Name: _____
Grade: 6
Subject: Mathematics
Topic: Place Value of Decimals



(A) Using the number below, write the digit that is in the:

745.892

1. thousandths place _____

2. hundreds place _____

3. tenths place _____

4. hundredths place _____

(B) Use the number above to answer the following questions.

5. If the digit in the tenths place was changed to **5**, what would the new number be?

   _____

6. If the digit in the thousandths place was changed to **3,** what would the new number be?

   _____

(C) Match the decimal with its word name. Write the letter on the line.

7. _____ 14.407

8. _____ 14.47

(A) fourteen and forty-seven hundredths

(B) fourteen and four hundred seven thousandths

(D) Write the **standard form**.

9. nine tenths _____

10. five and sixteen thousandths _____