

Lesson 3: Quiz 3 – Understanding and Reading Decimals

Directions: Choose the correct choice for the corresponding decimals or mixed decimals in words:

Example: $.9 =$ nine tenths.

Example: $1.36 =$ one and thirty-six hundredths.

Example: $.712 =$ seven hundred twelve thousandths.

- 1) $.065 =$ ____
 - a. Sixty-five thousandths
 - b. Sixty-five hundredths
 - c. Sixty thousandths
 - d. Five thousandths

- 2) $.015 =$ ____
 - a. Fifteen thousandths
 - b. Fifteen hundredths
 - c. five tenths
 - d. Five thousandths

- 3) $8.5 =$ ____
 - a. Eight and five tenths
 - b. Eight and five thousandths
 - c. Eight and eight tenths
 - d. Eight and five hundredths

- 4) $19.603 =$ ____
 - a. Nineteen and six hundred three thousandths
 - b. Nineteen and sixty three hundredths
 - c. Nineteen and six hundred sixty-three thousandths

5) $.07 = \underline{\hspace{1cm}}$

- d. Nineteen and six hundred thousandths
- a. Seven hundredths
- b. Seven tenths
- c. Seventy tenths
- d. Seventy hundredths

6) $607.70 = \underline{\hspace{1cm}}$

- a. Six hundred seven and seventy hundredths
- b. Six hundred seventy and seven tenths
- c. Six hundred and seven tenths
- d. Six hundred seventy seven tenths

7) $4.589 = \underline{\hspace{1cm}}$

- a. Four and five hundred eighty-nine thousandths
- b. Four and six hundred eighty-nine thousandths
- c. Four and five hundred eighty thousandths
- d. Four and five hundred eighty-five thousandths