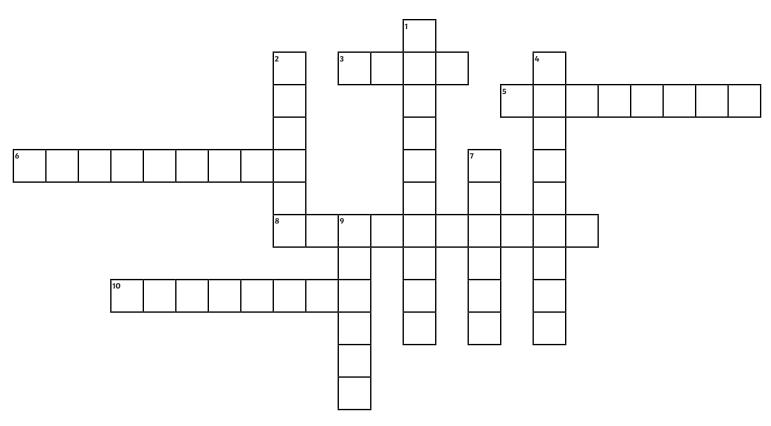


Electricity Crossword



Across

3. Current electricity is the of electrical charge through a material.
5. If the wires in a circuit do not connect to both the positive and ends of a battery, the circuit is incomplete.
6. Plastic is an electrical
8. Electrical conductors let charge flow freely through them.
10. A circuit needs to be in order to work.
Down
1. Metals are electrical
2. Electrical insulators do not allow electrical to flow through them freely.
4. Electricity can be generated by wind power. Wind power is a energy source.

7. A $___$ breaks a complete circuit to temporarily stop the flow of electrical charge around the circuit.

9. Coal can be burnt to generate electricity. Coal is a non-renewable _____ source.

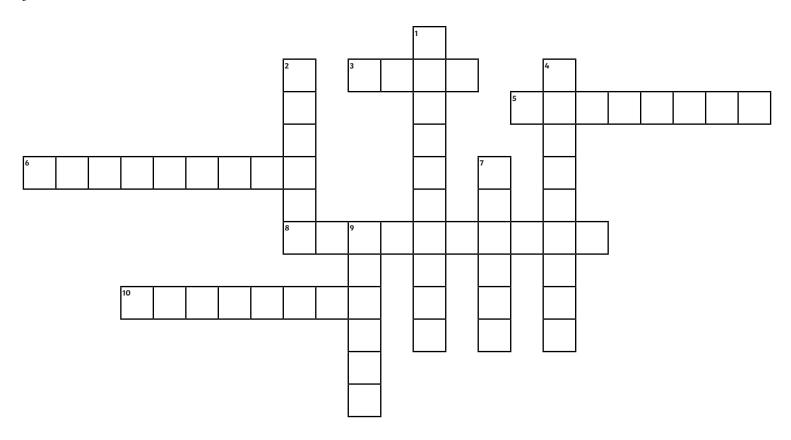
Use these words to help you.

insulator energy flow complete switch conductors negative electrical renewable charge





Electricity Crossword



Across

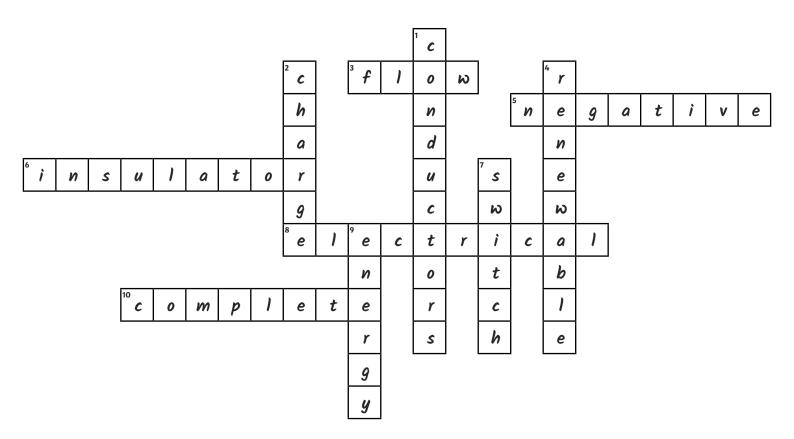
- 3. Current electricity is the _____ of electrical charge through a material.
- 5. If the wires in a circuit do not connect to both the positive and _____ ends of a battery, the circuit is incomplete.
- 6. Plastic is an electrical _____.
- 8. Electrical conductors let ____ charge flow freely through them.
- 10. A circuit needs to be _____ in order to work.

Down

- 1. Metals are electrical _____.
- 2. Electrical insulators do not allow electrical _____ to flow through them freely.
- 4. Electricity can be generated by wind power. Wind power is a _____ energy source.
- 7. A _____ breaks a complete circuit to temporarily stop the flow of electrical charge around the circuit.
- 9. Coal can be burnt to generate electricity. Coal is a non-renewable _____ source.



Electricity Crossword Answers



Across

- 3. Current electricity is the *flow* of electrical charge through a material.
- 5. If the wires in a circuit do not connect to both the positive and *negative* ends of a battery, the circuit is incomplete.
- 6. Plastic is an electrical insulator.
- 8. Electrical conductors let *electrical* charge flow freely through them.
- 10. A circuit needs to be *complete* in order to work.

Down

- 1. Metals are electrical conductors.
- 2. Electrical insulators do not allow electrical *charge* to flow through them freely.
- 4. Electricity can be generated by wind power. Wind power is a *renewable* energy source.
- 7. A switch breaks a complete circuit to temporarily stop the flow of electrical charge around the circuit.
- 9. Coal can be burnt to generate electricity. Coal is a non-renewable **energy** source.

