**Monday HOMEWORK, November 10 Name**

1. Write six hundred six and sixteen thousandths in STANDARD FORM.
2. Mrs. Whitehead charged $416 worth of clothes on her credit card (she had to hide the receipts from Mr. Whitehead). If she wishes to pay the balance over 4 months, how much must she pay each month?
3. Circle the correct answer. $\frac{6}{7}$ ( ˃ ˂ =) $\frac{4}{5}$
4. Arrange in order from greatest to least. 0.85, , , 0.9
5. Find the quotient of 789 ÷ 8.

**Tuesday HOMEWORK, November 11 Name**

1. Mr. V wants to buy as many packages of colored pencils as possible. Each package costs $3, and he has $72. How many packages can he buy?
2. What mixed number is equivalent to $\frac{67}{3}$ ?
3. Find the product of 221 x 4.
4. Julius was asked to divide 833 marbles into four bags. How many marbles will be in each bag? How many marbles will be left over?
5. Write the number 32.801 in EXPANDED FORM.

**Wednesday HOMEWORK, November 12 Name**

1. A florist has ordered 632 roses. If the roses are divided into 50 bouquets how many roses will each bouquet have? How many roses will be left over?
2. Circle the correct answer. 2.88 ( ˃ ˂ =) $2\frac{3}{4}$
3. A group of 11 friends rent a van to take a trip together. If they drive a total of 1,320 miles and each person drives an equal amount of miles, how many miles will each person drive?
4. Convert $\frac{94}{7}$ to mixed number.
5. Order from greatest to least. $\frac{1}{4}$ , 0.125, 2.5, 2$\frac{1}{3}$

 **Thursday HOMEWORK, November 13 Name**

1. Write the VALUE of the underlined digit. 45,876.2131

4: 7: 3:

1. Circle the correct answer. 16.75 ( ˃ ˂ =) $16\frac{3}{4}$
2. Target has ordered 240 Elsa dolls for the holiday season. The manager wants to display them in 12 equal rows. How many Elsa dolls should be in each row?
3. Convert $\frac{10}{12}$ to a decimal.
4. Write the fraction equivalent to 0.06. What is the fraction in lowest terms?