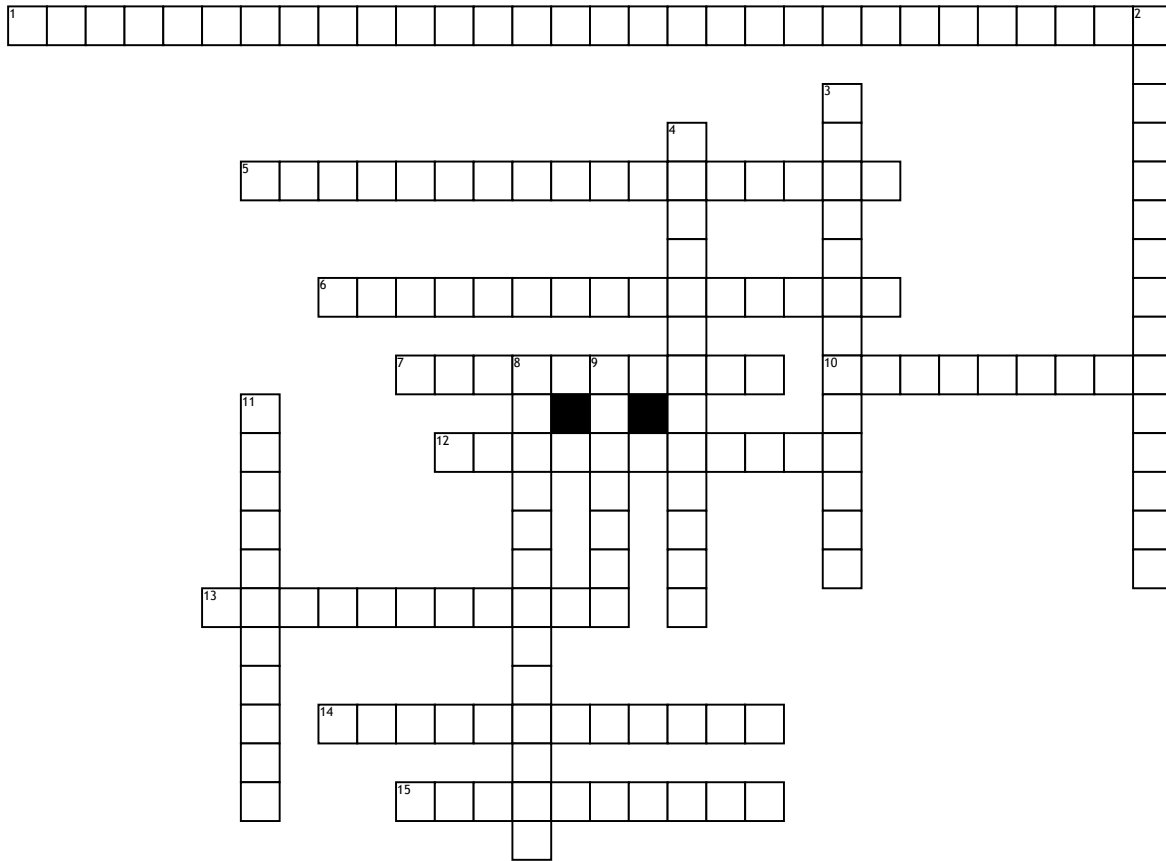


Name: _____

Date: _____

Water & Rock Cycle



Across

- 1. flow, evaporation, infiltration, precipitation
- 5. atmosphere, ocean, glacier, lake, river, ground water
- 6. rock that has been changed by heat and pressure (compression of other rocks)
- 7. breaks apart materials at the earth's surface
- 10. natural or artificial place where water is collected and stored

- 12. the change of a substance from a liquid to a gas
- 13. a change directly from solid to gas (without becoming a liquid)
- 14. the process by which water on the earth's surface enters the soil
- 15. Depositing of rock in a different location after it has eroded

Down

- 2. can contain fossils and is formed by being buried and made solid

- 3. precipitation that reaches the earth's surface, flows over land, and reaches lakes, rivers and oceans
- 4. condensed water vapor that falls back to earth
- 8. when plants absorb water through their roots and then give off vapor through their leaves
- 9. moves rock from one place to another
- 11. formed by the cooling and solidification of molten earth material