

Electricity & Magnets

Study Guide & Review Worksheets

Name: _____

Electricity and Magnetism

- What are 3 examples of conductors?
- What are 3 examples of insulators?
- What is an electron? Why does it have negative charge?
- What happens to the flow of electricity in a circuit if there is a break?
- Amy rubs a balloon on her head. Her balloon. What causes Amy's hair to stand up?

Electricity & Magnets

Terms to Know

- Conductor: Materials that allow electricity to easily flow through them.
- Insulator: Materials that do not allow electricity to flow easily through them.
- Open Circuit: A circuit that does not allow a continuous flow of electricity.
- Closed Circuit: A complete circuit that allows electricity to flow.
- Electrical Energy: Energy produced by the movement of charged particles.

Conductors

Conductors are materials which allow electricity to easily flow through them.



gold copper iron

Insulators

Insulators are materials that do not allow electricity to flow easily through them.



rubber glass wood

Simple Circuit

A simple circuit consists of a bulb, battery, and wire.

Open Circuit



In an open circuit, there is an opening in the path. The opening stops the flow of the electric current.

Closed Circuit



In a closed circuit, the path is complete. The completed path allows the electric current to continuously flow.

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Electricity

My charged particles in action coming out of the other example is lightning.



Magnets



Iron core
Wire
- 1.5V + Battery



Iron core
Wire
- 1.5V + Battery

Example: The bottom magnet has more strength because it has more coils.

Transformations

Converts other forms of energy

Electrical to Mechanical



Motor

to Thermal



Light

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Study Guide Current Electricity

James Trefil, Robert M. Hazen

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Revise AS & A2 Physics Study Guide Graham Booth,2008

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