

# Liquid Volume Hunt

## Home Link 7-1

NAME \_\_\_\_\_

DATE \_\_\_\_\_

TIME \_\_\_\_\_

**Family Note** Today your child used a set of benchmark beakers to estimate and measure liquid volume in liters (L) and milliliters (mL). Liquid volume is a measure of how much liquid a container can hold. Help your child look at labels to find containers of liquids that are measured in milliliters and liters. Have your child record the items in the table below.

Please send clean, empty, unbreakable containers to school for our next lesson.

**Please return this Home Link to school tomorrow.**

- ① Examine labels on items for liquid volume measured in liters or milliliters. Record your findings in the table below.



Item	Liquid Volume Units
<i>flavored water bottle</i>	<i>530 mL</i>

- ② Circle an item that you can use as a benchmark for 1 liter.
- ③ Put a star next to an item that you can use as a benchmark for 500 milliliters.

## Try This

- ④ Estimate the liquid volume of a clean dinner plate: about \_\_\_\_\_ mL

If you have a measuring tool marked with milliliters, find the liquid volume of your dinner plate by measuring how much water it holds before spilling over the edges.

about \_\_\_\_\_ mL

On the back of this page, explain how you found the liquid volume of the dinner plate.