

Name: \_\_\_\_\_

### Place Value

The following number is written as 563. It will be shown like this using **place value table**:

<b>H</b>	<b>T</b>	<b>U</b>
5	6	3

**H** stands for **hundreds**

**T** stands for **Tens**

**U** stands for **Units**

Place value is where the digits are. In this case 5 is in the hundreds. In the tens there is 6. Then 3 is in the units. This is place value where you find the digits.

### Activity 1

What is the **place value** of the underlined digits?

- a. 563 \_\_\_\_\_
- b. 874 \_\_\_\_\_
- c. 119 \_\_\_\_\_
- d. 322 \_\_\_\_\_
- e. 101 \_\_\_\_\_

### VALUE

Then we have **value**. This means how much each digit is worth.

**Example:**                      **5 is worth 500**                      **6 is worth 60**                      **3 is worth 3**

### Activity 1

What is the **value** of the underlined digits?

- a. 563 \_\_\_\_\_
- b. 874 \_\_\_\_\_
- c. 119 \_\_\_\_\_
- d. 322 \_\_\_\_\_
- e. 101 \_\_\_\_\_

**Memorandum****Activity 1**

- a. 563 Hundreds ✓
- b. 874 Tens ✓
- c. 119 Units ✓
- d. 322 Hundreds ✓
- e. 101 Tens ✓

**Activity 2**

- a. 563 60 ✓
- b. 874 800 ✓
- c. 119 9 ✓
- d. 322 300 ✓
- e. 101 0 ✓