

Name: _____

Date: ____/____/____

OUTCOME ASSESSMENT: 5.NBT.3b-4



Learning Target: I can round decimals to any place. I can compare two decimals to thousandths based on meanings of the digits in each place, using $>$, $=$, and $<$ symbols to record the results of comparisons.

Learning Targets	1st Score	Retake	Proficient	Total Points
A. Use place value understanding to round decimals to any place.			7	9
B. Compare decimals to the thousandths using $>$, $=$, $<$			14	17

Initial (points)	Re-take
_____ Total points earned	_____ Total points earned
____26____ Total points possible	____26____ Total points possible
_____ Percentage	_____ Percentage

How do you rate yourself on Section A and B of this outcome?

Section:	4: I feel confident that I got all sections correct and I could teach this to a peer.	3: I feel confident in this, but may have made a few errors.	2: I may have needed a little more help in this subject before taking the outcome.	1: I am not confident in this section and need assistance from Mrs. Nelson.
Section A:				
Section B:				

Self- Grading Reflection

Question Number	Right Answer!	Wrong Answer- Simple Mistake	Wrong Answer- Need some help on this standard.
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			

Section A. Use place value understanding to round decimals to any place.

<p>What is 19.55 rounded to the nearest ones place?</p> <p>_____</p>	<p>What is 5.87 rounded to the nearest tenths place?</p> <p>_____</p>
<p>What is 6.518 rounded to the nearest hundredths place?</p> <p>_____</p>	<p>What is 2.63533 rounded to the nearest thousandths place?</p> <p>_____</p>
<p>What is 9,587,654,232.951 rounded to the nearest tenths place?</p> <p>_____</p>	<p>What is 1,436.982 rounded to the nearest whole number?</p> <p>_____</p>
<p>I rounded a number to the nearest tenths place and ended up with the number 1.3. Create a number that I could have started with.</p> <p>_____</p>	
<p>At a car racing track, the speed of one car was recorded as 170.55 miles per hour.</p> <p>Round the speed to the nearest tenth. _____</p>	<p>Dani needs to load a new bookcase into the back of her car. To see if the bookcase will fit, she measured the height to be 2.34 meters, but she rounded to the nearest hundredth. Which could be the height of the bookcase before Dani rounded it?</p> <p>A. 2.345 meters B. 2.341 meters C. 2.334 meters</p>

Section B Compare decimals to the thousandths using $>$, $=$, $<$

Compare the set of numbers using the following inequality symbols($<$, $=$, $>$).

52,356.017 52,365.017

872.083 872.803

5.099 5.72

1.01 1.010

55.3 5.530

The times for three swimmers races are 100.345 seconds, 100.5 seconds, and 59.625 seconds. Write the swimmers times in order from greatest to least. Circle the winning time.

_____ > _____ > _____

Write the numbers from least to greatest.
724.09, 742.90, 724.90, 742.09

_____ < _____ < _____ < _____

Create a list of four numbers and put them in order from least to greatest. Each number can only be 6 digits long, and contain a number in the tenths, hundredths, and thousandths. (Example 123.456)

_____, _____, _____, _____

