

## Place and Value of Decimals (J)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Score: \_\_\_\_\_ /10

Determine the place and value of each underlined digit.

1. 67,207.93841

2. 69,591.16350

3. 60,078.06298

4. 76,025.32500

5. 22,946.06212

6. 88,348.89979

7. 18,765.29819

8. 77,854.67722

9. 16,922.66834

10. 73,763.92291

# Place and Value of Decimals (J) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Score: \_\_\_\_\_ /10

Determine the place and value of each underlined digit.

1.  $67,207.93841$   
The 7 in the ones place has a value of 7.  
The 8 in the thousandths place has a value of 0.008.
2.  $69,591.16350$   
The 5 in the hundreds place has a value of 500.  
The 6 in the hundredths place has a value of 0.06.
3.  $60,078.06298$   
The 7 in the tens place has a value of 70.  
The 8 in the hundred thousandths place has a value of 0.00008.
4.  $76,025.32500$   
The 6 in the thousands place has a value of 6000.  
The 0 in the ten thousandths place has a value of 0.
5.  $22,946.06212$   
The 2 in the ten thousands place has a value of 20,000.  
The 0 in the tenths place has a value of 0.
6.  $88,348.89979$   
The 8 in the thousands place has a value of 8000.  
The 9 in the hundred thousandths place has a value of 0.00009.
7.  $18,765.29819$   
The 5 in the ones place has a value of 5.  
The 2 in the tenths place has a value of 0.2.
8.  $77,854.67722$   
The 7 in the ten thousands place has a value of 70,000.  
The 7 in the thousandths place has a value of 0.007.
9.  $16,922.66834$   
The 2 in the tens place has a value of 20.  
The 3 in the ten thousandths place has a value of 0.0003.
10.  $73,763.92291$   
The 7 in the hundreds place has a value of 700.  
The 2 in the hundredths place has a value of 0.02.