INDIAN SCHOOL SOHAR
PERIODIC TEST I (2023 - 24)
SUBJECT: MATHEMATICS
CLASS - IV

SET – A

Date of Exam: 21-05-2023

Time Allotted: 40 Minutes   **Max. Marks: 20**

(Note: This question paper consists of 2 printed pages. Please check that you have all the pages.)

SECTION - A

(Multiple Choice Questions) Each question carries 1 mark

Q.1 Choose the correct answer from the given options.   **(1x 5 = 5)**

i.   What is the largest 5-digit number?

    A) 10,000   B) 99,999   C) 9,999   D) 1000

ii.   Which of the following is the smallest number?

    A) 9,01,126   B) 9,24,538   C) 98,620   D) 1,97,630

iii. What is the face value of 5 in 4,50,123 ?

    A) 50000   B) 5   C) 50   D) 500

iv.   Which of the following is the Roman numeral for 200 ?

    A) XX   B) L   C) M   D) CC

v.   Which of the following numbers has 7 in the ten thousands place?

    A) 6,76,234   B) 7,66,500   C) 50,765   D) 7120

SECTION- B   **(2 x 6 = 12)**

[This section comprises of very short answer type questions (VSA) of 2 marks each. There are 2 internal choices.]

Q.2 Do as directed.

i. Place the commas according to Indian place value system and write the number

   names.   a) 80253

       b) 123467

OR

Place the commas according to International place value system and write the

number names.   a) 901250

       b) 765432

ii. Arrange   84192, 54871, 84610 , 79743 in ascending order.

iii. Round off the following numbers to the nearest Ten and Hundred.

	Number	Nearest Ten	Nearest Hundred
a)	3,429		
b)	76,852		

iv. Form the smallest and greatest 5-digit number using the digits 7, 2, 1, 4 and 8. Use each digit only once.

v. Write the predecessor and successor of the following numbers.

    a) 34,120

    b) 4,87,399

vi. Write the numeral for the following.

    a) Eight lakh twenty two thousand four hundred.

    b) Two hundred fourteen thousand one hundred ninety five.

OR

Write the place value of each digit of 78,654 and write its expanded form.

SECTION- C   **(3 x 1 = 3)**

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

Q.3

Add: a) 5,68,342 + 1,30,527

        b) 67,564 + 75,623+ 54,301

OR

Add 24,982 + 9,734 + 403 and write the sum in words using Indian place value system.

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SECTION - A
(Multiple Choice Questions) Each question carries 1 mark

Q.1 Choose the correct answer from the given options.   (1x 5 = 5)

i.   What is the face value of 7 in 4,70,123 ?

   A) 70000   B) 7   C) 70   D) 700

ii. Which of the following is the smallest number?

   A) 9,01,126   B) 9,24,538   C) 98,620   D) 1,97,630

iii. What is the largest 5-digit number?

   A) 10,000   B) 99,999   C) 9,999   D) 1000

iv. Which of the following numbers has 5 in the ten thousands place?

   A) 6,56,234   B) 7,66,500   C) 80,765   D) 5120

v.   Which of the following is the Roman numeral for 200 ?

   A) XX   B) L   C) M   D) CC

SECTION- B   **(2 x 6 = 12)**

[This section comprises of very short answer type questions (VSA) of 2 marks each. There are 2 internal choices.]

Q.2 Do as directed.

i.   Place the commas according to Indian place value system and write the number

   names.   a) 60283

            b) 321654

OR

Place the commas according to International place value system and write the

number names.   a) 403250

            b) 957261

ii. Arrange 74192, 45871, 74610 , 79743 in ascending order.

iii. Round off the following numbers to the nearest Ten and Hundred.

	Number	Nearest Ten	Nearest Hundred
a)	5,629		
b)	86,752		

iv. Form the smallest and greatest 5-digit number using the digits 6, 2, 1, 3 and 9. Use each digit only once.

v. Write the predecessor and successor of the following numbers.

   a) 64,130

   b) 2,87,499

vi. Write the numeral for the following.

   a) Six lakh twenty two thousand five hundred.

   b) Three hundred fourteen thousand two hundred ninety eight.

OR

Write the place value of each digit of 87,456 and write its expanded form.

SECTION- C   **(3 x 1 = 3)**

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

Q.3 Add: a) 4,69,352 + 1,20,536

           b) 76,565 + 65,623+ 84,501

OR

Add 34,983 + 9,732 + 504 and write the sum in words using Indian place value system.