

Circuits

Across

1. A circuit where the circuit is divided into two or more paths is a _____ circuit

9. _____ is a flow of electrical charge.

10. _____ is an electromotive force for potential differences expressed in volts

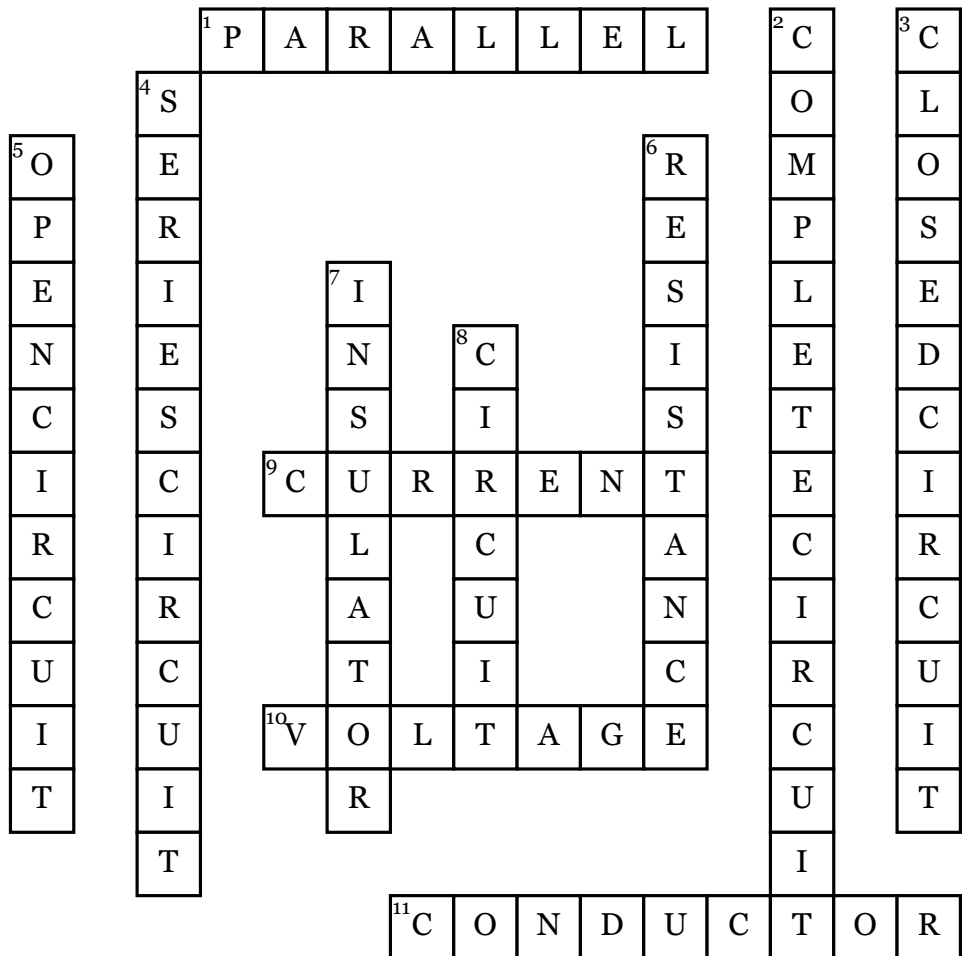
11. The atoms of a _____ easily accept and pass on electrons.

Down

2. When there is an unbroken path on which electrons flow it is called a _____.

3. A _____ is an electrical circuit through which current can flow uninterrupted path.

4. A _____ is a closed circuit in which the current follows on a path.



5. A discontinuous circuit through which no current can flow is called a _____.

6. The electrical restriction of electric flow is called _____.

7. The atoms of _____ do not accept and pass on electrons.

8. A _____ is a route in which electrical current flows.

