



B.K. BIRLA CENTRE FOR EDUCATION

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

PERIODIC TEST-1 (2025-26)
MATHEMATICS (041) MARKING SCHEME

Class: IV
Date: 02.07.2025
Admission no:

Time: 1hr
Max Marks: 25
Roll no:

General Instructions:

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Questions 1 to 5 are 1 mark each.

Questions 6 to 9 are of 2 marks each.

Questions 10 and 13 are of 3 marks each.

SECTION-A

(5 × 1 = 5)

Choose the correct answer.

1) Write the number 1000 more than 46900

- a) 4,790 b) 4,79,000 c) **47,900** d) None of these

2) 421 rounded to nearest ten is

- a) **420** b) 400 c) 410 d) None of these

3) The face value of 9 in 92,364 is

- a) 9000 b) **9** c) 90,000 d) None of these

4) Which is the greatest six-digit number?

- a) 1,00,000 b) 9,00,000 c) **9,99,999** d) 9,09,090

5) $0 + 85,267 =$ _____

- a) 0 b) **85,267** c) 8,52,670 d) None of these

SECTION- B $(4 \times 2 = 8)$

- 6) Write the greatest and smallest six digit number using digits.

1, 7, 0, 4, 9, 3

Greatest five digit number = 9,74,310 _____ (1)

Smallest five digit number = 1,03,479 _____ (1)

- 7) What is the successor and predecessor of 93,612?

Successor = 93,613 _____ (1)

Predecessor = 93,611 _____ (1)

- 8) Write the following addition in Roman numerals.

a) $132 + 75 = 207$ = CCVII _____ (1)

b) $25 + 40 = 65$ = LXV _____ (1)

- 9) Find the sum of smallest 5-digit number and greatest 4-digit number.

Smallest 5-digit number = 10,000 _____ ($\frac{1}{2}$)

Greatest 4-digit number = 9,999 _____ ($\frac{1}{2}$)

Sum = 19,999 _____ (1)

SECTION- C $(4 \times 3 = 12)$

- 10) Put the commas and write the following numerals in words in the Indian system.

a) 7,49,325 = Seven lakh forty-nine thousand three hundred twenty-five. _ ($1\frac{1}{2}$)

b) 26,19,203 = Twenty-six lakh nineteen thousand two hundred three. _ ($1\frac{1}{2}$)

- 11) Write the following numbers in place value chart. {each ($1\frac{1}{2}$)}

S. No.	Number	Lakhs	Ten Thousand	Thousand	Hundred	Tens	Ones
1.	5,89,123	5	8	9	1	2	3
2.	9,08,456	9	0	8	4	5	6

12) Simplify: $28,13,405 + 3,68,512$

$$\begin{array}{r} 28,13,405 \\ + 3,68,512 \\ \hline 31,81,917 \end{array} \quad \begin{array}{l} \text{_____ (1)} \\ \text{_____ (2)} \end{array}$$

13) If 8,310 children, 12,505 women and 13,790 men came to watch the cricket match, how many people came to watch the cricket match altogether?

$$\begin{array}{r} 8,310 \text{ (children)} \\ + 12,505 \text{ (women)} \\ + 13,790 \text{ (men)} \\ \hline 34,605 \text{ (total)} \end{array} \quad \begin{array}{l} \text{_____ (1)} \\ \text{_____ (2)} \end{array}$$

*****The End*****