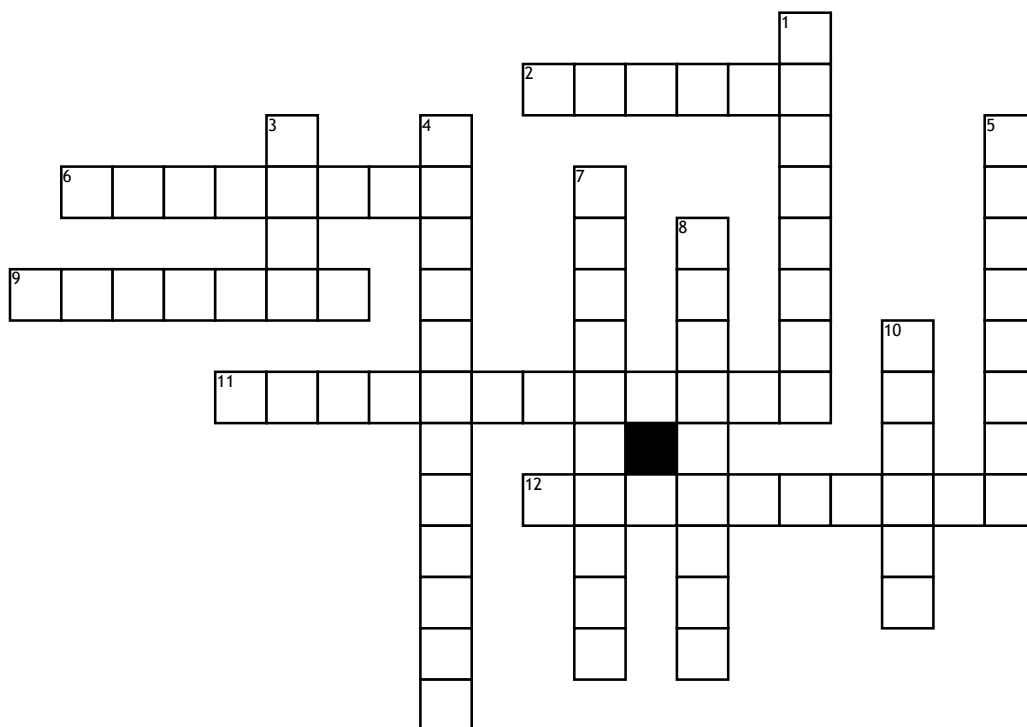


Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

# Groundwater



## Across

2. Explosive hot springs.

6. When water from precipitation replenishes the water content of a aquifer in the process of \_\_\_\_\_.

9. When groundwater flows through permeable sediment and rocks that are called \_\_\_\_\_.

11. The process by which precipitation that has fallen on land trickles into the ground and becomes groundwater.

12. A mound or tapering column rising from the floor of a cave, formed of calcium salts deposited by dripping water and often uniting with a stalactite.

## Down

1. The difference between the original water-table level and the water table in the pumped well.

3. A natural underground opening with a connection to earth's surface.

4. The ability of a material to let water pass through.

5. A depression in the ground caused by the collapse of a cave or by the direct dissolution of lime stone by acidic water.

7. A form of dripstone that hangs from a cave's ceiling like icicles.

8. Impermeable layers along an Aquifer that are called \_\_\_\_\_.

10. Natural discharges of groundwater.

## Word Bank

Stalactite

Aquiclude

Sinkhole

Aquifer

Spring

Cave

Infiltration

Drawdown

Stalagmite

Geyser

Recharge

Permeability