

BCM SCHOOL
A SENIOR SECONDARY SCHOOL
AFFILIATED TO CBSE, NEW DELHI
CLASS- IV MATHEMATICS Session-2023-2024
Practice worksheet (UNIT-1)

1) Fill in the blanks

- a) The predecessor of smallest 5 digit number is ____
- b) The successor of 734999 is ____
- c) Largest number of 5 digits using the digits 7, 9, 0, 6, 2 is ____
- d) 6 ten thousands + 4 thousands + 2 hundreds + 7 tens + 9 ones = ____
- e) Five million six hundred four thousand seven hundred ninety two = ____
- f) $(3 \times 1000000) + (2 \times 10000) + (4 \times 1000) + (8 \times 100) + 6 =$ ____
- g) $9832754 = 9000000 + \text{____} + 30000 + 2000 + \text{____} + \text{____} + 4$
- h) Greatest 6 digit number + 1 = ____
- i) Round off 54,789 to nearest 1000 ____
- j) Round off 64,389 to nearest 100 ____
- k) The Roman system does not have symbol for ____
- l) Roman numeral V, L and ____ are not repeated.
- m) Put sign <, > or =

1) XXV ____ XIV

2) XL ____ LX

3) XXX ____ L

2) Use the given digits to build six digit numbers based on the clues.

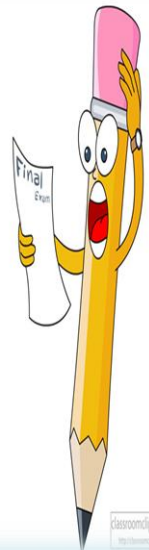
9, 3, 6, 5, 0, 4

- a) Smallest 6 - digit number ____
- b) Largest 6 – digit number ____
- c) Smallest 6 - digit number beginning with an even digit ____
- d) Greatest 6 - digit even number ____
- e) Largest 6 - digit number with 9 at hundreds place ____
- f) Smallest 6- digit number with 5 at unit's place ____

3) Write the answer in Hindu Arabic numerals.

a) XX + V

b) XX + VI



4) Insert commas according to Indian system of numeration and then write in words

a) 5643578

b) 967432110

c) 75432006

5) Insert commas according to International system of numeration and then write in words

a) 6980565

b) 12748395

c) 547384429

6) Write the period and place value of

a) 9 in 657895

b) 6 in 8976897

c) 2 in 789762

7) Write Roman numerals for following:

37, 48, 16, 28, 10, 50, 49, 45

8) Arrange the following numbers in ascending

Order: 86,648; 88,864; 88,456; 99,994; 8, 86,453

9) Arrange the following numbers in descending

order 8; 61,791; 7,393; 9,198; 6,000; 61,986

10) True/ False

a) 10 lakhs = 100 thousands ()

b) 1 million = 1 lakh ()

MENTAL MATHS

A) What should be subtracted from XLVI to get XV?

B) After 32 years, a child aged 7 years will be _____ years old. (Write in roman numerals)

C) What place is just to the left of ten thousand place ?

WHO AM I ?

I am a 5 digit number. All my digits are same. The sum of all 5-digits is 30. I am the number _____

