MODEL TEST PAPER-I

(Based on Chapters 1 to 7)   Max. Marks : 25
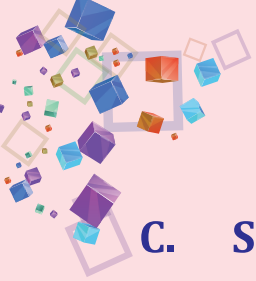
A.   Fill in the blanks.   (5)

1.   A 3-digit number always .... than a 2-digit number.

2.   When a number subtracted from itself the difference is ....

3.   When we subtract an .... from the sum of two addends, we get the other addend.

4.   The repeated .... of the same number can be done by division.

5.   The expanded form of a number is given by the .... of the place values of its digits.

B.   Match the following.   (5)
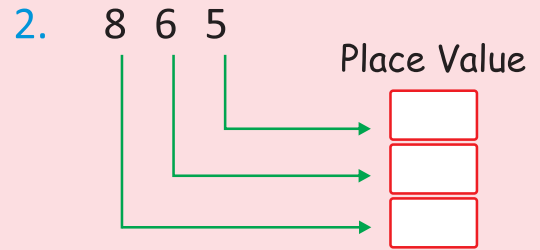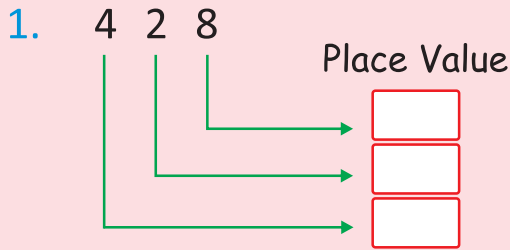
1.   999   (i)   Smallest 3-digit number

2.   Next number   (ii)   The rearrangement of the

                                              numbers to make

                                              addition/subtraction easy

3.   100   (iii)   By adding 1 to a number

4.   Regrouping   (iv)   1 thousands

5.   10 hundreds   (v)   Greatest 3-digit number

C.   Solve the following.   (5)

1.   4 2 8   Place Value

2.   8 6 5   Place Value

3.
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  T O
  4 6
+ 4 8
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4.
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  T O
  9 4
- 3 7
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5.
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  T O
  3 7
× 5
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D.   Solve the following.   (10)

1.   A water tank contains 86 litres of water in it. If 42 litres of water was used. How much water was left in water tank?

2.   In a garden, there were 75 red flowers and 23 pink flowers. Which colour flowers are more–red or pink and how many?

3.   Prem has 18 books of ₹ 8 each and Vineet has 14 books of ₹ 6 each. How much amount they spend together?

4.   Mukesh plays cricket for 26 hours a week and Zacob plays cricket for 42 hours a week. How many hours do they play altogether in a week.

5.   Pratap collected 260 roses, Ram collected 276 roses and Ananya collected 208 roses. How many roses were collected in all?