**Tuesday HOMEWORK, January 20 Name**

1. **Solve these expressions:**
2. 12.22 - $ \frac{3}{5}$ = b. 20.13 + 4 $ \frac{1}{3}$ =
3. **Solve.** Jessica used 3$\frac{2}{5}$ cups of milk and 2$\frac{1}{2}$ cups of water for her cookies. About how much milk and water did Jessica use?
4. **Solve.** There are 12 energy bars in a box. Mr. Parks needs 324 bars to get him through the rest of the school year. How many boxes will he need to purchase?

1. **Write in standard form:** eighty-seven thousand, two hundred sixty-nine and eighty-six ten thousandths

**Wednesday HOMEWORK, January 21 Name**

1. **Solve.** Coach Miller had 26 feet of rope and gave away 14$\frac{1}{6}$ of the rope to DuPont Hadley’s football coach. How much rope did he have left?

1. What is another way to write 76.33? a. 76$\frac{3}{4}$ b. 76$\frac{1}{3}$ c. 76$\frac{1}{4}$ d. 76$\frac{1}{33}$
2. **Solve.** 19$\frac{4}{5}$ + 9.75 = (FRACTION FORM)
3. **Order from least to greatest.** 0.34, 0.034, 4.3, 3 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
4. **Write in standard form.** The oranges weighed ninety and four thousand two hundred ninety-six millionths pounds. Write ninety and four thousand two hundred ninety-six millionths pounds in standard form.

**Thursday HOMEWORK, January 22 Name**

1. **Solve.** Marquise jumped 12.8 meters while James jumped 7$\frac{1}{2}$ meters. About how far did Marquise and James jump? FRACTION FORM:
2. **Compare using <, >, or =.** 0.345 \_\_\_\_\_\_ $\frac{3}{4}$
3. **Compute.** Write the following improper fractions as mixed numbers.
4. $ \frac{8}{3} $ b. $\frac{12}{8}$ c. $\frac{90}{7}$
5. **Solve.** Cards are packaged 15 to a box. If Alyssa needs 347 cards, how many boxes does she need to order? How many cards will she have left over?
6. **Estimate.** 57$\frac{4}{5}$+ 76.5 = (Answer in DECIMAL form)

**Thursday HOMEWORK, January 23 Name**

1. **Estimate.** A brownie recipe requires 5$\frac{8}{9}$ cups of flour and 7$\frac{1}{4}$ cups of sugar. About how much sugar is needed?
2. **Compare using <, >, or =.** $\frac{4}{5}$ \_\_\_\_\_\_ 0.8
3. **Place Value.** In the number 2,309,007.16845, name the VALUE for the digits indicated below in a, b, and c.

a. 7 b. 3 c. 5

1. **Order from least to greatest.** 2.14, 214, 0.214, 21.4, 0.0214

1. **Solve.** 6$\frac{1}{4}$+ 10$\frac{1}{2}$ =