**Monday HOMEWORK, October 27 Name**

Write in the following fractions in decimal form (in lowest terms).

1. $\frac{5}{10}$ 2. $\frac{3}{4}$ 3. $\frac{62}{100}$
2. Mrs. Whitehead needed 3 $\frac{3}{4}$ cups of flour to make a double batch of cookies. What is the improper fraction for 3 $\frac{3}{4}$ ?
3. $2\frac{1}{3}$ 2.390 6. $8\frac{1}{5}$ $\frac{38}{5}$

**Tuesday HOMEWORK, October 28 Name**

1. Place the numbers in order from **least to greatest**.

68.34, .06834, 6.834, 6.0834

1. What mixed number is equivalent to $\frac{29}{7}$ ?
2. Find the product of 598 x 5.
3. Ms. Linde wants to buy a new car. She found a deal on a car for $11,520. If Ms. Linde makes 48 total payments, how much will each payment be?

1. Eric bought 1.375 pounds of shrimp for a barbeque. Write a fraction that is equivalent to 1.375.

**Wednesday HOMEWORK, October 29 Name**

1. Ms. Lyons had forty-six ten-thousandths of a gallon of gas left in her car. Write forty-six ten-thousandths in STANDARD FORM.
2. Circle the correct answer. 1/8 ( ˃ ˂ =) 0.125
3. Doughnuts come in boxes of 12. Michael needs 462 doughnuts.

How many boxes does Michael need to purchase? \_\_\_\_\_\_

How many will he have left over?\_\_\_\_\_\_\_\_\_\_\_\_\_

1. List the first **five** multiples of 8.
2. Which shows $8\frac{3}{4}$ written as an improper fraction?
3. $\frac{33}{4}$ b. $\frac{35}{4}$ c. $\frac{33}{3}$ d. $\frac{28}{8}$

**Thursday HOMEWORK, October 30 Name**

1. Write nine and seven thousandths in STANDARD FORM.
2. Circle the correct answer. 46.23 ( ˃ ˂ =) $46\frac{1}{3}$
3. Mrs. Fidler needs 94 packages of paper. Paper comes in boxes of 8. How many boxes does Mrs. Fidler need?
4. Convert $\frac{38}{6}$ to mixed number.
5. Order from least to greatest.

  , 0.5, 0.19, 