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: V	**Time: 1hr**
Date: 07.07.2025	**Max Marks: 25**
Admission no:	**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.

<div align="center">

SECTION-A $(5 \times 1 = 5)$

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Choose the correct answer.

1) The numeral for Forty Crore Seventy in Indian System is:

   a) 4,070   b) 4,00,00,070 **c) 40,00,00,070**   d) None of these

2) Convert 500 into Roman numeral.

   a) C   **b) D**   c) M   d) None of these

3) Write the missing number 9,438+6,210 = 6,210+ (   )

   a) 15,648   b) 6,210   **c) 9,438**   d) None of these

4) Find the product 800×1000

   a) **8,00,000**   b) 8,000   c) 8,10,000   d) None of these

5) Write the predecessor of 48,219:
   a) 48,613   **b) 48,218**   c) 21,489   d) None of these

<div align="center">

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

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6) Write the expanded form: 3,27,15,475.

   3,00,00,000 +20,00,000 +7,00,000 +10,000 +5,000 +400 +70 +5_____(2)

7) By how much is 9,68,725 greater than 5,28,725
   9,68,725 – 5,28,725 = 4,40,000   _____(2)

8) Write the following numbers as per directed :
   a) **572 (Roman Numerals)   = DLXXII**   _____(1)
   b) **CCXX (Hindu-Arabic)   = 220**   _____(1)

9) Write the quotient and remainder of:
   a) 8,24,532÷1000   Q = 824 ;   R =532   ____(1)
   b) 7,14,326÷100   Q = 7,143 ; R =26   ____(1)

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

10) Separate into periods by putting commas and write number name as per directed:

   a) **28319203 (Indian Number System)**

   2,83,19,203 =Two crore eighty-three lakh nineteen thousand two hundred three_ $(1\frac{1}{2})$

   b) **15320540   (International Number System):**

   15,320,540 =Fifteen million three hundred twenty thousand five hundred forty _ $(1\frac{1}{2})$

11) Rounding off the number 9,71,286 to the nearest 10,100 and 1000.
   Nearest 10 → 9,71,290   ____(1)
   Nearest 100 → 9,71,300   ____(1)
   Nearest 1000 → 9,71,000   ____(1)

12) Form the greatest and smallest 6-digit number using the digits 8, 1, 0, 4, 3 and 5.
   Also find the sum of the newly formed numbers.

   Greatest number = 8,54,310   ____(1)
   Smallest number = 1,03,458   ____(1)
   **   Sum = 9,57,768**   ____(1)

13) Mr. Das saves Rs. 7500 in a month. How much money will he save in a year?
   Mr. Das saves Rs. 7500 in one month.
   To find his savings in one year (12 months):   ____(1)
   7500 × 12 = 90,000   ____(1)
   Mr. Das will save Rs. 90,000 in a year.   ____(1)

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