



Electricity and Magnetism Study Guide

Along with the definitions from the vocabulary sheet, you will need to know the following information:

- 1. Conductors and insulators;
- 2. Basic circuits (open/closed and parallel/series);
- 3. Static electricity;
- 4. The ability of electrical energy to be changed into heat, light, and mechanical energy;
- 5. Simple electromagnets and magnetism; and
- 6. Historical contributions of Benjamin Franklin, Michael Faraday, and Thomas Edison.

Study Questions:

Static Electricity

- What kind of charge does an object have if it has more negative particles than positive? (negative)
- 2. How is static electricity made? (by rubbing certain materials together)
- 3. What is an example of the discharge of static electricity in nature? (lightning)
- What will happen when two objects, both with positive charges, come near each other? (They will repel.)

Current Electricity

- 5. How many paths does a series circuit have? (one)
- 6. What kind of circuit has more than one path? (parallel circuit)
- 7. In a series circuit, if one bulb burns out, will the other bulbs light? (no)
- 8. What kind of circuit allows the movement of electric energy? (closed circuit)
- 9. What kind of circuit stops/prevents the movement of electric energy? (open circuit)
- What kinds of energy can electric energy be changed into? (heat, light, and mechanical energy)
- Electrical energy moves through materials that are good ______. (conductors)
- 12. Name a good conductor. (metals such as copper)
- Electrical energy does not move through materials that are called ______.
 (insulators)
- 14. Name a good insulator. (rubber, plastic, wood)

Magnets

- 15. Where is a bar magnet's pull the strongest? (at both poles)
- 16. What poles attract each other? (opposite)

Study Guide Electricity

Milton Gussow

Study Guide Electricity:

Student Study Guide for Electric Circuits James W. Nilsson, Susan A. Riedel, 2010-05 Trade and Industrial Education Trade and Industrial Education; Instructional Materials Ohio State University, Center for Vocational and .1972 **Pamphlet - Dept. of the Army** United States. Department of the Army, 1951 Technical Education.1972 Study Guide David Groth, 2003 Here's the book you need to prepare for CompTIA's A Exam The most up to date content needed to pass the A Core exam and the latest coverage of memory bus peripherals and wireless technologies for the Operating Systems exam This Study Guide provides Full coverage of every exam objective Practical information on network hardware Hundreds of challenging practice questions in the book and on the CD Leading edge exam preparation software including a testing engine and electronic flashcards Authoritative coverage of all exam objectives including Core Hardware Installation configuration and upgrading Diagnosing and troubleshooting Preventive maintenance Motherboards processors and memory Printers Basic networking Operating System Technologies OS fundamentals Installation configuration and upgrading Diagnosing and troubleshooting Networks **Curriculum Materials for Trade and Industrial Education** Fundamentals of Electricity Gerald W. Sielaff, R. L. Minshall, 1962 Vocational Education Bulletin United .1961 **Vocational Division Bulletin** ,1962 Resources in Education .1985 States. Division of Vocational Education, 1957

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