**Monday HOMEWORK, February 2 Name**

1. **Solve for the variable.** 6$\frac{1}{3}$ - x = 4$\frac{1}{8}$
2. **Estimate.** Estimate to the nearest whole number. $45.67 + $56.78 =

1. **Solve.** Notebook paper is packaged 18 to a box. Mrs. Pointer needs to purchase 167 packages. How many boxes should she order? How many will she have left over?
2. **Write in word form:** 3,167.8124
3. **Solve.** 45 – 20 $\frac{4}{5}$ =

**Tuesday HOMEWORK, February 3 Name**

1. **Solve for the variable.** c + 7 $\frac{5}{8}$ = 10$\frac{2}{3}$
2. What is another way to write 19.375? a. 19 $\frac{3}{4}$ b. 19$\frac{3}{75}$ c. 19$\frac{1}{8}$ d. 19$\frac{3}{8}$
3. **Solve.** 105.8 - 67$\frac{3}{4}$ =
4. **Order from least to greatest.** 0.045, 0.45, 0.456, 0.0005 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
5. **Write in standard form.** After the Super Bowl, there was six thousand, two hundred ninety-eight and forty-six millionths pounds of trash. Write six thousand, two hundred ninety-eight and forty-six millionths in STANDARD FORM.

**Wednesday HOMEWORK, February 4 Name**

1. **Estimate.** Estimate the difference (to the nearest whole number). 7$\frac{3}{5}$ - 4$\frac{1}{2}$
2. **Compare using <, >, or =.** 5.3 \_\_\_\_\_\_ 5$\frac{1}{3}$
3. **Compute.** Write the following improper fractions as mixed or whole numbers.
4. $ \frac{77}{12} $ b. $\frac{64}{8}$ c. $\frac{19}{3}$
5. **Solve.** The sea grass measured 6$\frac{4}{5}$ inches and the straw measured 8$\frac{2}{3}$ inches. How much more did the straw measure than the sea grass?
6. **Solve for the variable.** 6 = 10 - r

**Thursday HOMEWORK, February 5 Name**

1. **Solve.** 47.9 + x = 51$\frac{1}{4}$ x =
2. **Compare using <, >, or =.** $\frac{2}{5}$ \_\_\_\_\_\_ 0.25
3. **Solve.** Two teams, the Jets and Bulldogs, played in a basketball game. $\frac{7}{8}$ of the Jets’ players scored points in the game. $\frac{1}{4}$ of the Bulldogs’ players scored points in the game. What is the difference between the fractions of players who scored points on these two teams?
4. $\frac{11}{8}$ b. $\frac{5}{8}$ c. $\frac{10}{8}$ d. $\frac{7}{8}$
5. **Solve.** 132$\frac{7}{10}$ - 64.5 = (FRACTION FORM)
6. Write a number that is equivalent to six hundred one and nine hundredths.