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LESSON 13-4

Liquid Volume: Customary Units

 [MA.3.M.1.1](#), [MA.3.M.1.2](#), [MTR.3.1](#), [MTR.6.1](#)

For more help with this lesson, view the [Visual Learning Animation](#) or the [Another Look Video](#).

MATH HELP AT HOME

Sample Additional Practice Exercise 1

Circle the best tool to measure the liquid volume.



Think about how many cups of water it would take to fill the fish bowl. The measuring cup

Processing math: 100%

 and the gallon jug holds 16 cups. The fish bowl is bigger than the

jug, so choose the jug.



HOME ACTIVITY

Fill It Up

MATERIALS

Water, Measuring Cup, Containers

ACTIVITY

Gather at least 5 empty containers in your house that your child can fill with water. Use different sizes and shapes of bowls, mugs, jars, pitchers, pots, and pans. For each one, ask your child to first predict how many cups it will take to fill the container with water. Then have your child test the prediction by using a measuring cup to fill it up. Help your child keep track of the number of cups used. Encourage your child to improve with each new prediction.