3

Section B

Answer the following:

9. Evaluate : $[(-36) \div 12] \div 3$

10. Write two pair of negative integers whose difference gives 8.

11. What should be subtracted from 100 to make -25.

<p align="center">OR</p>

Find the product: (-4) x (-9) x (2) x (-1)

Section C

12. In a class test containing 10 questions, 5 marks are awarded for every correct answer and (-2) marks are awarded for every incorrect answer and 0 marks for each question not attempted. Find Ravi's score when he gets 4 correct and 6 incorrect answers.

<p align="center">OR</p>

Verify: 18 x [7 +(-3)] = [18 x 7] +[18 x (-3)]

13. Simplify : (-26) x 72 + (-26) x 28

<p align="center">*******************</p>