Assignment   Subject: - Mathematics   Class: - IV   Teacher: - Mrs. Mamta

Name: _____ Class & Sec: _____ Roll No. _____ Date: 30.03.2020

<div align="center">**Topic: Numbers and Numeration**</div>

*Numeration- An organized way of writing the numerals

*Place value- The value of digit determined by its position
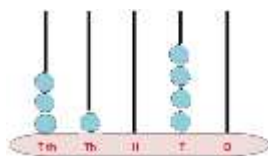
*Successor- Numbers following one after another.

Q1: Write the number names:

  a) 10,100   b) 82,886   c) 23,576
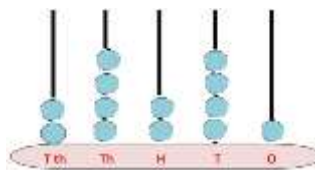
Q2: Write the numerals:

  a) Six thousand twenty

  b) Ten thousand one hundred forty six

  c) Seventy two thousand one hundred eight

Q3: Read the abacus and write the numerals and the number name for it.

  Numeral _____   Numeral _____

  Number Name _____   Number Name _____

Q4: Represent the following numerals on the abacus:

  a) 43,016   b)   5,06,807   c)   90,099

Q5: Write the successor and predecessor of the given number(one done for you)

Number	Successor	Predecessor
a) 4536	4536 + 1 = 4537	4536 − 1 = 4535
b) 8015		
c) 2930		
d) 1300		
e) 9999		

Q6: Write the smallest and greatest 5 digit number in figures and words.

Q7: The population of city is eighty five thousand six hundred fifty. Write numeral for it.

Q8: What is the sum of greatest 1 digit number and greatest four digit number?

Q9: Find the product of greatest 3 digit number and smallest two digit number.

Q10: Write the greatest 6 digit number in figures and words.

Answer:

Q1:

    a) Ten thousand one hundred only

    b) Eighty two thousand eight hundred eighty six

    c) Twenty three thousand five hundred seventy six

Q2:

    a) 6,020   b)   10,146   c)   72,108

Q3:

    a) 31040, Thirty one thousand forty

    b) 24241, Twenty four thousand two hundred forty one

Q6:   Smallest 5 digit number   = 10,000 (Ten thousand)

         Greatest 5 digit number   = 99,999 (Ninety nine thousand nine hundred ninety nine)

Q7:   Population of city = 85,650

Q8:   Greatest 1 digit number = 9

         Greatest 4 digit number = 9,999

         Sum = 9,999
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         + 9
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        10,008
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Q9:   Greatest 3 digit number = 999
         Smallest 2 digit number = 10
         Product = 999 × 10 = 9,990

Q10.   Greatest 6 digit number = 9, 99, 999
         In words - Nine lakh ninety nine thousand nine hundred ninety nine