

O. P. JINDAL SCHOOL, SAVITRI NAGAR
Periodic Test - I (2023 – 2024)

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 to 13 are of 3 Marks

Section A**Question numbers 1 to 8 carry 1 mark each.**

Choose the correct answer:

1. What will be the predecessor of 13421?

- a) 13422 b) 13420 c) 13440 d) 13412

2. Compare: 42563 _____ 45263.

- a) > b) + c) < d) =

3. What is the Roman numeral for 75?

- a) LXXV b) XLXV c) XXLIV d) LXXXV

4. $542631 + 786 = 786 + \underline{\hspace{2cm}}$

- a) 786 b) 542631 c) 0 d) 1

5. Write in words: 548009

6. Rewrite in ascending order: 365780, 5488, 40265, 40562

7. Add : $25173 + 44316 = \underline{\hspace{2cm}}$

8. Fill in the blank:

 $58742 - 58742 = \underline{\hspace{2cm}}$

Section B

Question numbers 9 to 11 carry 2 marks each.

9. Solve step-wise :

$$887 + 4462 - 2412$$

10. Arrange in column and add:

$$10999 + 27350 + 9859$$

11. Write the greatest and the smallest 5- digits number by using the given digits:

8, 7, 0, 9, 4

Greatest Number: _____ Smallest Number: _____

Section C

Question numbers 12 and 13 carry 3 marks each.

12. Round off the following:

a) 2354 (Nearest 100)

b) 57442 (Nearest 1000)

13. 15423 cars can be parked in a parking lot. One day, 4619 cars are already parked there.

How many more cars can still be parked?
