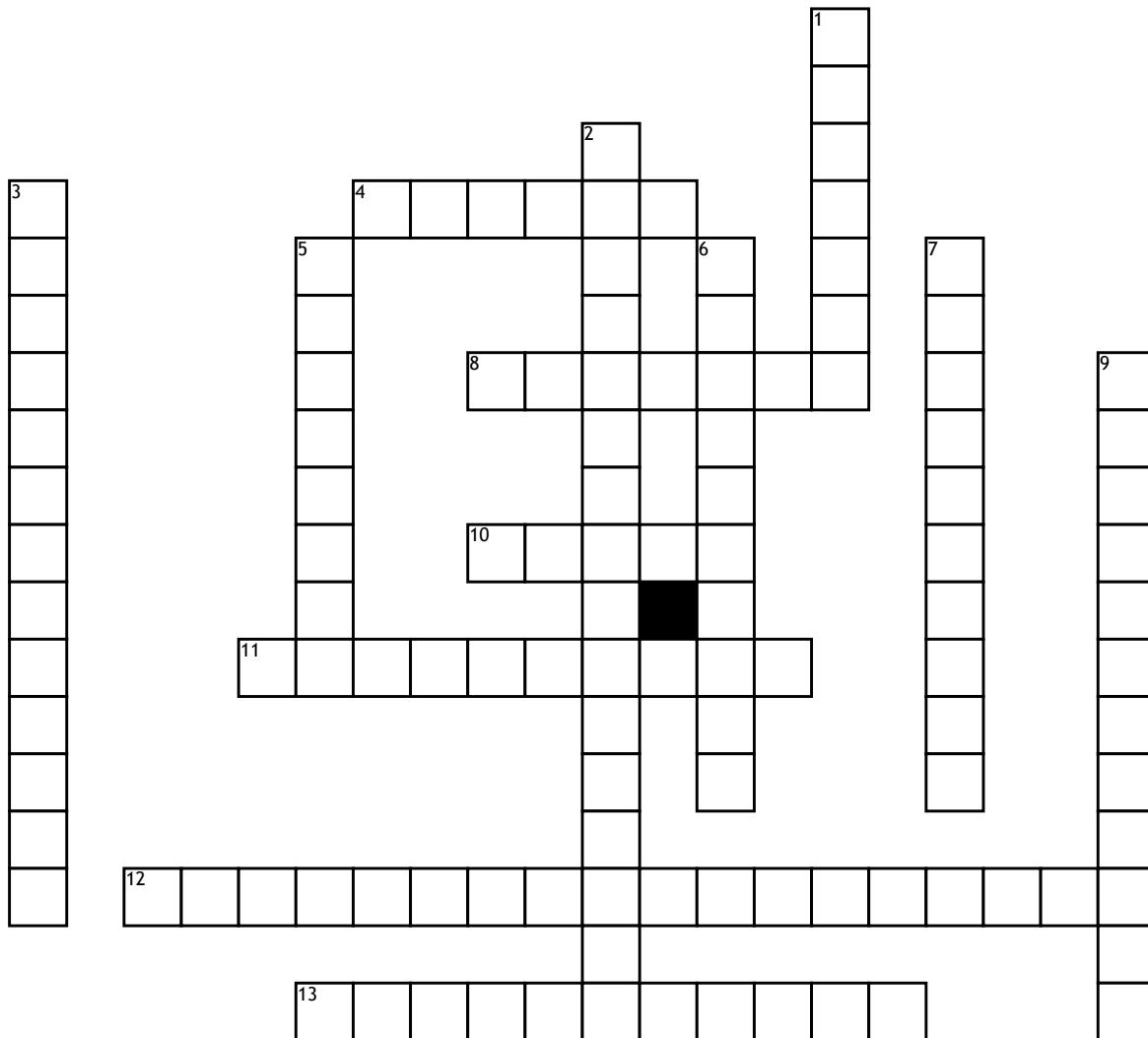


Earth Science



Across

4. High, white, and thin clouds

8. Sheet like clouds that cover most or all of the sky.

10. Masses of cold air and warm air that collide.

11. How humidity is measured.

12. Tiny bits of particle matter.

13. Process of changing a liquid to a gas.

Down

1. Clouds that consist of rounded individual cloud masses.

2. water in the liquid state 0 degrees Celsius

3. Any form of water that falls from a cloud.

5. The amount of water in the air.

6. Heat that doesn't produce a temperature change.

7. The conversion of a vapor directly to a solid.

9. Process of water vapor changing to a liquid.