***Video Notecatcher***

***Name*** \_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Date**  \_\_\_\_\_\_\_\_\_

|  |
| --- |
| **First** 1. \_\_\_\_\_\_\_\_\_\_ heats water.
2. Water turns into \_\_\_\_\_\_\_\_\_\_\_.
 |
| **Second**1. Vapor rises and goes to the \_\_\_\_\_\_\_\_\_\_\_.
2. Vapor falls from clouds in the sky as \_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_.
 |
| **Third**1. Rain is collected in \_\_\_\_\_\_\_\_\_\_\_\_, (like the Quabbin Reservoir) ,\_\_\_\_\_\_\_\_\_\_\_\_\_(like Beaver Lake,) and \_\_\_\_\_\_\_\_\_\_\_\_(like Peppers Mill Pond).
 |
| **Fourth** 1. Rivers bring water to the \_\_\_\_\_\_\_\_\_\_\_\_\_\_.
 |
| **Fifth** 1. The water cycle \_\_\_\_\_\_\_\_\_\_\_\_again.
 |

***Video Notecatcher***

***Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_***

***Date \_\_\_\_\_\_\_\_\_\_***

|  |
| --- |
| **I noticed:**  |
| **I am wondering:**  |

***Video Differentiated Notecatcher***

***Name*** \_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Date**  \_\_\_\_\_\_\_\_\_

|  |
| --- |
| **First** 1. \_\_\_\_\_\_\_\_\_\_ heats water.
2. Water turns into \_\_\_\_\_\_\_\_\_\_\_.
 |
| **Second**1. Vapor rises and goes to the \_\_\_\_\_\_\_\_\_\_\_.
2. Vapor falls from clouds in the sky as \_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_.
 |
| **Third**1. Rain is collected in \_\_\_\_\_\_\_\_\_\_\_\_, (like the Quabbin Reservoir) ,\_\_\_\_\_\_\_\_\_\_\_\_\_(like Beaver Lake,) and \_\_\_\_\_\_\_\_\_\_\_\_(like Peppers Mill Pond).
 |
| **Fourth** 1. Rivers bring water to the \_\_\_\_\_\_\_\_\_\_\_\_\_\_.
 |
| **Fifth** 1. The water cycle \_\_\_\_\_\_\_\_\_\_\_\_again.
 |