



Name \_\_\_\_\_ Date \_\_\_\_\_

# Estimate and Measure Customary Capacity

**TAKS Objective 4**  
**TEKS 4.11A, 4.11B**

Solve.

1. Leon made a pot of tea for his family after dinner. Did he boil 1 cup or 1 quart of water?

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3. During track practice, Shani drank 6 cups of water. Kirsten drank about a quart. Who drank more?

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5. Alex has a large family. They go through a little more than a quart of milk a day. About how many gallons of milk does Alex's family use in a week?

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2. Jane bought 3 quarts of house paint. Elihu bought 3 gallons. Who bought more? Explain your answer.

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4. At the end of every school day, Mei measures how much rainfall collected in a beaker in the past 24 hours. After recording Wednesday's data, she forgot to empty the beaker. How can she get an accurate reading for Thursday?

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6. A punch recipe calls for 14 cups of orange juice. Steve has a gallon jug of juice and a 1-cup measuring cup. Is there a quick way for him to measure out the correct amount of juice without pouring 14 separate cups?

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