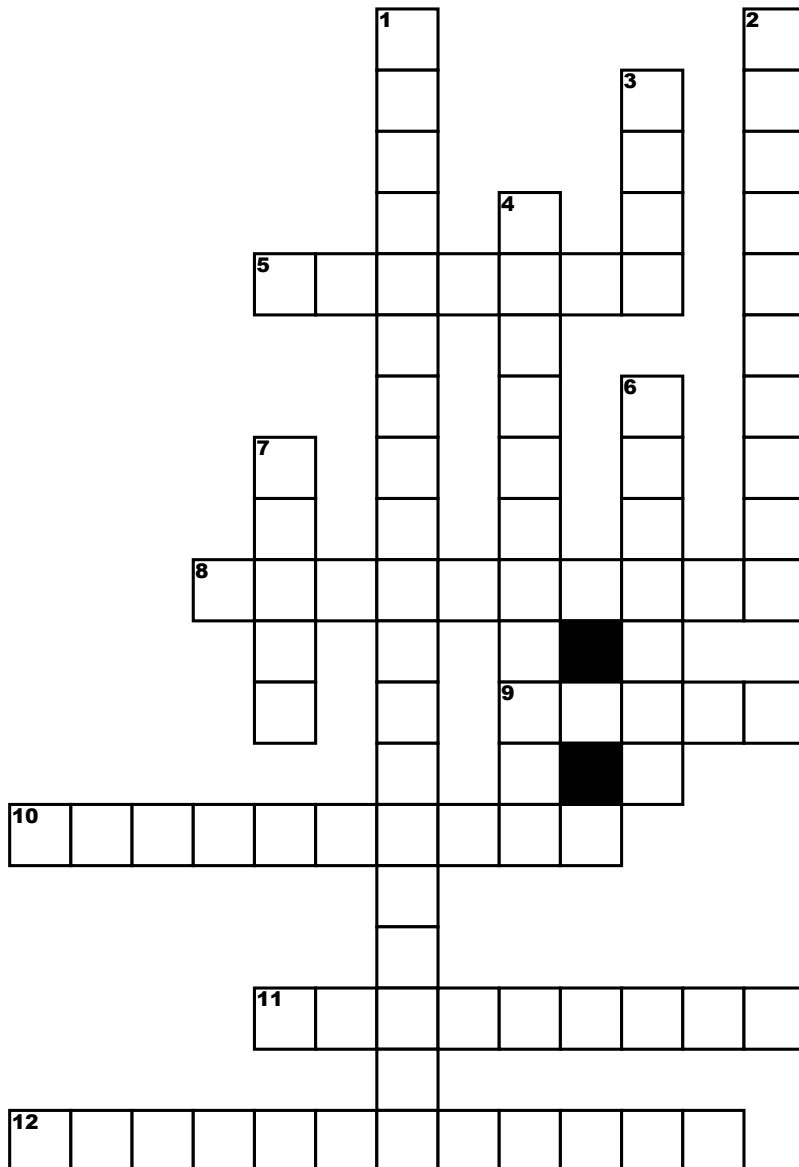


Name: _____

Date: _____

Atmospheric Layers and Ozone



Across

5. The North and South Pole experience _____, or beautiful displays of light.

8. Radio waves reflect off of the _____

9. The atmosphere protects the _____ from the Sun.

10. Earth's sunscreen

11. The layer furthest from the Earth; Where space and the atmosphere meet.

12. The layer with the highest content of ozone gas.

Down

1. Human made compounds that are destroying the ozone layer

2. A thin layer of gases between the Earth and Sun that protects the Earth

3. The atmosphere protects us from harmful UV _____.

4. Planes fly in the _____.

6. _____ burn in the mesosphere and thermosphere.

7. A molecule that has one more oxygen atom than oxygen.