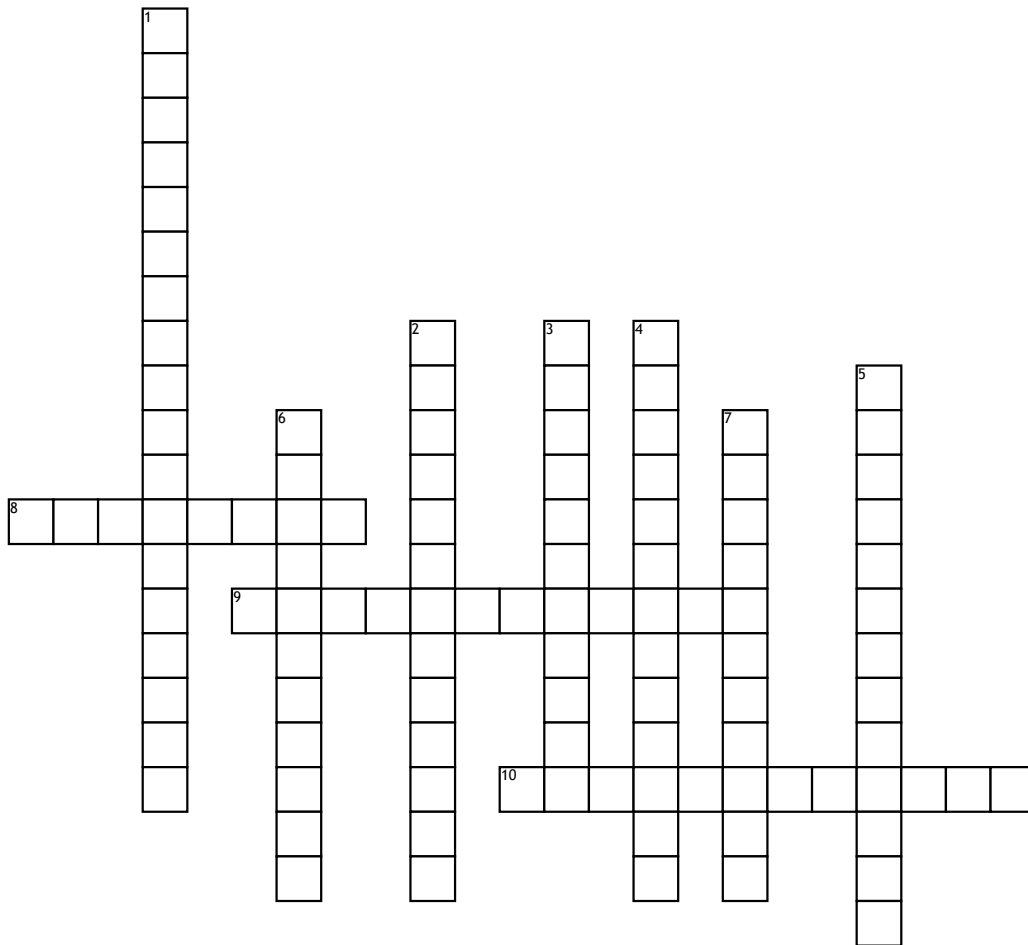


Hydrologic Cycle



Across

8. Underground layers of sand, gravel, and water-bearing rock.

9. Is the process by which water vapor in the air is changed into liquid water.

10. is the process by which precipitation or water soaks into subsurface soils and moves into rocks through cracks and pore spaces.

Down

1. Collects, purifies, and distributes Earth's fixed supply of water.

2. Precipitation that falls on land and falls over land surfaces into streams, rivers, lakes, wetlands, and the ocean, where it can evaporate and repeat the hydrologic cycle.

3. The conversion of liquid water vapor.

4. The process by which plants use evaporation to release excess water through tiny pores in their leaves.

5. Gravity drawing water back to Earth's surface as rain, snow, or sleet

6. Where water travels downwards through the tiny spaces between rocks and the soil particles

7. Water that seeps deeper through the soil

Word Bank

Evaporation

Percolation

Aquifers

Surface Runoff

Condensation

Groundwater

Infiltration

The Hydrologic Cycle

Precipitation

Transpiration