**Monday HOMEWORK, February 6 Name**

1. **Solve.** 20 ÷ $\frac{1}{5}$
2. **Place Value:**What is five million, one hundred fifteen and eight hundredths written in STANDARD FORM.

1. **Solve.** What is the LCM (least common multiple) for 4 and 10?

1. **Place Value:** In the number 45,378.021, what place is the 1 in?

 A. ten thousands B. thousands C. thousandths D. ten-thousandths

1. **Solve.** 24$\frac{3}{10}$ – 5 $\frac{2}{5}$ =

**Tuesday HOMEWORK, February 7**

1. **Solve.** Find the product of five-eighths times three-fourths.

2. **Compare.** Compare using <, > or =. 3.059 3.53

3. **Compare.** Order from least to greatest. 8.7, 8.07, 8$\frac{1}{2}$, 8.007

4. **Solve.** McKenzie is 9$\frac{3}{8}$ miles away from Gleason. Rewrite 9$\frac{3}{8}$ as an improper fraction.

5. **Solve.** 15 x $\frac{1}{3}$

**Wednesday HOMEWORK, February 8**

1. **Estimate.** Estimate the sum (to the nearest whole number). 5$\frac{1}{5}$ + 1$\frac{7}{8}$
2. **Compare using <, >, or =.** 2.22 \_\_\_\_\_\_ 0.222
3. **Compute.** Write the following improper fractions as mixed or whole numbers.
4. $ \frac{73}{12} $ b. $\frac{44}{3}$ c. $\frac{19}{5}$
5. **Solve.** Samantha answered 18 out of 20 questions correctly on a math quiz. Write a fraction to represent the number of questions that Samantha answered correctly. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
6. **Solve.** Find the sum of 3.28 and 0.9

**Thursday HOMEWORK, February 9**

1. **Solve.** Mia walks a 2-mile fitness trail. She stops to exercise every $\frac{1}{5}$ mile. How many times

does Mia stop to exercise?

2. **Solve.** A biker rode 540 minutes during a weekend ride. If there are 60 minutes in every hour, how many hours did the biker ride?

3. **Compare**. Are the fractions $\frac{1}{5}$ and $\frac{3}{10}$ equivalent to one another?

4. **Solve.** Write the expanded form for 104.

5. **Solve.** What is the GCF (Greatest Common Factor) for 12 and 18?