Name _____

Let's Review!

A. Complete the problems.

5000	1000		4		7
+____	−____	× 2	×____	× 5	×____
7326	600	18	24	35	56

B. Solve the problems and fill in the blanks.

✓ Three thousands, six hundreds, twelve tens, and fourteen ones.   _____

✓ Mark has $14, two quarters, and two nickels. Ron has $6 and a quarter. How much do they have in all?   _____

✓ John read a book for 25 minutes. After lunch, he read more for 35 minutes. How many hours did he read?   _____

✓ There are two cups in one pint. How many cups are there in five pints?   _____

✓ There are five nickels in one quarter. How many nickels are there in four quarters?   _____

✓ Henry wants to give 27 stickers equally to his three friends. How many should he give to each friend?   _____

✓ If you cut a string that is 42 inches long into six equal pieces, how long will each piece be?   _____
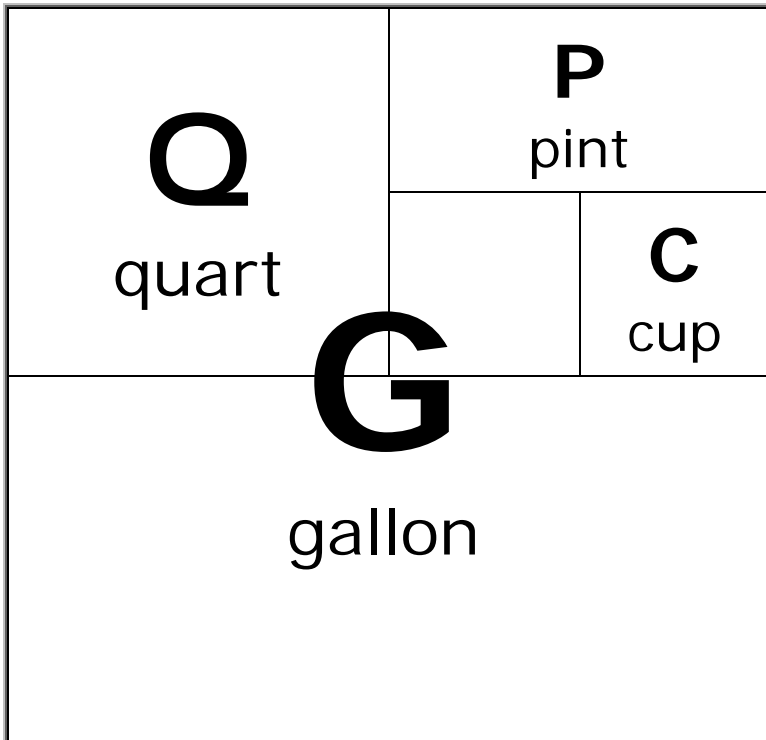
C. If you are in America, use the next worksheet to learn units of measurement.

Name _____

Kitchen Measurements

C. Below are the conversion charts for units of measurement that are used in the kitchen. Measure things in your kitchen to test the charts. Measure the same amount in different units. Make lots of measurements!

3 teaspoons = **1** tablespoon	**8** ounces = **1** cup
4 tablespoons = **1/4** cup	**2** cups = **1** pint
16 tablespoons = **1** cup	**2** pints = **1** quart
2 tablespoons = **1** ounce	**4** quarts = **1** gallon

Q quart

P pint

C cup

G gallon

One Gallon
equals

16 cups

8 pints

4 quarts