**Monday HOMEWORK, February 2 Name**

1. **Solve for the variable.** 6 - x = 4
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 =

**Tuesday HOMEWORK, February 3 Name**

1. **Solve for the variable.** c + 7 = 10
2. What is another way to write 19.375? a. 19 b. 19 c. 19 d. 19
3. **Solve.** 105.8 - 67 =
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 - 4
2. **Compare using <, >, or =.** 5.3 \_\_\_\_\_\_ 5
3. **Compute.** Write the following improper fractions as mixed or whole numbers.
4. b. c.
5. **Solve.** The sea grass measured 6 inches and the straw measured 8 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 x =
2. **Compare using <, >, or =.** \_\_\_\_\_\_ 0.25
3. **Solve.** Two teams, the Jets and Bulldogs, played in a basketball game. of the Jets’ players scored points in the game. 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. b. c. d.
5. **Solve.** 132 - 64.5 = (FRACTION FORM)
6. Write a number that is equivalent to six hundred one and nine hundredths.