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Answer: BCE. To establish an electric circuit, charge must be moved from low energy to high energy. Once at high energy, the charge spontaneously flows through the conducting wires and other conducting elements of the circuit back down to the low energy terminal. A battery's role is to supply the energy which is required to move the charge from the - terminal to the + terminal of the battery.

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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)

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Chapter 1, Solution 22. It should be noted that these are only typical answers. (a) Light bulb 60 W, 100 W (b) Radio set 4 W (c) TV set 110 W (d) Refrigerator 700 W (e) PC 120 W (f) PC printer 18 W (g) Microwave oven 1000 W (h) Blender 350 W. Chapter 1, Solution 23 (a) = = =12.5W 120. 1500. v. p i  
(b) = =.  $\times \times \times \square = \times \text{kWh} = 1.125 \text{ kWh}$  60. 45 51 10 45 60 J 1.

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Electric current is equal to the number of Coulombs of charge which move past a point on a circuit per unit of time. Electric current provides a measure of how fast charge moves between two points on a circuit. The electric current diminishes in value as charge progresses to locations further and further from the + terminal of the battery. The electric current in a circuit will increase as the electric potential impressed across a circuit is increased.

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Answer: A circuit which is complete in all respect, i.e., its all connections are intact is called a closed circuit. When the switch is on, the current flows in it and the bulb glows (Fig. 12.22a). On the other hand, a circuit is called open or not complete (Fig. 12.22b), when connections are not intact, i.e., broken.

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Lesson 6 4 Review. 1. [0.56 A] You should recall that in a series circuit, there is only one value for current, as shown in the formula  $I_s = I_1 = I_2 = \dots I_x$ . If we find the total current, that will be equal to the current through the 5.0  $\Omega$  resistor. First, we will find the total resistance.  $R_s = R_1 + R_2 + R_3 = 2.0 \Omega + 5.0 \Omega + 9.0 \Omega = 16.0 \Omega$

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Download Ebook Chapter Review Electricity Circuits Answers Junior Science Answer: See table above. The electric force ( $F_{\text{elect}}$ ) is computed using Coulomb's law:  $F_{\text{elect}} = k \frac{Q_1 Q_2}{d^2}$ . where  $Q_1$  and  $Q_2$  represent the charges on the two objects,  $d$  represents the separation distance

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

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Chapter 13 Review Key Terms. displacement current extra term in Maxwell's equations that is analogous to a real current but accounts for a changing electric field producing a magnetic field, even when the real current is present. gamma ray (ray)

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