## Water WEB Activity

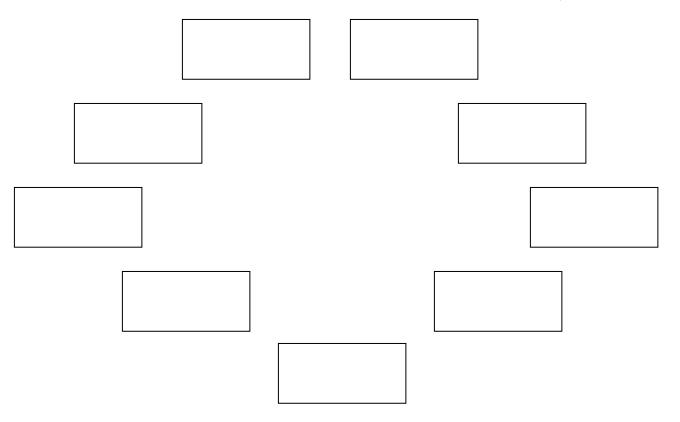
Name

Date \_\_\_\_\_ Period \_\_\_\_\_

1. List the places water <u>collects</u>. (In our activity, we will have nine)

2. List ways that water <u>travels</u> from one place to another. We will add to this list after the game.

3. THE WATER **WEB** Follow the directions of the teacher for this activity.



| <ul><li>Water WEB Activity</li><li>4. What is one thing you noticed about the game?</li></ul> | Dete | Period |
|---|------|--------|
|   |      |        |
| 5. a plant to the atmosphere?   |      |        |
| 6. a river to the ocean?  |      |        |
| 7. the ocean to a cloud?  |      |        |
| 8. an animal to soil? ©   |      |        |
| 9. a glacier to the atmosphere?   |      |        |
| 10. soil to groundwater?  |      |        |
| 11. human to atmosphere?  |      |        |
| 12. cloud to a lake?  |      |        |

## 13. Add any missing words to question #2 on the front.

Using the data collected from the activity, circle the correct answer below.

- 14. True / False Water molecules are never created or destroyed, they just change form.
- 15. True / False Water molecules never stays in one place for very long.
- 16. True / False The water cycle is not actually a circle; it is much more random than that.

## Hydrologic Cycle:

a process, powered by the \_\_\_\_\_\_, which moves water between the ocean, sky, and land.

- Water is \_\_\_\_\_
- Water can take \_\_\_\_\_\_
- The cycle is \_\_\_\_\_, but water sometimes "pauses" in one place
- Water is a \_\_\_\_\_\_as long as it is not overly polluted