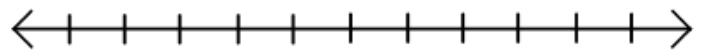**Course 1 Weekly Workout #12   Due Friday!**   Name _____
No Calculators! You must show all your work. No work, no credit.
1.   Write a number that falls between 1.2 and 1.3.   2.   Write 1.72 as a mixed number.

3.   The temperature started at -4°F.   4. $2\frac{3}{5} - 1\frac{2}{3} =$
a. What would the new temperature be if it dropped
3 degrees?
b. What would the new temperature be if it warmed
up by 9 degrees?   6. $2\frac{1}{4} \div \frac{3}{8} =$

5.   What is 45% of 500

7.   Sam had to walk 4 miles to his aunt's home.   8.   The score of the game was: Seahawks 31 and
He could walk at a rate of 12.5 minutes per mile.   Carolina 17. What percent of the total points did the
How many minutes will it take Sam to walk to his   Seahawks earn?
aunt's house?

9.   25% of the pool was filled. If the pool could   10. Label the following numbers on the number line
hold 12,000 gallons of water, how much water was   below: -1.3, $\frac{4}{5}$, -1$\frac{2}{3}$, 0.6
already in the pool?