KENDRIYA VIDHYALAYA, KHAMMAM

PERIODIC TEST-1(2017-2018)

CLASS: **VI**   .   SUB: MATHS

TIME:90MINS   MAX.MARKS: 40

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I.MULTIPLE CHOICE QUESTIONS   5X1=5

1. Which of the following number is even number_____ [   ]

a) 5   b) 7   c) 8   d)9

2. The successor of "100"is_____ [   ]

a) 100   b) 102   c) 101   d) 99

3. The Roman numeral of the number "50"""" is _____ [   ]

a) X   b) L   c) C   d) M

4. The sum of two odd numbers is always_____[   ]

a) Odd number   b) even number   c) composite number   d) prime number

5. Which of the following is not a multiple of 5._____[   ]

 a) 5   b) 10   c) 37   d) 15

II. Very short answer questions   4X2=8

6. Insert commas suitably and write the names according to indian system of Numeration.

a)875957   b)98432701

7. Using number line find the answer:

  i) 5   +   4   ii)   7 - 3

8. Write the first five multiples of

  i) 9   ii) 7

9. Write down all factors of the following:

a) 12   b) 27

III.Short answer questions   5X3=15

10. A book exhibition was held for four days in a school.The number of tickets sold at the counter on the first,second,third and final day was respectively 1094,1812,2050 and2751. Find the total number of tickets sold on all the four days

11.write the successor of a)2440701 b)23451570

12. Calculate the following using suitable rearrangement

 i). 837+208+363

 ii) 347+400+653

13. Express each of the following numbers as the sum of two odd numbers.

   i) 36   ii) 84   iii)31

14Write the prime & composite numbers between 1to 20

IV.Long answer questions   3×4=12

15. find the difference between the greatest and least numbers that can be written using the digits 6,2,7,4,3 each only once

16.find using distributive property.

a)728x101   b)5437x1001

17.find the common factors:

a) 20 and 28.   b)15 and 25