Name: _____

Grade: 6

Subject: Mathematics

Topic: Place Value of Decimals

(A) In which place is the underlined digit? Make sure that your answer is spelt correctly.

1.   85.**3**65                    _____

2.   29.98**7**                   _____

3.   489.7**8**3                 _____

4    **2** 475.163              _____

(B) Complete the table.

| Standard Form | Word Form |
| --- | --- |
| (5) | seventy-three and seven hundred twelve thousandths |
| (6)      9 729.85 | |
| (7) | two thousand two hundred forty-four and three hundred sixty-two thousandths |

(C) Write the value of the underlined digit as a **decimal.**

8.   64.51**7**                  _____

9.   253.**8**59                _____

10.   9 8426.8**3**4                    _____

(D) Write the following in **expanded form**.

11.  18.46

_____

12.  23.233

_____

_____

(E) Solve the following riddles.

13.  I am a four digit number. My tenths digit is 5. My thousandths digit is 3 and my hundredths digit is 8. My ones place is 7. What number am I?

_____

14.  I am three digit number. My tenths place is 7. My hundredths place is 9. Increase the hundredths place by 4. My ones place is 3.  What is my new number?

_____