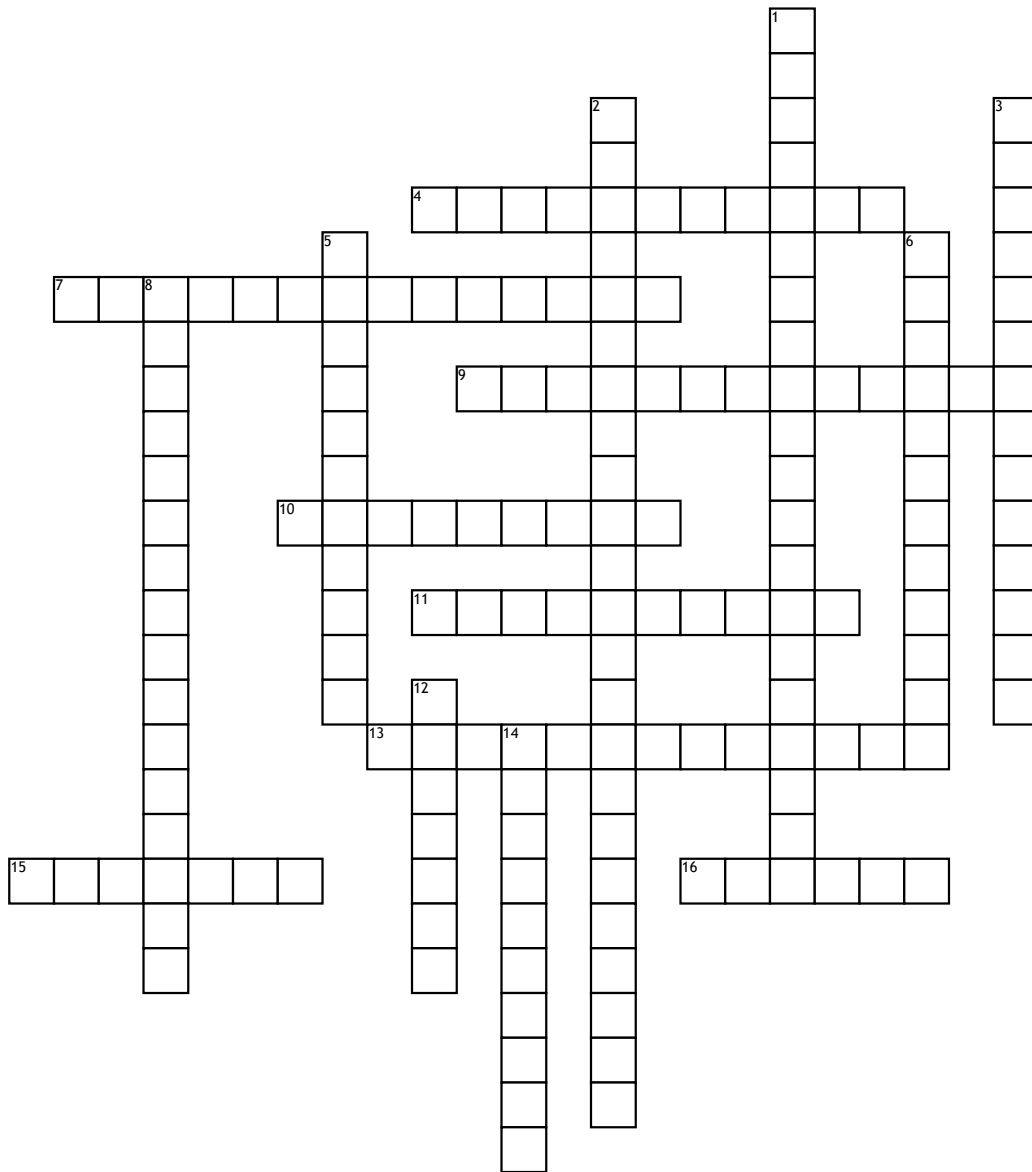


Name: _____

Water Cycle



Across

4. this water is located within rocks below the Earth's surface

7. the process of saving or protecting a natural resource

9. the process by which green plants give off water vapor through the stomata in their leaves

10. the transfer of energy as electromagnetic waves, such as visible light or infrared waves; solar energy from the sun

11. The continuous movement of water between the atmosphere, the land, and the oceans

13. solid or liquid water that falls from the air to the Earth

15. an enormous mass of moving ice

16. is water that flows on land into streams and rivers and ends up in the ocean

Down

1. comes from a specific site

2. comes from many sources rather than from a single, specific site.

3. to keep up, the use of a resource maintains the resource at a certain quality

5. the change of state from a liquid to a gas

6. when water passes through the ground because of gravity

8. any natural substance, organism, or energy form that living things use

12. a force that tends to draw particles or bodies together at or near its surface

14. the transfer of thermal energy by the circulation or movement of a liquid or gas