



## **Practice with Decimals and Rounding**

Please choose the best answer to each of the following questions.

1.  $.985 + 1.00001 =$

0

2

.02

12

2. What is 0.3 of a dollar equivalent to?

1 quarter

3 nickels

3 dimes

1 dime and 1 quarter

3. From left to right, order .321, .123, .213 least to greatest.

.213, .312, .123

.123, .321, .213

.321, .213, .123

.321, .123, .213

.123, .213, .321

4. Which is smaller, .35 or .369?  
.35  
.369
5. What is the place value of the digit 7 in 14.752?  
Thousandths  
Hundredths  
Tenths  
Tens
6. Which is not a repeating decimal?  
4.2323  
7.888  
1.333  
4.0125
7. 6.4 rounded to the ones place is equal to:  
7  
6.4  
64  
6  
6.5

8. Round to the tenths place. .29645

.39

.3

.2

.29

9. Three tenths written as a decimal would be:

.3

.310

10.3

10. Round to the nearest hundredth. .1234

.12

.123

.124

.13