## PLACE VALUE OF THE DIGITS

Write base ten, three digit numbers in unit form. Show the value of each digit. Example:
What is the value of the 7 in 764 ?

| $H$ | $T$ | $O$ |
| :---: | :---: | :---: |
| 7 | 6 | 4 |

$$
=\underline{7 \text { hundreds }} \text { (OR) } 700
$$

## Do the following example.

1) What is the value of the 2 in 527 ?

| H | T | O |
| :--- | :--- | :--- |
|  |  |  |

$=$ $\qquad$ (OR) $\qquad$
2) What is the value of the 5 in 705 ?


$$
=
$$

$\qquad$ (OR) $\qquad$
3) What is the value of the 7 in 117 ?


$$
=\quad(O R)
$$

4) What is the value of the 4 in 482 ?

$=$ $\qquad$ (OR) $\qquad$
5) What is the value of the 9 in 892 ?


$$
=
$$

$\qquad$ (OR) $\qquad$

