O.P. JINDAL SCHOOL, SAVITRI NAGAR

Periodic Test – I (Round – I) 2026 – 27

Class/Section : VII / _____ **MM : 20**

Subject : Mathematics **Time : 1 Hr.**

Name: _____ Roll No. _____

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.

Section A

Multiple choice questions:

1. How many zeroes are there in one crore?

a) 5 b) 6 c) 7 d) 8

2. Which is greater: 5 lakhs or 500 thousand?

a) 5 lakhs b) 500 thousand c) both are equal d) none of these

3. 1 million is equal to:

a) 1 lakh b) 10 lakhs c) 1 crore d) 10 crores

4. If the population of a town is 75,000, how much less than 1 lakh is it?

a) 15,000 b) 20,000 c) 25,000 d) 30,000

5. 1 billion is equal to:

a) 10 crore b) 100 crore c) 1,000 crore d) 1 million

6. What is the standard form of 4 x 10,00,000 + 3 x 10,000 + 5 x 100?

a) 4,30,500 b) 40,30,500 c) 40,35,000 d) 4,35,000

7. Which of these is the largest 4 – digit number?

a) 999 b) 9999 c) 1000 d) 10000

8. In the International System of Numeration, 1,00,000 is written as:

a) One thousand b) ten thousand c) one hundred thousand d) one million

Section B

Answer the following:

9. A town has a population of 8,56,743. Estimate this number to the nearest ten thousand.

10. If 2 varieties of rice are eaten every day, would you be able to eat 1 lakh varieties of rice in 100 years?

11. Write the following numbers in Indian place value notation:

a) One crore one lakh one thousand ten.

b) Ten crore thirty two lakh twenty thousand forty.

c) One billion two million one thousand one.

d) Nine billion eighty million seven hundred thousand six hundred.

OR

Write following numbers in Indian place value notation and write their names in both the Indian and American systems:

a) 4022763

b) 973518462

Section C

12. According to the 2011 census, the population of the town of Chintamani was about 75,000. If the population increases to 1,06,000 in 2024, how much more than one lakh is the new population? By how much did the population of Chintamani increase from 2011 to 2024?

OR

A calculator has only +10,000 and +100 buttons. Write an expression describing the number of button clicks to be made for the following numbers:

a) 92,100

b) 50,25,100

c) 1,50,200

13. Write the three nearest neighbours for 29,05,481.

****