## COUNTING DOLLARS ON NUMBER LINE

Count from $\$ 1, \$ 10$ to $\$ 1000$ on the place value chart and the empty number line. Example:
Jeremy counted from $\$ 280$ to $\$ 435$. Use the number line to show a way that Jeremy could have used ones, tens and hundreds to count.

## SOLUTION:

$\stackrel{10}{280290300}, \frac{10}{10}, \frac{10}{10}, \frac{1}{1}, \frac{1}{1}, \frac{1}{4}$

| H | T | O |
| :---: | :---: | :---: |
| 1 | 5 | 5 |


| 280 to $300=2$ tens |
| :--- |
| 300 to $400=1$ hundred |
| 400 to $430=3$ tens |
| 430 to $435=5$ ones |

1 hundred $+\underline{5}$ tens $+\underline{5}$ ones.

$$
\underline{100}+\underline{50}+\underline{5}=\underline{155} .
$$

1. Johanna counted books in the library from serial number 120 to 532 use the number line to show a way that Johanna could have used ones, tens and hundreds to count.

## SOLUTION:


__ hundreds + $\qquad$ tens + $\qquad$ ones.
$\qquad$
$+$ $+$

