

# Water WEB Activity

Name \_\_\_\_\_

Date \_\_\_\_\_

Period \_\_\_\_\_

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

2. List ways that water travels 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.

# Water WEB Activity

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4. What is one thing you noticed about the game?

\_\_\_\_\_

\_\_\_\_\_

How does water get from:

5. a plant to the atmosphere? \_\_\_\_\_

6. a river to the ocean? \_\_\_\_\_

7. the ocean to a cloud? \_\_\_\_\_ AND \_\_\_\_\_

8. an animal to soil? ☺ \_\_\_\_\_

9. a glacier to the atmosphere? \_\_\_\_\_

10. soil to groundwater? \_\_\_\_\_

11. human to atmosphere? \_\_\_\_\_ AND \_\_\_\_\_

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.

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## 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