



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 **MARKING SCHEME**

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 marks 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

- Which is the greatest number?
a) 5,67,890 **b) 5,76,890** c) 5,68,790 d) 5,67,980
- 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
- $9,00,000 + 5,000 =$ _____
a) 9,05,000 b) 9,50,000 c) 9,00,500 d) 9,05,500
- What is the value of XV?
a) 10 b) 5 **c) 15** d) 20
- 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

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

Digits: 3, 5, 7, 1, 0, 9

Greatest:

Arrange descending $\rightarrow$ 9 7 5 3 1 0
975310

Smallest:

First digit cannot be 0

Start with smallest non-zero: 1

Then arrange remaining in ascending: 0 3 5 7 9
103579

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

Five lakh sixty-seven thousand eight hundred ninety

b. expanded form

$$5,00,000 + 60,000 + 7,000 + 800 + 90$$

9. Add three numbers :

a. $2,345 + 3,456 + 4,567 = 10,368$

b. $5,678 + 1,234 + 2,111 = 9,023$

Section C

Solve the following

$$3 \times 4 = 12$$

10. Complete the following sequence by observing the pattern

a. 62590 62580 62570 62560 62550

b. 91730 92730 93730 94730 95730

c. 22645 22745 22845 22945 23045

11. Arrange in descending order:

a. 54,321; 45,312; 54,123; 45,123

54,321; 54,123; 45,312; 45,123

b. 34,567; 12,456; 43,546; 23,456

43,546; 34,567; 23,456; 12,456

12. Find the missing number

$$\begin{array}{r} 4 \quad \boxed{5} \quad 6 \quad \boxed{7} \quad 5 \\ + \quad \boxed{2} \quad 7 \quad 4 \quad 3 \quad \boxed{6} \\ \hline 7 \quad 3 \quad \boxed{0} \quad 1 \quad 1 \\ \hline \end{array}$$

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

a. 10

b. 100

c. 100

4,29,850

4,29,900

4,30,000

