MODEL TEST PAPER-I

(Based on Chapters 1 to 7)   Max. Marks : 35

A. Fill in the blanks.   **(10)**

1. Place value of a digit depends on its .... in the number.
2. 1000 added to a number increases the value of the digit in the .... place by 1.
3. The number by which we divide is called ....
4. If we multiply 3 numbers in any order, the .... will be the same.
5. The sum is always .... than the numbers being added.
6. If you multiply a number by thousand, then you write .... after the number .
7. 9999 is the .... 4-digit number.
8. The number which comes after a given number is known as its ....

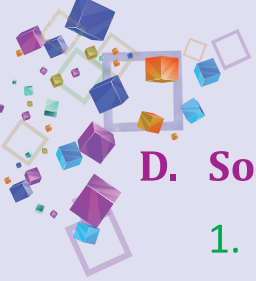**B. Tick (✓) the true and cross (✗) the false statement.**   **(5)**

1. The number which is to be multiplied, is called minuend.
2. 6 tens 9 ones = 5 tens 19 ones
3. If we add 3 numbers in any order, their sum will be same.
4. The number is to be divided is called the divisor.
5. Fraction number may be the half part of a whole.

C. Match the columns.   **(5)**

1. Estimation is   (i)   the answer to a subtraction sum.
2. Difference is   (ii) a process of putting things together.
3. Addition is   (iii) the number from which the subtrahend is subtracted.
4. Minuend is   (iv) the smallest 4-digit number.
5. 1000 is   (v)   the rough idea that we make without doing actual calculation.

D. Solve. (5)

1. Write in expanded form and add.

   (i) 6427 + 2842   (ii) 2326 + 4673

2. Find the difference of 8498 and 5623.

E. Solve the following. (10)

1. The total number of students in a school is 4240. If the number of boys is 2860, find the number of girls.

2. At a Mother Dairy booth, 360 packets of full cream milk and 320 packets of toned milk are sold each day. How many packets of milk are sold altogether in a week ?

3. My father distributes 1742 toys to the children. If he gives 13 toys to each child then how many children get the toys ?

4. A company has 1620 workers in all, Out of which 970 are females. The half of the males have gone to attend a special function along with 360 females. How many males are there in that company? How many workers have gone to attend the function ?

5. Write the place value of the digits in 3834. How much will be the sum if we add 4798 to the number 3834 ?