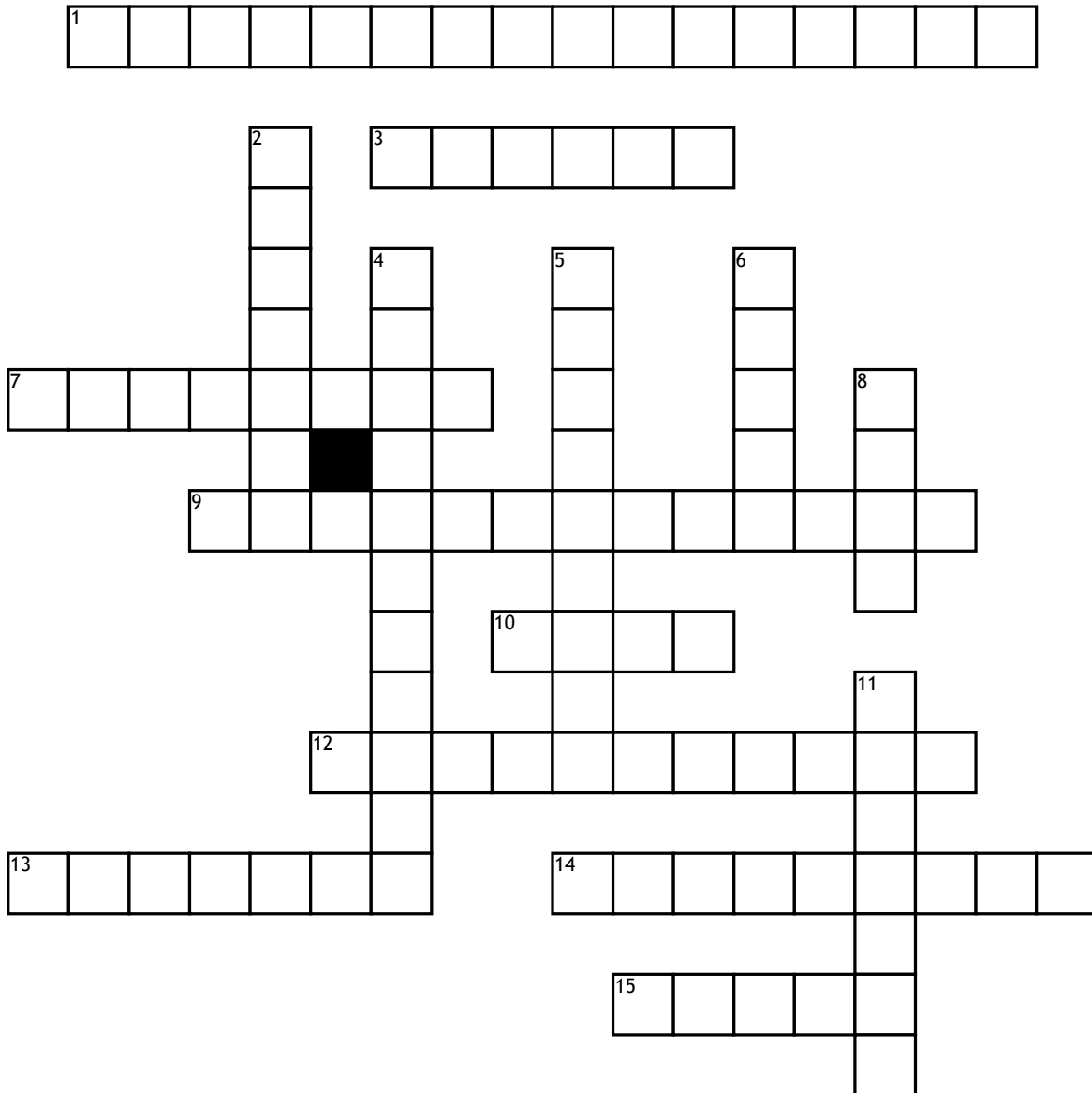


Name: _____

Weather



Across

1. the amount of water vapor present in air expressed as a percentage of the amount needed for saturation at the same temperature.
3. a line on a map connecting points having the same atmospheric pressure
7. amount of moisture in the air
9. rain, snow, sleet, or hail that falls to the ground. from the Earth's atmosphere to the surface

10. moisture condensed from the atmosphere that falls visibly in separate drops.

12. the conversion of a vapor or gas to a liquid.

13. a system of winds rotating inward to an area of low atmospheric pressure

14. electric shock between two oppositely charged surfaces

15. Collection of tiny droplets of water

Down

2. loud noise you hear during a thunderstorm

4. weather system with high atmospheric pressure at its center, around which air slowly circulates in a clockwise rotation

5. World's most powerful storm

6. a form of precipitation consisting of ice pellets, often mixed with rain or snow.

8. atmospheric water vapor frozen into ice crystals and falling in light white flakes or lying on the ground as a white layer.

11. funnel cloud that touches the ground