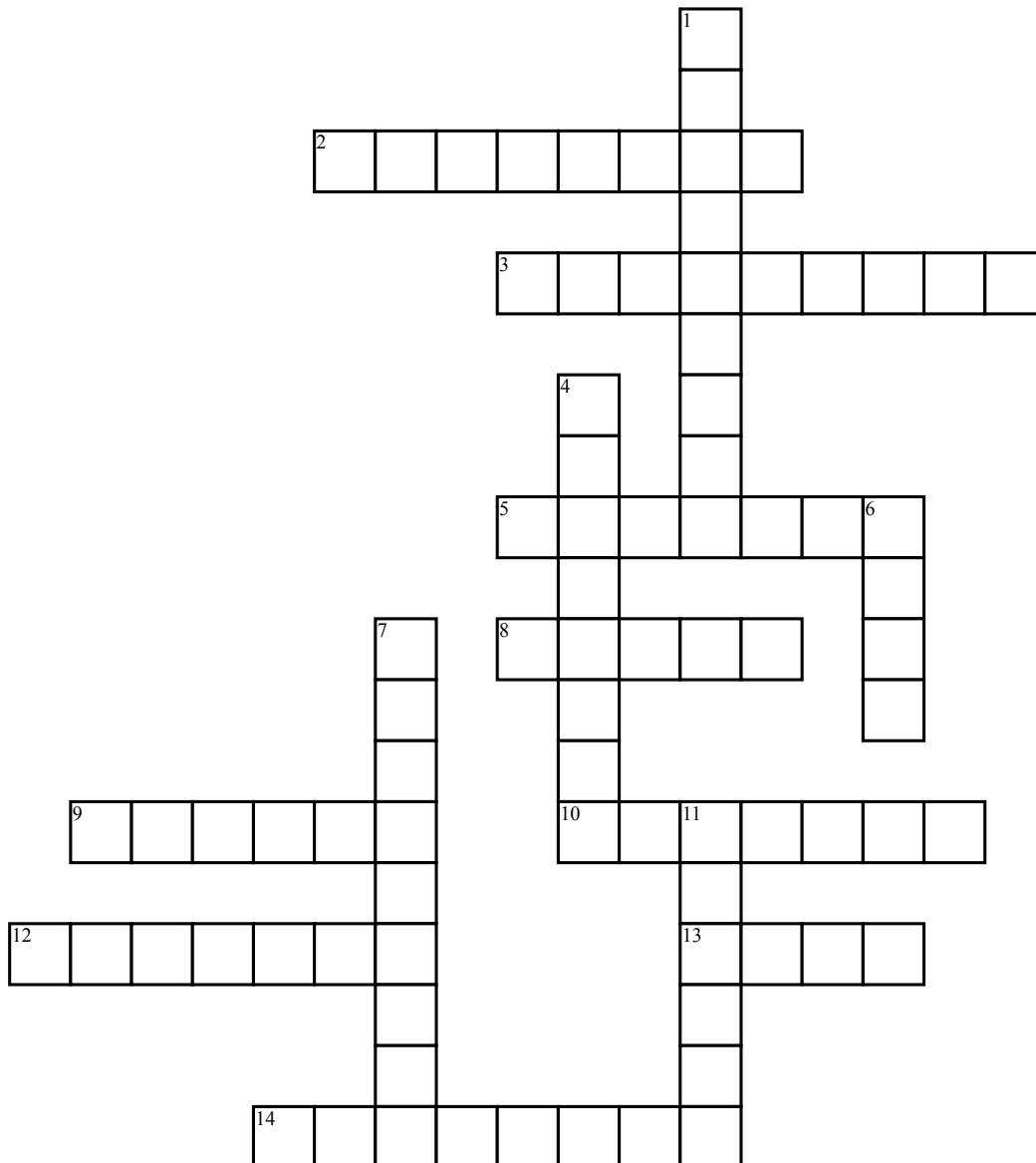


Electricity



Across

2. Type of static commonly seen when ice particles in clouds have rubbed together over time.
3. Holds charge in one place _____.
5. Like the flow of a river or the flow of electrons through a conductor.
8. Potential Difference is measured in _____.
9. Type of electricity generated from friction.

10. Time must always be converted to _____ when making calculations.

12. Current in a circuit can be read using an _____.

13. Current is measured in _____.

14. Terminal of the battery where the electrons arrive back to after flowing through a circuit.

Down

1. A material that allows electricity to flow freely through it.

4. "The charge passing through the resistor was 20 _____," said Rafael.

6. Charge over a period of _____ allows one to calculate current.

7. Negative charges that pass through a circuit are known as _____.

11. Measured in Coulombs