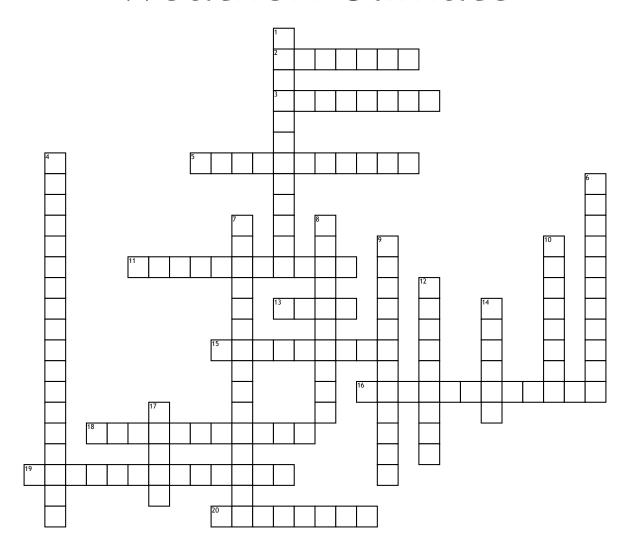
Name:	Date:	Period:	

## Weather/Climate



## **Across**

- **2.** The lines that connect air pressure zones
- 3. The amount of water in the air
- **5.** Very rainy and not very humid, usually colder
- **11.** Used to measure temperature
- **13.** The visible air pollution in urban areas
- **15.** Used to measure the air pressure in the area
- **16.** Used to measure Humidity in the air

- **18.** Scale used to measure the scale of tornadoes
- **19.** When a cold front catches up with a warm front
- **20.** The temperature that dew begins to form

## Down

- 1. Used to measure the scale of earthquakes
- **4.** The way people measure the scale of a hurricane
- **6.** Used to measure solar radiation
- **7.** A hurricane in the Indian Ocean

- **8.** Used to measure the air speed in the area
- **9.** Usually is sunny, but is humid
- **10.** The approaching weather in your area
- **12.** High wind speeds capable of taking down houses and flipping cars
- 14. When the Earth points in a certain way towards away or towards the sun
- **17.** The way the water gets pulled by the moon's position