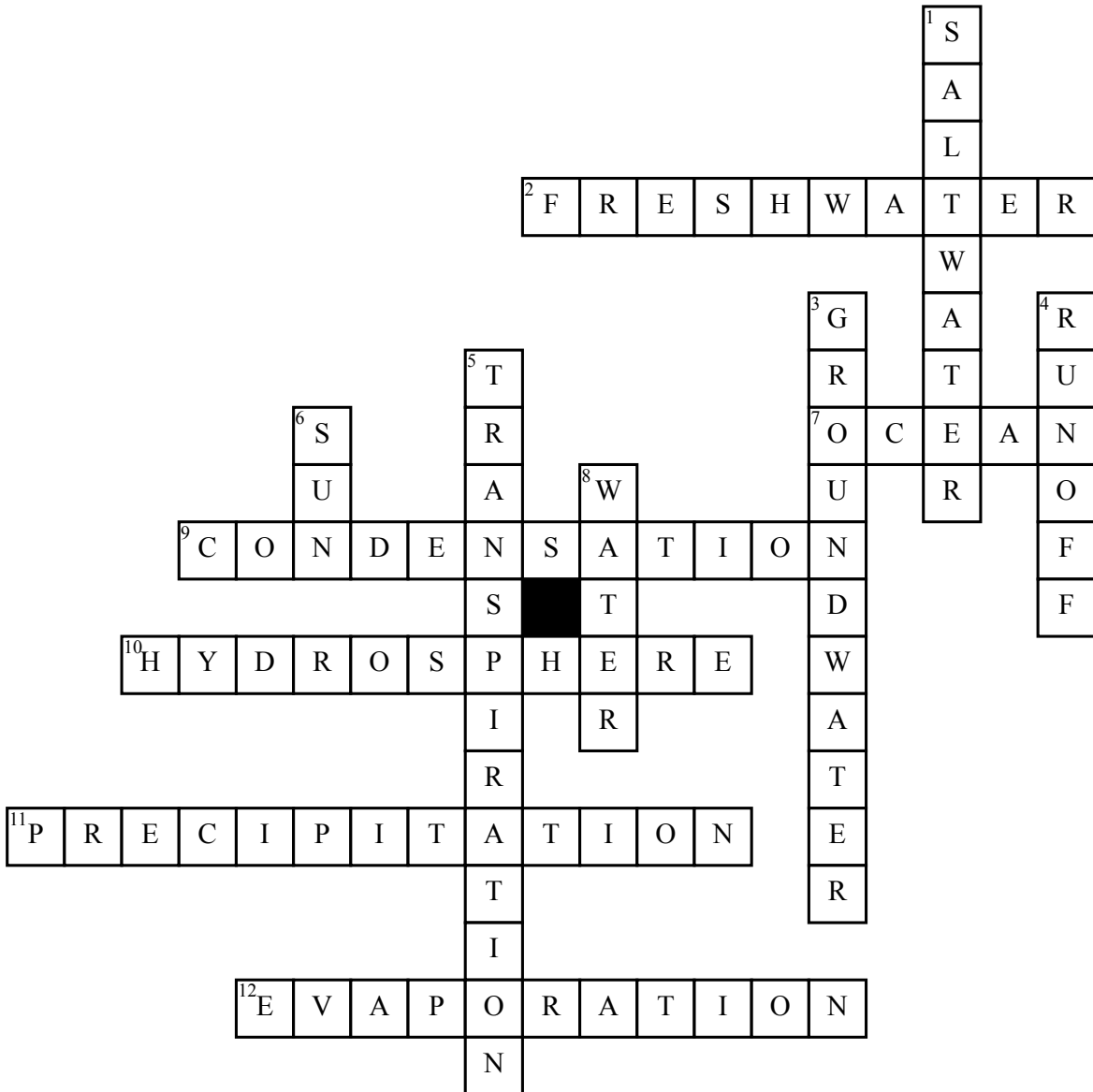


Period: _____

Water Cycle



Across

2. Water that has not absorbed salt, becoming a solution
7. The large body of salt water covering 70% of earth's surface
9. The conversion of a gas into a liquid when the vapor comes in contact with a cooler state

- 10.** All of the water on earth's surface, such as lakes seas and water vapor
- 11.** Rain, snow, sleet or hail that falls to the ground
- 12.** The surface vaporization of a liquid onto a gaseous phase

Down

1. Water that has absorbed salt, and become a solution
3. Water held beneath the earth's surface, often absorbed into the soil

4. The draining of water from the surface
5. The process of a liquid traveling from the roots of a plant to small pores in the leaves, where it evaporates
6. The energy source that fuels the water cycle
8. Most common liquid on earth, with a chemical formula of H_2O