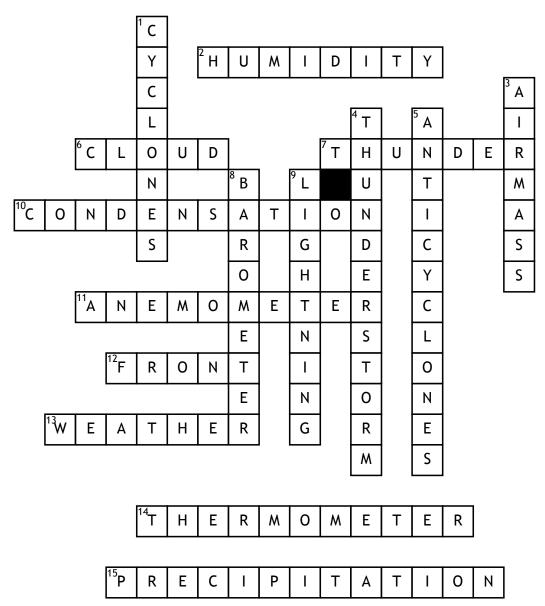
Name:	Date:	

## Weather



## **Across**

- **2.** the amount of water vapor in the air
- **6.** a visible mass of condensed water vapor floating in the atmosphere, typically high above the ground:
- **7.** A sound that resaluts from rapid expansion of air along the lightning strike
- **10.** the change of state from a gas to a liquid
- 11. an instrument that messures wind speed

- **12.** the area in which 2 types of air masses meet
- 13. condition of the atmosphere at a certain time and place
- **14.** an instrument that measures and indicates temperature
- **15.** rain, snow, sleet, or hail that falls to the ground

## Down

- 1. areas that have lower pressure than the surrounding areas
- **3.** a large body of air where temperature and moisture content are constant throughout

- **4.** a storm with thunder and lightning and typically also heavy rain or hail.
- **5.** areas that have high pressure
- **8.** an instrament that measures atmospheric pressure
- **9.** the occurrence of a natural electrical discharge of very short duration and high voltage between a cloud and the ground or within a cloud, accompanied by a bright flash and typically also thunder