## Measurement Conversions

## Name:

## Date:

## Metric Measure of Capacity <br> 1000 milliliters = _ 1 _ liters

Metric Measure of Length
$\qquad$
$\qquad$ millimeters $=1$ centimeter
$\qquad$
$\qquad$ millimeters $=1$ meter
$\qquad$
$\qquad$ centimeters $=1$ meter

Metric Measure of Weight
$\ldots$ grams $=1$ kilogram

## Customary Measure of Capacity

$\qquad$ cups $=1$ pint
__4__cups = 1 quart
_ $16 \ldots$ cups $=1$ gallon
__2_ pints = 1 quart
__ $\quad$ _ pints $=1$ gallon
_ 4_ quarts $=1$ gallon

Standard Measure of Length

12____inches $=1$ foot
__3 $\qquad$ inches $=1$ yard
$\ldots 3 \_$feet $=1$ yard

Standard Measure
of Weight
$\qquad$ 16 $\qquad$ ounces $=1$ pound

When going from a small measurement to a large measurement = divide
Example: 24 inches $\div 12=2$ feet

When going from a large measurement to a small measurement $=$ multiple
Example: 4 yards $\times 3$ feet $=12$ feet

