INDIAN SCHOOL SOHAR
PERIODIC TEST-1(2023–24)
SUBJECT: MATHEMATICS
CLASS- V
SET –B

Date of Exam: 25-05-2023
Time Allotted: 40 Minutes   **Max. Marks: 20**

Section A
(Multiple Choice Questions) Each question carries 1 mark)

Q1. Choose the correct option: **(1×5=5)**

i. Roman Numeral of 750

   A) CML   B) MCC   C) DCCL   D) DCCCL

ii. The predecessor of XLVIII.

   A) 48   B) 50   C) 47   D) 49

iii. When 0 is subtracted from a number, the difference is

   A) 0   B) number itself   C) 1 more   D) 1 less

iv. How many millions make 1 billion?

   A) 10   B) 100   C) 10,000   D) 1,000

v. Round 76594 to the nearest 1000

   A) 60,000   B) 65,000   C) 77,000   D) 65,900

Section B   **(2×6=12)**
[This section comprises of very short answer type questions (VSA) of 2 marks each.
There are 2 internal choices.]

Q2. Do as directed:

i.   Ram collects 58,723 pebbles more than his sister Soorya. If Ram collects 5,45,920,
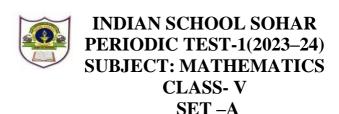   find Soorya's pebbles.

OR

   The difference between two numbers is 10,43,152. If the greater number is 35,84,769,
    find the other number.

ii. Write the number names for the following numbers in the Indian place value system
        a) 67,02,68,025   b) 8,49,00,095
OR
Write the number names for the following numbers in the International place value system
        a) 33,169,975   b) 12,000,009

iii. Write the expanded form of 9,63,54,568 in words and figures.

iv. a) Form the smallest and the greatest number using the digits 3,4,0,6,8,7,5,2
   b) Find the difference between the place values of the underlined digits in the number 5,**2** 6, **9** 8,206

v. Write the standard form for each of the following.   (½×4=2)
   a) 3 ten lakhs +1 lakh +5 ten thousands +0 thousands +7 hundreds + 6 ones.
   b) 9,00,00,000 + 8,00,000 +20+8
   c) 5 hundred millions +6 ten millions +3 millions + 9 hundred thousands + 5thousands +3 hundreds +1 ten +8 ones
   d) Two hundred million three hundred thousand six.

vi.   By how much is the difference between 9,25,30,599 and 3,36,54,874 less than 7 crore?

Section C   (3×1=3)
[This section comprises of short answer type questions (SA) of 3 marks each with Internal choice.]

Q3**. Word Problem**

Which is greater, the sum of 15,98.97,810 and 31,56,98,527 or the difference between 84,58,74,115 and 43,28,84,106. Also calculate the difference between the given sum and difference.

OR

Fill in the missing digits.

$$
\begin{array}{cccccccc}
 & 6 & \square & 7 & 0 & 4 & 5 & 3 \\
- & 2 & 9 & \square & 7 & \square & 2 & 4 \\
\hline
 & \square & 1 & 9 & 3 & 2 & \square & \square \\
\end{array}
$$

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INDIAN SCHOOL SOHAR
PERIODIC TEST-1(2023–24)
SUBJECT: MATHEMATICS
CLASS- V
SET –A

Date of Exam: 25-05-2023
Time Allotted: 40 Minutes   **Max. Marks: 20**

Section A
(Multiple Choice Questions) Each question carries 1 mark)

Q1. Choose the correct option: **(1×5=5)**

i. The successor of 25,20,100

   A) 25,19,100   B) 25,20,101   C) 25,20,199   D) 25,20,099

ii. Roman Numeral of 950.

   A) CML   B) MCC   C) CCL   D) DCCCL

iii. Round 65894 to the nearest 1000

   A) 60,000   B) 65,000   C) 66,000   D) 65,900

iv. If we add zero to a number, the sum will be

   A) 0   B) number itself   C) 1 more   D) 1 less

v. How many billions make 1 trillion?

   A) 10   B) 100   C) 10,000   D) 1,000

Section B   **(2×6=12)**
[This section comprises of very short answer type questions (VSA) of 2 marks each.
There are 2 internal choices.]

Q2. Do as directed:
i. Write the number names for the following numbers in the Indian place value system
   a) 27,52,58,045   b) 6,40,00,005
                    OR
  Write the number names for the following numbers in the International place value system
   a) 44,169,985   b) 64,000,005

ii. Ram collects 58,723 pebbles more than his sister Soorya. If Ram collects 5,45,920,
   find Soorya's pebbles.

                    OR

   The difference between two numbers is 10,43,152. If the greater number is 35,84,769,
   find the other number.

iii. Write the expanded form of 6,93,74,128 in words and figures.

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iv. a) Form the smallest and the greatest number using the digits 1,4,0,5,8,7,9,2

b) Find the sum of the place values of the underlined digit in the number 5,**2** 6, **9** 8,206

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v. Write the standard form for each of the following.   (½×4=2)

a) 3 ten lakhs +1 lakh +5 ten thousands +0 thousands +7 hundreds +3 tens +6 ones.

b) 8,00,00,000 + 9,00,000 +2

c) 4 hundred millions +5 ten millions +2 millions + 7 hundred thousands + 6 ten thousands +3 hundreds +1 ten +8 ones

d) Two hundred million three hundred thousand six.

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vi.   By how much is the difference between 7,15,10,588 and 2,36,54,874 less than 7 crore?

Section C   **(3×1=3)**

[This section comprises of short answer type questions (SA) of 3 marks each with Internal choice.]

Q3. Word Problem

Which is greater, the sum of 15,98.97,810 and 31,56,98,527 or the difference between 84,58,74,115 and 43,28,84,106. Also calculate the difference between the given sum and difference.

OR

Fill in the missing digits.

$$
\begin{array}{ccccccc}
 & 6 & \square & 7 & 0 & 4 & 5 & 3 \\
- & 2 & 9 & \square & 7 & \square & 2 & 4 \\
\hline
 & \square & 1 & 9 & 3 & 2 & \square & \square \\
\end{array}
$$

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