

Fantastic Five #32

1. Scott had \$12.58. He purchased two apples for \$1.13 each and one bottle of juice for \$1.76. There was no sales tax. How much money did Scott have after his purchases?
2. What is 0.1675 rounded to the nearest hundredth?
3. At a store, bananas cost \$0.68 per pound. How much will 4.5 pounds of bananas cost?
4. Mrs. Renning drove her car 3,718 miles last summer. Her car uses 1 gallon of gas for every 26 miles driven. How many gallons of gas did she use last summer?
5. Complete the following measurement definitions. You should have all of these on your flashcard ring already. Use them to fill in the conversions.

_____ feet = 1 mile

_____ inches = 1 foot

_____ meters = 1 kilometer

_____ cups = 1 pint

_____ ounces = 1 pound

_____ milliliters = 1 liter

_____ pints = 1 quart

_____ feet = 1 yard

_____ grams = 1 kilogram

Fantastic Five #33

1. Jamie had \$15.69. He purchased two apples for \$0.89 each and one bottle of juice for \$2.09. There was no sales tax. How much money did Jamie have after his purchases?
2. What is 184.826 rounded to the nearest tenth?
3. At a store, apples cost \$0.53 a pound. How much will 5.8 pounds of apples cost?
4. $466 \div 11 =$
5. Complete the following measurement definitions. Use your flashcards!
____ inches = 1 yard ____ yards = 1 mile ____ fluid ounces = 1 cup
____ quarts = 1 gallon ____ pounds = 1 ton ____ millimeters = 1 centimeter
____ milligrams = 1 gram ____ centimeters = 1 meter

Fantastic Five #34

1. Brad had \$20.00. He purchased two biscuits for \$2.39 each and one cup of coffee for \$1.89. There was no sales tax. How much money did Brad have after his purchases?
2. What is 184.826 rounded to the nearest hundredth?
3. At a store, chocolate covered cherries cost \$0.97 a pound. How much will 3.5 pounds cost?
4. $6,848 \div 15 =$
5. Complete the following measurement definitions. Use your flashcards!
____ cups = 1 pint ____ ounces = 1 pound ____ pounds = 1 ton
____ feet = 1 yard ____ feet = 1 mile ____ inches = 1 foot
____ grams = 1 kilogram ____ meters = 1 kilometer ____ centimeters = 1 meter

Fantastic Five #35

1. Avery had \$15.67. She bought two ring pops for \$0.79 each and one soda for \$1.79. There was no sales tax. How much money did Avery have left?
2. What is 184.826 rounded to the nearest whole number?
3. At a store, eggs cost \$0.87 a pound. How much will 6.5 pounds of eggs cost?
4. $396 \div 98 =$
5. Complete the following measurement definitions. Use your flashcards!
____ inches = 1 yard ____ yards = 1 mile ____ millimeters = 1 centimeter
____ quarts = 1 gallon ____ fluid ounces = 1 cup ____ milliliters = 1 liter
____ pints = 1 quart ____ milligrams = 1 gram

Conversions you are responsible for knowing by Friday:

_____ feet = 1 mile

_____ inches = 1 foot

_____ meters = 1 kilometer

_____ cups = 1 pint

_____ ounces = 1 pound

_____ milliliters = 1 liter

_____ pints = 1 quart

_____ feet = 1 yard

_____ grams = 1 kilogram

_____ inches = 1 yard

_____ yards = 1 mile

_____ fluid ounces = 1 cup

_____ quarts = 1 gallon

_____ pounds = 1 ton

_____ millimeters = 1 centimeter

_____ milligrams = 1 gram

_____ centimeters = 1 meter