## WORKSHEET 1

1. 1 Lakh $=$ hundreds.
2. 1 crore $=$ Lakhs.
3. Write 'one lakh twenty two hundred nineteen' in figures. Ans.
4. Write the place value of $\mathbf{3}$ in $85,44,432$.

Ans.
5. Write the face value of 5 in $5,26,745$.

Ans.
6. Which is greater : $\mathbf{7 8 9 6 5}$ or $\mathbf{4 5 6 7 4}$ ?
7. Which is smaller : $\mathbf{4 5 6 6}$ or $\mathbf{4 5 6 2}$ ?
8. How many zeroes are present in ten lakhs?

Ans.
9. One lakh +3 ten thousands +5 tens $=$
10. Nearest tens of 346
11. Nearest hundreds of 56796 $\qquad$
12.Nearest thousands of 333256
13. Write the smallest and greatest 5 digit number using 7, 5, 9, $\mathbf{0 , 2} 2$.

Ans.
14. Write expanded form of 609873 .

Ans.
15. Write number name in Indian system along with commas : 3321456 .

Ans.

## ROUGH WORK

## WORKSHEET - 2

1. Write the number name of $\mathbf{7 6 5 4}$

Ans.
2. Seventy four thousand two hundreds eighty two ..............
3. Expanded form of $\mathbf{8 7 5 6 9}$

Ans.
4. Arrange in descending order of : 23675, 45876, 44567, 45877.

Ans.
5. Arrange in ascending order of : 5556, 5576, 5567, 5543.

Ans.
6. Number name in Indian system- 349876.

Ans.
7. Number name in International system - $\mathbf{5 1 2 7 5 4 8}$

Ans.
8. Find the sum of place values of the two 3 's in the number $3,56,378$. Sol.
9. Subtract the face value of 5 from the place value of 5 in $6,75,666$. Sol.
10. Draw and colour International place value chart.

## Worksheet 3

1. Fill in the blanks with Roman numerals.
a. There are $\qquad$ days in a week.
b. There are $\qquad$ months in a year.
c. Two roman symbols that cannot be repeated are $\qquad$
d. IV less than XXII is $\qquad$
e. write the number before and after.
$\qquad$ XXIII $\qquad$
f. $\mathrm{XC}+\mathrm{XL}=$ $\qquad$
g. $\mathbf{X}$ - $\mathrm{V}=$ $\qquad$
h. $\mathrm{LV}+\mathrm{VI}=$ $\qquad$
2. Write the Roman numeral for:
a. 64
b. 83
c. 94
3. Write the Hindu-Arabic numeral for:
a. XXIV
b. LXXX
c. XLI
4. Arrange the Roman numerals in ascending order: XVII, XXI, XIX, XX, XIV.
5. Compare and fill the boxes using $>$, < or $=$
a. 99 $\square$ XCIX
b. LXI


XLII
c. LXXVI $\square$78

## Worksheet 4

1. The total obtained by adding addends is called
2. The numbers to be added are called $\qquad$
3. Number $+0=$ $\qquad$
4. $369+1=$ $\qquad$
5. $50+$ $\qquad$ $=100$
6. Find the sum of :
a. 5, 45, 783 and $3,17,248$
b. 40, 796 and 57, 494
7. Simplify: $\mathbf{2 9 2 9 4}+\mathbf{5 0 7 0 6}+\mathbf{8 0 0 0}$
8. A school spent Rs. 94, 156 on computers, Rs. 65, 675 furniture and Rs. 16, 712 stationery. How much money did the school spend?
9. A number exceeds $\mathbf{6 , 6 4 ,} 871$ by 54, 321. Find the number.
10. Karan purchases a bike for himself for Rs. 64,870 and a scooty for his wife for Rs. 32,220. Find his total expenditure on the vehicles.

Rough Work

## HOLIDAY HOME WORK

1. Learn tables from 6 to 16.
2. Practice all the sums and solve in your home work copy.
3. Complete Maths notebook write neatly with good handwriting.
4. Do all the activities which I have given in pdf file.

