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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

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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

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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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Quizlet

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

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1, Solution 23 (a) = = =12.5W 120.
1500. v. p i (b) = =. x x x = x
kWh=1.125 kWh 60. 45 51 10 45 60
J 1.

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Electric current is equal to the number

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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

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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

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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,

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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 resistor. First, we will find the total resistance. $R_s = R_1 + R_2 + R_3 = 2.0 + 5.0 + 9.0 = 16.0$

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~~Answer Key - Electric Current and
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Science Answer: See table above. The
electric force (F_{elect}) is computed
using Coulomb's law: $F_{\text{elect}} = k \cdot Q_1$
 $\cdot Q_2 / d^2$. where Q_1 and Q_2

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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

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to flow.

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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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