I.   _Draw the beads to show the following numbers on the abacus._
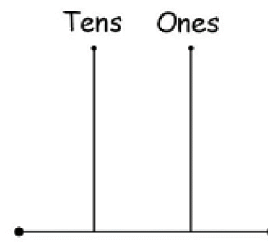
Tens   Ones

88

Tens   Ones

79

Tens   Ones

34

Tens   Ones

99

Tens   Ones

40

Tens   Ones

7

Tens   Ones

23

| H | T | O |
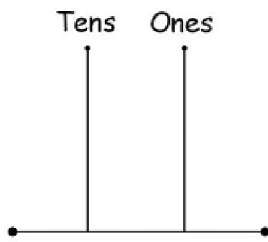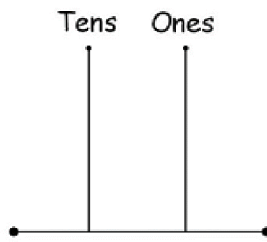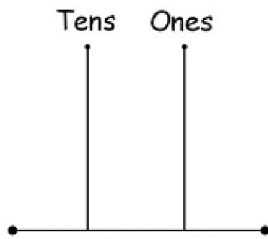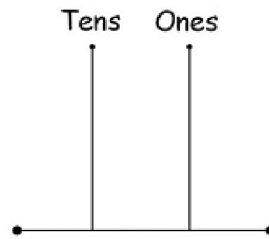
100

II. Fill in the blanks

1. The numbers 64, 75, 80 are arranged in a _____ order.

2. The number just before 96 is _____.

3. The two numbers between 64 and 68 are _____ , _____.

4. Greatest 1- digit number = _____.
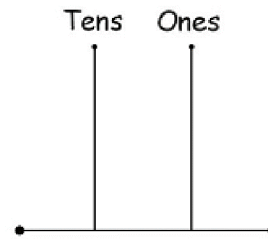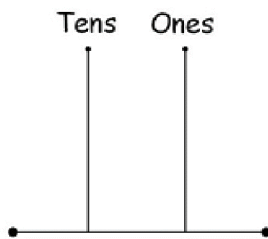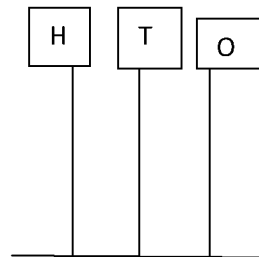
5. Smallest 2- digit number = _____.

6. Greatest 2- digit number = _____.

7. Smallest 3- digit number = _____.

8. Least counting number is = _____.

9. The numbers 94, 84, 42 are arranged in _____ order.

10. 10 tens = _____ Hundred.

III. Number bonds to 20

1. 12 +_____ = 20

6. 8 + ____ = 20

2. _____+ 4 = 20

7. 11+_____ = 20

3. _____ + 10 = 20

8. _____ + 19 = 20

4. 15 +_____ = 20

9. 17+ ____ = 20

5. 14 +_____ = 20

10. 20 +_____ = 20

IV. Circle all the pairs of numbers that total 20.

10	4	1	8	3	2	15	1
10	7	5	4	9	3	5	10
13	7	9	2	12	4	5	15
14	6	13	11	10	10	19	1
16	14	18	11	17	17	16	4
8	15	16	12	17	18	5	6

V. Add the numbers to decode the puzzle.

(H)   (E)   (M)   (A)   (M)

1. T O   2. T O   3. T O   4. T O   5. T O
    4 3   4 3   1 4   3 4   1 7
  + 5   +4 2   + 4   +4 1   + 1
  [____]   [____]   [____]   [____]   [____]

(A)   (I)   (S)   (T)   (T)

6. T O   7. T O   8. T O   9. T O   10. T O
    6 3   36   4 2   3 2   2 2
  +1 2   +1 3   +3 6   + 1 1   +2 1
  [____]   [____]   [____]   [____]   [____]

(C)

11. T O
     8 4
   +1 2
   [____]
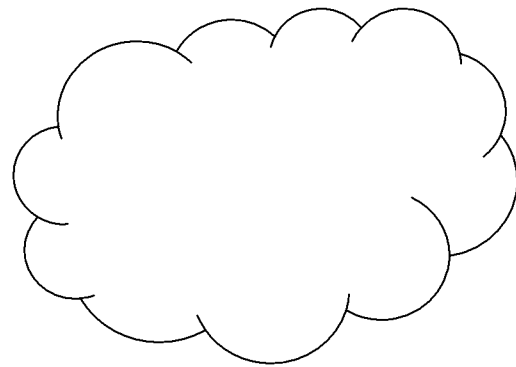
| 18 M | 75 | 43 | 48 | 85 | 18 | 75 | 43 |

| 49 | 96 | 78 |