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1. Electricity flows through a circuit of wires and water flows through a circuit of pipes. 2. Natural circuits include: the nerves of the body create a circuit that carries electrical signals throughout the body; a circuit is created as lightning travels from clouds to Earth or Earth to clouds. Circuits

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Electric Circuits Review - Answers - Physics

Answer: See answers above. In an electric circuit, the electric potential for a moving charge is gained in the battery and lost in a light bulb (or some resistor found in the external circuit). So the electric potential of a charge is the same for any two points which are not separated by a battery or by a light bulb. (a through d)

Electric Circuits Review - Answers #3 - Physics

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Chapter 5 Review Key Terms. ampere (amp) SI unit for current;

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circuit complete path that an electrical current travels along.
conventional current current that flows through a circuit from the positive terminal of a battery through the circuit to the negative terminal of the battery

Chapter 5 Review - Introduction to Electricity, Magnetism

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Chapter 14 Review Answer Key Understanding Vocabulary
Section 14.1 1. series circuit 2. Kirchhoff's voltage law 3. voltage drop
Section 14.2 4. Kirchhoff's current law 5. short circuit 6. parallel circuit
Section 14.3 7. kilowatt 8. electrical power 9. kilowatt-hour 10. horsepower
11. direct 12. alternating 13. transformer
Reviewing Concepts Section 14.1 1. 2.

CHAPTER 14 REVIEW ANSWER KEY - northernhighlands.org

In an electric circuit of an automobile, the 12-Volt car battery is

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sometimes referred to as the internal circuit because it is located inside of the hood of the car. Charge is supplied with energy in the internal circuit and the energy is transformed into other forms in the external circuit.

Electric Circuits Review - Physics

electric circuit. a closed path that electric current follows. ...

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TEACHER. Chapter 6: The Environment and Its Changes

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Lesson 2 - Fossil Evidence of Evolution 8 Terms.

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An electric circuit is a closed loop or pathway that allows electric charges to flow.

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EXAM QUESTIONS - Fall 2016-17

Electrical Circuits - Eastern Mediterranean University

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The current at every branch location and in the total circuit is simply equal to the voltage drop across the branch (or across the total circuit) divided by the resistance of the branch (or of the total circuit). As such, the current is directly proportional to the voltage. So a doubling of the voltage will double the current at every location.

Electric Circuits Review - Answers #4

Electricity and Circuits Class 6 Extra Questions and Answers
Science Chapter 12 In this page, we are providing Electricity and

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