Name
1. Which part of the activity simulated evaporation?
2. Which part simulated condensation?
3. Which part simulated precipitation?
4. What is the energy source and what does it represent?
5. What elements of the water cycle are not represented?
6. How could we demonstrate transpiration in this activity?
7. Would condensation occur in the box without the ice? Why or why not?
8. After observing this activity, explain why water is considered a renewable resource.