**Tuesday HOMEWORK, January 13 Name**

1. **Solve these expressions:**
2. 2.56 - $ \frac{1}{10}$ = b. 19.76 + 9 $ \frac{1}{2}$ =
3. **Solve.** Joe ran 5$\frac{1}{2}$ miles yesterday. He walked 2$\frac{3}{4}$ miles today. How many more miles did Joe run than walk?
4. **Solve.** In the concession stand, there were $\frac{22}{4}$ pieces of pizza left over after a ballgame. What mixed number is equivalent to $\frac{22}{4}$ ?
5. $\frac{1}{6}$ + $\frac{2}{3}$ =
6. **Write in standard form:** seven hundred six and two hundred thousandths

**Wednesday HOMEWORK, January 14 Name**

1. **Solve.** Mrs. Tosh cleaned her house 1$\frac{4}{5 }$ hours on Thursday and 2$\frac{5}{6}$ hours on Friday (WHEW!!!). ABOUT how long did she clean?

1. What is another way to write 16.25? a. 16$\frac{3}{4}$ b. 16$\frac{5}{7}$ c. 16$\frac{1}{4}$ d. 16$\frac{1}{25}$
2. **Solve.** 10$\frac{5}{8}$ - 7$\frac{7}{8}$ =
3. **Order from least to greatest.** 0.6, 6, 0.006, 6.6 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
4. **Write in standard form.** The squash weighed four and nine thousandths. Write four and nine thousandths in standard form.

**Thursday HOMEWORK, January 15 Name**

1. **Solve.** There are 156 fifth graders planning a trip and will need to fly to their location. The plane has 8 seats in a row. How many rows will need to be reserved for the fifth graders?
2. **Compare using <, >, or =.** 0.802 \_\_\_\_\_\_ 0.8
3. **Compute.** Write the following improper fractions as mixed numbers.
4. $ \frac{4}{3} $ b. $\frac{14}{5}$ c. $\frac{50}{6}$
5. **Estimate to the nearest whole number.** The chain measured 56$\frac{1}{6}$ feet, while the rope measured 35$\frac{4}{9}$ feet. About how much more did the chain measure?
6. **Estimate.** 2$\frac{3}{4}$+ 3$\frac{1}{5}$ =

**Thursday HOMEWORK, January 15 Name**

1. **Solve.** There are 156 fifth graders planning a trip and will need to fly to their location. The plane has 8 seats in a row. How many rows will need to be reserved for the fifth graders?
2. **Compare using <, >, or =.** 0.802 \_\_\_\_\_\_ 0.8
3. **Compute.** Write the following improper fractions as mixed numbers.

a. $ \frac{4}{3} $ b. $\frac{14}{5}$ c. $\frac{50}{6}$

1. **Estimate to the nearest whole number.** The chain measured 56$\frac{1}{6}$ feet, while the rope measured 35$\frac{4}{9}$ feet. About how much more did the chain measure?
2. **Estimate.** 2$\frac{3}{4}$+ 3$\frac{1}{5}$ =