

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Electrical Circuits

## Across

2. A circuit that flows through more than one path is this.

3. The area of influence around a charged particle.

6. Materials that are usually the best conductors.

9. The strength of an electric current is measured in this.

11. When a straw is rubbed with a cloth, it develops this charge.

13. If this goes up in a circuit, current goes down.

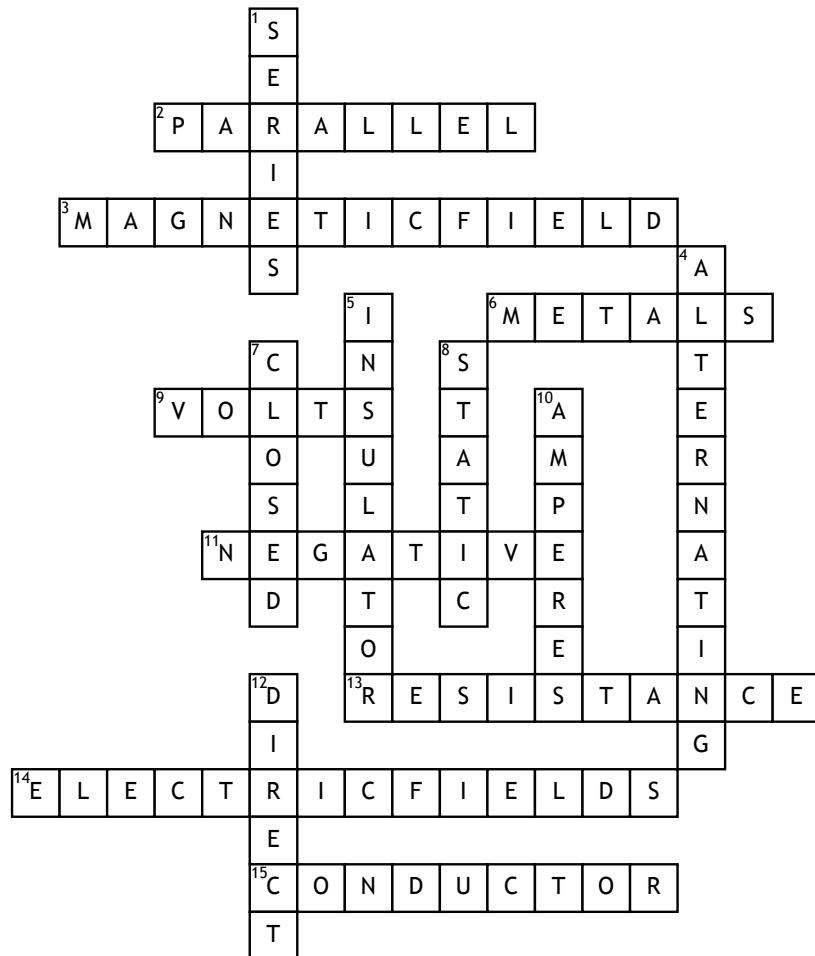
14. generators use these to make electricity.

15. Allows electrons to move through it freely

## Down

1. A circuit that flows through on path is this.

4. The type of current produced by a generator.



5. Electrons do not pass through it

7. A circuit that has electricity flowing is this.

8. The type of electricity that does not produce a flow of electrons.

10. Electric current is measured in this.

12. The type of current produced by a battery.

