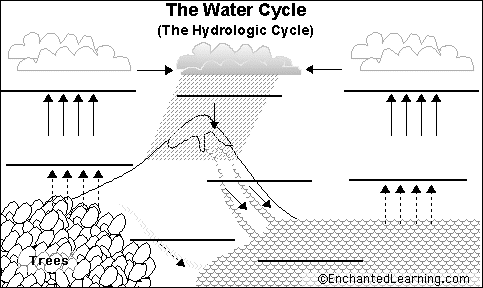
**Water Cycle Video**

1. Does water stay permanently in water stores or reservoirs? Why or why not?
2. How does water return to the atmosphere?

**Water Cycle Worksheet**

***Directions****: For each of the numbers below, identify the part of the water cycle. Then list the phase change of water (if there is a phase change). Finally, describe the other spheres that are involved in the process in COMPLETE SENTENCES. Finally, answer the challenge questions below.*



5.

4.

4.

6.

6.

**1.**

3.

2.

1. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

2. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

* Phase change:
* Interacting Spheres:

3. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

* Phase change:
* Interacting spheres:

4. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

* Phase change:
* Interacting spheres:

6.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

5. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

* Phase change:
* Interacting spheres:

Questions:

1. In which process of the water cycle are the most spheres interacting?

2) How could pollution in the atmosphere affect the water cycle?