



INDIAN SCHOOL DARSAIT
MATHEMATICS
LARGE NUMBERS, ADDITION AND SUBTRACTION
REVISION WORKSHEET



Class: V Sec:

Date:.....

Name:

Roll No:.....

I Fill in the blanks.

- a. The place of 5 in 2,570,800 is _____
- b. The smallest 8 digit number possible using the digits 2,0,8,4,1 is _____
- c. The Hindu Arabic numeral for XCIX is _____
- d. The smallest 6 digit number with different digits is _____
- e. The predecessor of 1,500,000 is _____
- f. The first even 7 digit number is _____ (Indian system of numeration)
- g. $XXIX + XLIV =$ _____

II. Choose the correct answer.

- a. The standard numeral for $4,00,00,000 + 60,000 + 30 + 1 =$ _____
i) 40,60,431 ii) 40,70,431 iii) 40,60,031 iv) 4,00,60,031
- b. The period of 1 in 1,034,565 is _____
i) crores ii) thousands iii) millions iv) hundred thousands
- c. The Roman numeral for 94 is _____
i) XLIV ii) LXXXIV iii) XCVI iv) XCIV
- d. Place value of 4 in 4,75,00,671 is _____
i) 4,00,00,000 ii) 4,00,000 iii) 4,000,000 iv) 40,00,00,000

III. Mental maths

- a. 10,000 more than 23,450,345 is _____ .
- b. How many lakhs make a million? _____
- c. The sum of the place value of 7 in the number 7,36,478 is _____
- d. The standard numeral for $5,00,00,000 + 4000 + 6 =$ _____
- e. The next number in the pattern : 46,840 ; 47,840 ; 48,840 ; _____
- f. To find the missing minuend we need to _____ the subtrahend and difference.

IV. Do as directed.

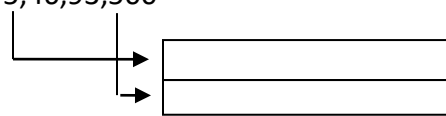
a. Solve the following.

i) Add 45678 and 3456785

ii) Subtract 34210 from 895420

b. Write the number name and expanded form for 6040900 in Indian system of numeration.

c. Find the difference in place values of 5 in the number: 5,46,93,500



d. Build the greatest and the smallest 7- digit number using the digits 2,3,1,7

Greatest 7 digit number = _____ Smallest 7 digit number = _____

e. Round the given number:

i) Nearest 10 : 3,704 _____ ii) Nearest 100 : 93,956 _____

ii) Nearest 1000 : 1,00,570 _____

f. If the sum of 9,146 and 2,934 is subtracted from 23,800 , What is the difference?

Ans: _____