

## Making Connections Using Relational Causality

(Reinforcement Activity)

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

Choose two of the questions below. Analyze the situations using a relational causal model. Draw a diagram illustrating your thinking and write a 5-10 sentence explanation.

- Why does a dam need to be so strong?
- Why does a balloon pop if you push hard enough on the outside?
- Why do helium balloons often pop when they reach great heights?
- Why can't a freshwater fish survive in salt water?
- Why do mountain climbers need to wear oxygen tanks when climbing to great heights?
- When someone dives to very great depths without wearing scuba gear, why is it possible for their lungs to collapse?

**Question #1** \_\_\_\_\_

Draw your relational model here:

Write your explanation here:

**Question #2:** \_\_\_\_\_

Draw your relational model here:

Write your explanation here: