

Mathematics worksheet – Class IV


1. Place Value

Name : _____ Class : _____

I. Fill in the blanks

1. The smallest 5 digit number is _____
2. The smallest 6 digit number is _____ (in word form)
3. Hundreds , tens & ones places are in _____ period.
4. The word form of 6,25,374 is

5. The expanded form of 7,80,204 is

6. The place value of 3 in 2, 34,496 is _____
7. The numeral for $2,00,000 + 40,000 + 60 + 3$ is _____
8. Count in hundreds : 37,832 37,932 _____ , _____
9. Complete the pattern : 8,07,452 8,08,452 8,09,452 _____
10. Compare : 8,34,903  93,093

II. Write true or false :

1. Roman numeral 'V' is never repeated or subtracted. ()
2. I can be subtracted from X only. ()
3. 24 is written as XXIII. ()

III. Round the numbers to nearest 10.

- a) 25 b) 887 c) 2573

IV. Round the numbers to the nearest 100.

- a) 5602 b) 1340 c) 9532

V. Build the greatest and the smallest possible 5 digit number.

a) 3 , 1 , 6 , 2 , 0

Greatest : _____

Smallest : _____

b) 5 , 1 , 0 , 7

Greatest : _____

Smallest : _____

VI. Fill the boxes

Roman Numeral	L		XIV		M	
Hindu Arabic		29		35		19

VII. Arrange the numbers in ascending order:

35,201 35,210 35,102 35,120Ans :

VIII. Arrange the numbers in descending order :

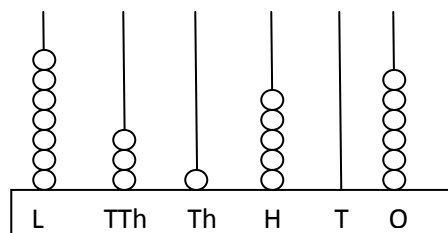
98,432 98,342 9,892 98,243Ans :

IX. Answer the following:

1. Find the sum of place values of 2 in 32,278.

2. Find the difference of place values of 7 in 72,507.

X. Answer the following :



Numeral : _____

Number name : _____

Expanded form : _____

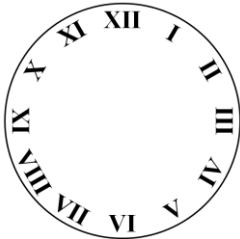
XI. Write the numeral for the following:

a) $3,00,000 + 6000 + 70$ _____

b) Five lakh sixteen thousand seven _____

CHALLENGE QUESTIONS:

1. *This clock is broken into 3 pieces such that the numerals on each part add upto the same number .
Show how it has broken.*



2. *There are 4892 tens in a number. How many thousands are there in the same number ?*