

Name of the student: _____

Grade-II

Date: _____

I. Write number names of the following.

1. 90= NINTY

2. 110= _____

3. 146= _____

4. 200= _____

5. 408= _____

II. Fill the circle by counting forward.

100				104					
591							598		
				715				719	

III. Write the numbers and number name .

1.6 tens and 3 ones =

63

Sixty three

2.8 tens and 2 ones =

3.5 tens and 9 ones =

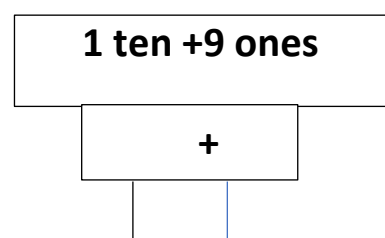
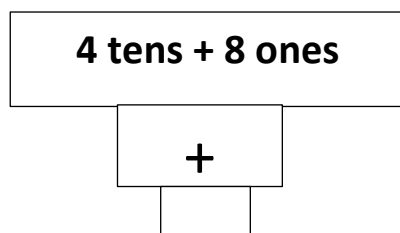
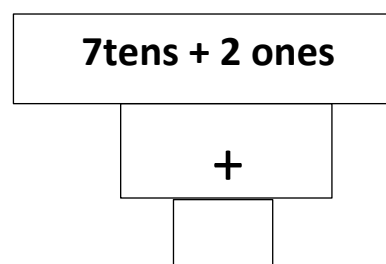
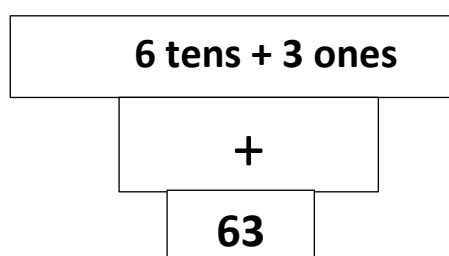
4.9 tens and 0 ones =

5.7 tens and 6 ones =

IV. Fill in the number of tens and ones.

1	48=	4	tens	8	ones
2	36=		tens		ones
3	61=		tens		ones
4	89=		tens		ones
5	90=		tens		ones
6	14=		tens		ones
7	43=		tens		ones
8	55=		tens		ones
9	67=		tens		ones
10	17=		tens		ones

V. Count the number of TENS and ONES, then write out the value of the numbers and add them up.



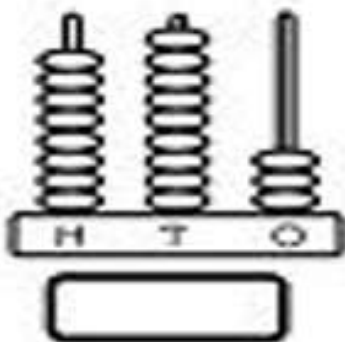
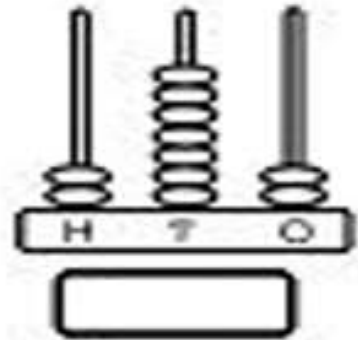
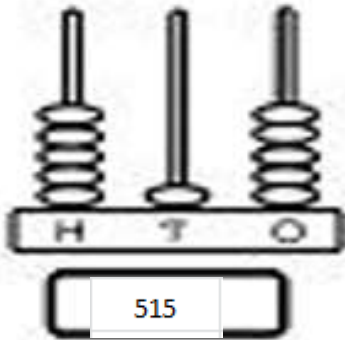
5 tens + 7 ones

+

8 tens + 6 ones

+

VI . Count the beads and write the number shown on each of the given abacus.



VII. Write the numbers from 751 to 800.

751									
									800