Name: _____ Date: _____

Mathematics: Decimals

Answer ALL questions.

1. Write 4 + 0.6 + 0.03 + 0.007 in standard form. _____

2. From the set of numbers below, write the number in which 8 has the greatest value.



Answer: _____

3. Write the number 54.86 in expanded form.

Answer: _____

4. Round **296.735** to the nearest tenths place.

Answer: _____

5. Write **316.24** in word form.

_____

6. Arrange the following numbers in descending order. **2.672 ; 2.936 ; 2.054**

_____ _____ _____

Computation

7. $\begin{array}{r} 586.47 \\ -53.90 \\ \hline \end{array}$

8. $3\overline{)15.96}$

LIVEWORKSHEETS

Application

Read each question carefully, then solve.

1. Trevon picked the following digits out of a container: 6,3,4,9,2,1,7,5. What is the largest whole numbers he can make if he arranges the digits. _____ [1]

2. Dr. Cooper went to super value and purchased a bag of potatoes for $6.09, a gallon of Gatorade for $5.98 and a case of Chelsey's Choice water for $26.77. Calculate Dr. Cooper's bill.

Answer: _____

3. Tina purchased 12 tickets to Junkanoo at a cost of $ 25. 50 per ticket. What is the total cost of all twelve tickets?

Answer: _____

LIVEWORKSHEETS