Name: _____ Date: _____

**Decimals – Value & Place Value**

**Instructions:** On the spaces provided, identify the **value** and **place value** of the underlined digit.

1. 87.00**3**
   Value = _____
   Place value = _____

2. 0.05**5**55
   Value = _____
   Place value = _____

3. 2**3**4.786
   Value = _____
   Place value = _____

4. 34,567.0**9**2
   Value = _____
   Place value = _____

5. **5**.0054
   Value = _____
   Place value = _____

LIVEWORKSHEETS