

Name _____

Cooling Water

Steps

- 1. Measure** Pour water into a cup. Use a ruler to measure the height of the water. Record the data.
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- 2. Experiment** Place the cup of water in a freezer overnight. Measure the height of the water the next day. Record the data.
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- 3. Record Data** Wait three hours. Measure the water again. Record your data.
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Name _____

Think and Share

1. What happened to the water in the freezer?

2. **Use Numbers** Did the amount of water change during the experiment? Explain.

Experiment

Guided Inquiry

Put different liquids into containers.

Measure the liquids. Freeze them. Then measure again. Compare the measurements.