Ice and water

Name: _____ Date: _____

This is a thinking activity. Read the described changes and answer. No ice, freezer, heating or touching cold objects is needed.

1. An adult left an ice cube in a safe bowl in a warm room. After a while it was liquid water. What is this change called?

My answer: _____

2. An adult put liquid water in a freezer long enough to become ice. What is this change called?

My answer: _____

3. Did the water disappear when it became ice? Explain with words or a drawing.

My answer: _____