



INDIAN SCHOOL SOHAR
PERIODIC TEST - 1 (2018-2019)
SUBJECT : MATHEMATICS
CLASS : IV
SET A

Date of Exam: 17-05-2018

Time allotted: 1 hour

Max. Marks: 20

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

SECTION -A

I. Fill in the blanks

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

1. The standard form of $30000 + 5000 + 100 + 2 =$ _____
2. The Roman numeral for 500 is _____
3. The largest five digit number is _____
4. $29856 + 12941 = 12941 +$ _____
5. Two hundred thousand = _____ lakh
6. The face value of 5 in 35018 is _____
7. The Hindu Arabic form of XLV is _____
8. $36215 +$ _____ $= 36215$

SECTION -B

II. Do as directed

$(1 \times 6 = 6 \text{ marks})$

1. Form the largest and the smallest 4 digit numbers using 4,0,2,1
2. Write the numeral for the number name
 - a. One lakh two hundred one
 - b. Five hundred nine thousand three hundred six
3. Write the place value of the underlined digit
 - a. 37,861
 - b. 28,01,596
4. Write the expanded form of 13,009

5. Write the successor and the predecessor of 4,38,299

6. Write the number name

a. 1,23,456

b. 209,314

SECTION -C

III. Answer the following

$(1\frac{1}{2} \times 4 = 6\text{marks})$

1. Add : $732451 + 29820 + 1234$

2. Round off the given numbers

a. 2348 (nearest 10)

b. 10328 (nearest 100)

c. 87910 (nearest 1000)

3. Fill in the blanks with $<$, $>$, or $=$ symbol

a. 79,834 _____ 79,767

b. 18,983 _____ 1,93,880

c. 189,645 _____ 1,89,645

4. Write the numbers between 73,498 and 73,502

5. Arrange the numbers

(2 marks)

a. 1,83,987 ; 1,87,398 ; 1,83,897 ; 1,98,837 (Ascending order)

b. 2,67,345 ; 98,673 ; 2,37,435 ; 1,29,801 (Descending order)

6. Represent 12,030 on an abacus and write its number name

(2 marks)



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SECTION -A

I. Fill in the blanks

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

1. The Roman numeral for 100 is _____
2. The standard form of $60000 + 4000 + 100 + 2 =$ _____
3. The smallest five digit number is _____
4. $29856 + 12941 = 12941 +$ _____
5. Two hundred thousand = _____ lakh.
6. The face value of 3 in 30518 is _____
7. The Hindu Arabic form of XLI is _____
8. $49215 +$ _____ $= 49215$

SECTION -B

II. Do as directed

$(1 \times 6 = 6 \text{ marks})$

1. Form the largest and the smallest 4 digit numbers using 5,0,3,1
2. Write the numeral for the number name
 - a. Five lakh two thousand one
 - b. One hundred six thousand three hundred nine
3. Write the place value of the underlined digit
 - a. 97,37,861
 - b. 21,596
4. Write the expanded form of 50,609

5. Write the successor and the predecessor of 5,38,300

6. Write the number name

a. 223,456

b. 2,09,314

SECTION -C

III. Answer the following

$(1\frac{1}{2} \times 4 = 6 \text{ marks})$

1. Add : $732451 + 29820 + 1234$

2. Round off the given numbers

a. 2384 (nearest 10)

b. 10382 (nearest 100)

c. 87190 (nearest 1000)

3. Fill in the blanks with $<$, $>$, or $=$ symbol

a. $99,234$ _____ $99,432$

b. $18,983$ _____ $1,93,880$

c. $189,645$ _____ $1,89,645$

4. Write the numbers between 63,298 and 63,302

5. Arrange the numbers

(2 marks)

a. $1,83,987$; $1,87,398$; $1,83,897$; $1,98,837$ (Ascending order)

b. $2,67,345$; $98,673$; $2,37,435$; $1,29,801$ (Descending order)

6. Represent 23,010 on an abacus and write its number name

(2 marks)