



# 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: V  
Date: 17.06.26  
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

1. The place value of 7 in 5,78,432 is \_\_\_\_\_  
a) 7                      b) 70                      c) 7,000                      **d) 70,000**
2. The numeral for Four hundred fifty-six thousand eight hundred seventy-nine in Indian system is written as \_\_\_\_\_  
a) 4,56,789                      b) 4,65,789                      **c) 4,56,879**                      d) 4,56,798
3. The number 45,000 less than the smallest number of 6 digits is \_\_\_\_\_  
a) 50000                      b) 55,000                      c) 54000                      **d) 45000**
4. 20,000 more than 4,89,600 is \_\_\_\_\_  
a) 5,43,211                      b) 4,53,211                      **c) 5,09,600**                      d) 4,23,211
5. Find the missing number:  $7,450 + \underline{\hspace{1cm}} = 10,000$   
a) 2,450                      **b) 2,550**                      c) 2,650                      d) 3,550

## Section B

Do as directed

2 x 4 = 8

6. Write the number name for:  
a. 7,08,405 - **Seven lakh eight thousand four hundred five**  
b. 30,405,067 - **Thirty million four hundred five thousand sixty-seven**

7. Find the difference:

a.  $8,90,000 - 3,45,678 = 5,44,322$       b.  $40,00,040 - 3,99,999 = 36,00,041$

8. Expand the number:

a.  $834209 = 8,00,000 + 30,000 + 4,000 + 200 + 9$

b.  $50003004 = 5,00,00,000 + 3,000 + 4$

9. Find the sum:

a.  $3,45,678 + 2,34,567 = 5,80,245$

b.  $3,12,57,502 + 1,09,23,303 + 10,35,461 = 4,32,16,266$

### Section C

Solve the following

$3 \times 4 = 12$

10. Estimate the following sums and differences by rounding off to the nearest thousands:

a.  $8,453 - 4,567$

Round:

$8,453 \rightarrow 8,000$

$4,567 \rightarrow 5,000$

$8,000 - 5,000 = 3,000$

b.  $8,675 + 2,345$

Round:

$8,675 \rightarrow 9,000$

$2,345 \rightarrow 2,000$

$9,000 + 2,000 = 11,000$

11. Arrange in ascending order:

a. 6,54,321; 6,45,312; 6,54,123; 6,45,123

$6,45,123; 6,45,312; 6,54,123; 6,54,321$

b. 12,34,567; 32,12,456; 12,43,546; 90,23,456

$12,34,567; 12,43,546; 32,12,456; 90,23,456$

12. A school library has 4,56,789 books. It bought 1,23,456 more books.  
How many books are there in total now?

Books = 4,56,789

New books = 1,23,456

$4,56,789$

$+ 1,23,456$

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$5,80,245$

Total books =  $5,80,245$

13. The number 6,42,315 is rearranged to form the smallest possible number.  
What will be the new number? How much smaller is it than the original?

Number = 6,42,315

Digits: 6, 4, 2, 3, 1, 5

Smallest number = arrange in ascending order  
= 1,23,456

Difference:

$$\begin{array}{r} 6,42,315 \\ - 1,23,456 \\ \hline 5,18,859 \end{array}$$

Smaller by = 5,18,859