Home Assignment   Class 4th   Sub. Maths

Q1.   Write the number name according to Indian place value system:

a.   1,87,819   b.   3,93,457

Eg.a   1,87,819 = one lakh eighty seven thousand eight hundred nineteen.

Q2.   Write the number name according to international place value system.

a.   3,997,457   b.   4,187,819

Eg.a.   3,997,457 = Three million nine hundred ninety seven thousand four hundred fifty seven.

Q3.   Find the difference between place value and face valueof 6 in 35,26,521.

Def.   Face value: the face value of the digit is a value of the digit itself

           Eg. in the number 234567   Face value of 2=2   Face value of 3=3

           Place value: the place value of a digit depends upon its position in the number

Sol.   Place value of 6= 6000

           Face value of 6=-0006

           Difference   = 5994

Q4.   Write the following in expanded form:

a.   3,47,785   b.   50,494

Sol. a   3,47,785=300000+40000+7000+700+80+5

Q5.   Write Prodecessor and Successor of following :

a.   8,48,300   b.   59,99,999

 sol. a)   Prodecessor of 8, 48,300= 8,48,300-1 =8,48,299

Sol.a)   Successor of 8,48,300= 8,48,300+1 = 8,48,301

Q6.   Write the following in short form

a.   70,000 + 5,000+60 =75,060

b.   4,00,000+400+4

Q7.   Arrange the following in Ascending order and Descending order:

           8,23,333   8,43,126   8,17,338   8,17,238   8,34,126

           i)   Ascending order:- Means arranging numbers from smallest to biggest

           Sol.   8,17,238   8,17,338   8,23,333   8,34,126   8,43,126

           ii)   Descending order:- Means arranging numbers from biggest to smallest

           sol.   8,43,126   8,34,126   8,23,333   8,17,238

Q8.   Write the Roman Numerals for following:

a.   91 = XCI   b.   54 = _____

Q9.   Find the sum of

a.   4,97,513 and 3,48,789   b.   1,54,023 and 4,21,726

sol.a)   4,97,513 + 3,48,789= 8,46,302

Q10.   Fill in the blanks.

a.   34,567 + _____ =34,568   b.   14,357+ 19,235 = 19,235+ _____

c.   47, 289+0 = _____   d.   82,547+[35,458+10,000]= (82,547+_____) =10,000

Q11.   Learn Table 2 to 6.