

Homework for February 24-27, 2020

This is your homework for the entire week. You must complete the problems on a separate sheet of paper.

Monday	Tuesday
<ol style="list-style-type: none">1. Round 3.456 to the nearest tenth.2. Round 9.543 to the nearest whole number.3. Round 785.432 to the nearest hundredth.4. Round 3,999.994 to the nearest ten.5. Round 5.654 to the nearest hundredth.6. Round 9.2 to the nearest whole number.7. Is 5.67 greater than, less than, or equal to 5.067?8. Is 198,543.45 greater than, less than, or equal to 198.543.450?9. List the following in order from least to greatest: 4.901, 4.539, 0.453, 4.53, 4.9, and 4.009.10. List the following in order from greatest to least: 1.23, 1.023, 1.003, 1.2, 0.123, and 1.3.	<ol style="list-style-type: none">1. 5.6 km = ____ mm2. 785.8 cm = ____ m3. 1 km = ____ cm4. 189 g = ____ mg5. 345,543 mg = ____ kg6. 6.7 L = ____ mL7. 54 mL = ____ L8. Is 5 meters greater than, less than, or equal to 502 centimeters?9. Is 4.56 kilograms greater than, less than, or equal to 4560 grams?10. Is 0.678 L greater than, less than, or equal to 600 mL centimeters?
The MEASUREMENT TEST is this Friday (February 28, 2019)!	
Wednesday	Thursday
<ol style="list-style-type: none">1. 96 cups = ____ quarts2. 4 pounds = ____ ounces3. 6 miles = ____ yards4. Jacy walks 2 miles each day. How many yards does she walk each day?5. Johnny needs 360 inches of wire. If the wire costs \$0.97 per foot, how much would Johnny have to pay for the wire?6. Lucy has 4 gallons of lemonade. How much lemonade does she have in quarts? How much lemonade does she have in cups?7. A can of soda is 12 fl. oz. In pints, what is the capacity of the can? In cups, what is the capacity of the can?8. Mark wants to purchase 48 ounces of candy. If the candy costs \$1.29 per pound, what would be the total costs of Mark's candy?9. A local dump truck driver delivered 2.5 tons of dirt to a construction site. In pounds, how much dirt was delivered?10. Kaleigh had 6 feet of string. How many inches of string does she have?	<ol style="list-style-type: none">1. A trip from Columbus, GA to Savannah, GA is 397 km. In centimeters, what is the distance between Columbus and Savannah?2. 5 grams of salt is equal to ____ kilograms of salt.3. How many milliliters are there in a 2-liter bottle of soda?4. Lisa needs 1,500 centimeters of ribbon. Each meter of ribbon costs \$0.75. How much would Lisa spend on 1,500 centimeters of ribbon?5. A bottle of Gatorade has 946 mL of liquid in it. How many liters of Gatorade does the bottle contain?6. The distance from NCES to Wal-Mart on Whittlesey Blvd is 530,000 centimeters. What would the distance be in kilometers?7. Jacob walked 3,960 feet. What fraction of a mile did he walk (you are not required to simplify? How many more feet would Jacob have to walk to complete a full mile?8. A bag of apples weighs 80 ounces. Find cost the two bags of apples that are \$1.25 per pound.9. John has 5 gallons of milk. How many cups of milk does he have?10. If a loaf of bread weighs one pound, how many ounces would 16 loaves of bread weigh?