

Activity 1: Interactions and Energy

Name _____

Date _____

Class _____

Chapter Key Question

We Think

1. Consider an electric circuit consisting of just a cell, bulb, and connecting wires. How might you describe this interaction in terms of energy?

2. Imagine leaning over the edge of a swimming pool. You slam a soccer ball into the water and make a water wave. Some distance away, a toy boat floats in the still water. A short time later, the water wave causes the toy boat to move up and down. How might you describe this interaction in terms of energy?

Our Class Ideas

1. Write the class ideas about the key question for the chapter.
