Tuesday

1. Write/or List the rules for adding and subtracting fractions with unlike denominators.

2. $20 - (-11) =$

3. $5\frac{3}{4} + 2\frac{2}{3} =$

4. Eric's credit card statement showed that he owed $350. He made a payment of $200, then he charged $23 for gasoline. He returned a sweater he had charged earlier for a refund of $35. Then he charged $15 at the bookstore. What is his new balance?

5. $|-10| \cdot -10 =$

Wednesday

1. Put integers in order from least to greatest:

8, 0 , -5, 5, -3, -20, 17 _____

22, -6, -0.5, -1, $\frac{1}{2}$, 15, -7 _____

2. Name a positive or negative number to represent each situation:

A gain of 20 yards in football _____   Spending $75_____

8 feet below sea level_____

A growth of 8 centimeters_____

3. Tell whether the statement is true or false. If false, please state how you could make it true.

$1\frac{1}{3} - \frac{2}{9} - \frac{5}{6} = \frac{7}{18}$ $\frac{1}{5} + \frac{7}{10} - \frac{3}{20} = \frac{17}{20}$

Thursday

1. 4.3 + 0.079 + 0.06

2. 2.07 × 5.3

3. $3 \frac{1}{5} \times \frac{1}{3}$

4. Rewrite the following in order from least to greatest:
   0.087, 0.7, 0.08, 0.07

5. From a piece of yarn 3 yards long, John cut a piece 1.85 yards long. How long was the remaining piece?