



**INDIAN SCHOOL SOHAR**  
**PERIODIC TEST- I (2017-18)**  
**SUBJECT –MATHEMATICS**  
**CLASS - IV**  
**SET- B**

**Date of Exam: 23-05-2017**

**Time Allotted: 1 hour**

**Max. Marks: 20**

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

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**SECTION A**

( $\frac{1}{2} \times 8 = 4$ )

**I. Fill in the blanks.**

- a. The smallest 5-digit number is \_\_\_\_\_.
- b. The predecessor of 97,988 is \_\_\_\_\_.
- c. The face value of 7 in 7,69,481 is \_\_\_\_\_.
- d. Five lakh thirty -two thousand five hundred five is written as \_\_\_\_\_.
- e. The place just to the left of ten thousands place is \_\_\_\_\_.
- f. The Roman numeral for 25 is \_\_\_\_\_.
- g.  $50,000 + 5000 + 500 + 50 + 5 =$  \_\_\_\_\_.
- h.  $9,999 + 1 =$  \_\_\_\_\_.

**SECTION: B**

( $1 \times 6 = 6$ )

**II. Do as directed**

- a. Arrange the following in ascending order.  
30,091 ; 20,999 ; 71,920 ; 71,290 ; 23,190
- b. Write the missing numbers.  
8,40,308 ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_ ; 8,40,313
- c. Write the successor and predecessor of 77,190.
- d. Write the expanded form of 3,06,058.
- e. Arrange the following in descending order.  
37,084 ; 73,084 ; 4,19,419 ; 22,014 ; 98,989
- f. Write the standard form of:  
 $7,00,000 + 30,000 + 9,000 + 600 + 30 + 6$

**SECTION: C**

(1½×4=6)

**III.Solve**

a. Insert comma and write the number name using international place value system.

790405

b. Round off the following numbers according to the given instructions.

a) 765 round off to nearest 10.

b) 6,324 round off to nearest 100.

c) 20,879 round off to nearest 1000.

c.Fill in the boxes with < , > or =.

a) 90,203            90,302

b) 5, 73,896            5, 37,896

c) 9,90,441            9,90,441

d.Write the Roman numerals for the following numbers.

a) 32

b) 300

c) 20

**SECTION D**

(2×2=4)

**IV.** a) The number of points scored by Vimal is 18,43,721 and Ram is 40,710. Write the number names of points scored by both of them according to the Indian place value system.

b) Write the place values of the digits 5 , 2 , 4 and 9 in 5,32,469.

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