1.) Which answer below has 13.5, 13.45, and 13.54 ordered from **LEAST** to **GREATEST**?

 A. 13.5, 13.45, 13.54 B. 13.45, 13.5, 13.54

 C. 13.45, 13.54, 13.5 D. 13.54, 13.5, 13.45

2.) Compare using < , >, or =

**4.08 \_\_\_\_\_\_ 4.083**

3.) Circle the digit in the **HUNDREDTHS** place:

 **8.0671**

4.) Circle the digit in the **TENS** place:

 **185.47**

5.) Which of the following answer choices has **48.18** *rounded* to the **ONES** place?

 A. 48.2 B. 50.00

 C. 48.00 D. 48.18

6.) Which of the following answer choices has **11.2212** *rounded* to the **TENTHS** place?

 A. 11.0000 B. 11.2200

 C. 10.0000 D. 11.2000

7.) Find the **SUM** of **67.07** and **34.1** = \_\_\_\_\_\_\_\_\_\_\_

8.) Find the **DIFFERENCE** of **54** and **8.72** = \_\_\_\_\_\_\_\_\_\_

9.) Blue Jeans Pizza sells three sizes of pizzas at different prices. If you buy all three pizzas, it costs a total of $52.25. A medium costs $17.50, and a large costs $18.75. How much does a small pizza cost?

10.) Find the PRODUCT of **19.24** and **4.5** = \_\_\_\_\_\_\_\_\_\_\_

11.) Find the **QUOTIENT** of **17** and **2** ***(no remainders. If you find you are going to have a remainder, add a decimal and a zero and keep going)***

= \_\_\_\_\_\_\_\_\_\_\_\_\_

12.) Find the **QUOTIENT** of **6.3** and **8** = \_\_\_\_\_\_\_\_\_\_\_\_

13.) Stephanie earns $21.15 per hour for cutting hair. If she worked 8 hours today, how much money did she make today?