Lesson 3: Quiz 2 – Understanding and Reading Decimals

Directions: Fill in the correct decimal names (tenths, hundredths or thousandths) for the corresponding values:

Example: 0.6 = six tenths.

1) .45 = forty-five______________________________

2) .128 = one hundred twenty-eight______________________

3) .07 = seven______________________________

4) .39 = thirty-nine_________________________