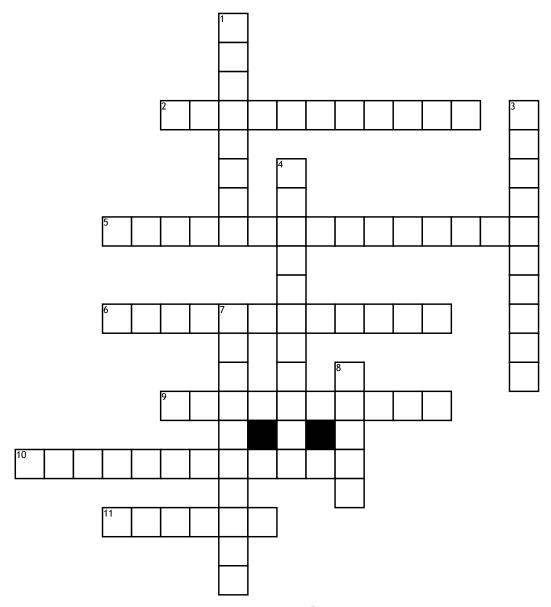
Name:	Date:
name:	Date:

Earth's Atmosphere



Across

- **2.** The higher the atmosphere layer the lower
- **5.** Gases that trap heat in the Earth's atmosphere
- **6.** Increased temperatures with altitude absorbs solar radiation as outer most layer
- **9.** Absorbs ultraviolet radiation and protects life at the Earth's surface
- **10.** The temperature rises with altitude and layer above troposphere
- **11.** The second most abundant gas produced by plant-like protists

Down

- 1. The most abundant gas in the atmosphere by volcanic eruption or dead plants and animals
- 3. Electrically charged particles
- **4.** Lowest layer where all life forms are located
- **7.** Coldest layer that protects Earth from flying meteoroids.
- **8.** The most common liquid made of droplets in clouds