NAME $\qquad$

## BUNDLE AND COUNT

Counting made easy for the given numbers.

## Example:

Show a way to count from 668 to 900 using ones, tens and hundreds.
By writing bench mark numbers we have.
$668,669,670,680,690,700,800,900$

Number of ones $=\underline{3}$
Number of tens $=\underline{3}$
Number of hundreds $=\underline{2}$
There are $\underline{233}$ numbers of all.



1. Show a way to count from 93 to 300 using ones, tens and hundreds.

By writing bench mark numbers we have.

$$
93,94,95,96,97,98,99,100,200,300
$$

Number of ones $=$ $\qquad$
Number of tens $=$ $\qquad$



Number of hundreds $=$ $\qquad$
There are $\qquad$ numbers of all.

2. Show a way to count from 107 to 500 using ones, tens and hundreds.

By writing bench mark numbers we have.
107, 108, 109, 110, 120, 130, 140, 150, 160, 170, 180, 190, 200, 300, 400, 500.

Number of ones $=$ $\qquad$ 1111


Number of tens $=$ $\qquad$
Number of hundreds $=$ $\qquad$


There are $\qquad$ numbers of all.

