



# B.K. BIRLA CENTRE FOR EDUCATION

SARALA BIRLA GROUP OF SCHOOLS  
A CBSE DAY-CUM-BOYS' RESIDENTIAL SCHOOL

PERIODIC TEST-1 (2026-27)

MATHEMATICS

SET-1

Class: IV

Date: 13.06.26

Admission no:

Time: 1 hr.

Max Marks: 25

Roll no:

## General Instructions:

- This question paper consists of three sections
- Section A consists of multiple-choice questions of 1 mark each. Section B consists of 2 questions and Section C consists of 3-mark questions.
- Attempt all questions. All answers must be correctly numbered as in the question paper and written in the answer sheet.
- Write neatly and draw diagrams wherever necessary.

## Section A

Choose the correct answer:

1 x 5 = 5

1. Which is the greatest number?

- a) 5,67,890    b) 5,76,890    c) 5,68,790    d) 5,67,980

2. The number name of 4,05,206 is:

- a) Four lakh five thousand twenty-six  
b) Four lakh fifty-two thousand six  
c) Forty lakh five thousand two hundred six  
d) Four lakh five thousand two hundred six

3.  $9,00,000 + 5,000 =$  \_\_\_\_\_

- a) 9,05,000    b) 9,50,000    c) 9,00,500    d) 9,05,500

4. What is the value of XV?

- a) 10    b) 5    c) 15    d) 20

5. The predecessor of 7,00,000 is:

- a) 6,99,999    b) 7,00,001    c) 7,00,010    d) 6,90,999

## Section B

Do as directed

2 x 4 = 8

6. Write the greatest and smallest 6-digit number using digits 3, 5, 7, 1, 0, 9 (no repetition).

7. Compare Using  $>$ ,  $<$  or  $=$
- a. 5,67,890 \_\_\_ 5,76,890
- b. 4,50,000 \_\_\_ 4,05,000
8. Write the 5,67,890 number in:
- a. words    b. expanded form
9. Add three numbers :
- a.  $2,345 + 3,456 + 4,567 =$  \_\_\_\_\_
- b.  $5,678 + 1,234 + 2,111 =$  \_\_\_\_\_

### Section C

Solve the following

3 x 4 = 12

10. Complete the following sequence by observing the pattern

- a. 62590    62580    62570    \_\_\_\_\_    \_\_\_\_\_
- b. 91730    92730    93730    \_\_\_\_\_    \_\_\_\_\_
- c. 22645    22745    22845    \_\_\_\_\_    \_\_\_\_\_

11. Arrange in descending order:

- a. 54,321; 45,312; 54,123; 45,123
- b. 34,567; 12,456; 43,546; 23,456

12. Find the missing number

$$\begin{array}{r}
 4 \quad \square \quad 6 \quad \square \quad 5 \\
 + \quad \square \quad 7 \quad 4 \quad 3 \quad \square \\
 \hline
 7 \quad 3 \quad \square \quad 1 \quad 1 \\
 \hline
 \end{array}$$

13. Round off 4,29,851 to the nearest:

- a. 10            b. 100            c. 100

\*\*\*\*ALL THE BEST\*\*\*\*