

Liquid Measuring

Name: _____

1) Circle the unit that would be most likely be used to measure each object.

Soda Bottle

milliliter liter

Cough Medicine

milliliter liter

Gasoline

milliliter liter

Chocolate Extract

milliliter liter

2) Write the conversions for each liquid measure unit.

1) 1 liter = _____ ml

2) 4 liters = _____ ml

3) 1,500 ml = _____ liters

4) 27,000 ml = _____ liters

5) $\frac{1}{2}$ liter = _____ ml