

Compare Matter

Steps

- 1. Observe** Gently squeeze a balloon. Tell what happens to the shape.
- 2. Compare** Squeeze a rock. Put it in each container. Tell what happens to the shape of the rock.
- 3. Communicate** Pour water into each container. Tell what happens to the shape of the water.

Think and Share

1. What happened when you squeezed the balloon?

Name _____

2. Compare the rock and the water in the containers. How were they different?

Investigate More!

Solve a Problem Suppose you want to send one of the objects to someone who lives far away. Which object would be easiest to pack? Why?

