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## **Electric Circuits Answers**

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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brainpop on electric circuits only. Terms in this set (17) what is a circuit's purpose? to route electricity along a specific path. when does electricity

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happen? when electrons move from one place to another. what is an electron? a negatively charged particle in an atom.

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Answer: BCE. To establish an electric  
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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

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which is required to move the charge from ...

## **Electric Circuits Review - Answers #2 - Physics**

Answer: Electricity that flows through cables as a current flows through a river is called current electricity. Question: Which of the following is not an electrical conductor? Answer: If material is attached across the poles of a battery and a current flows because electrons flow, the material is said to be a conductor. Glass is not a conductor.

## **Energy and Electricity Quiz | Britannica**

In a parallel circuit with three resistors connected to a power source, what would happen to the equivalent resistance and current if you removed any one of the resistors? The equivalent resistance would increase and the current would increase. The equivalent resistance would increase and the current would decrease.

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

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voltage divided by  $R_3$  while  $I_1$  is the voltage across  $R_1$  divided by  $R_1$ . This voltage is  $V_a - V_b$ .  $(V_a - V_b)/R_1 + (V_c -$

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$V_b/R_2 = V_b/R_3$  Noting that  $V_a = E_1$  and  $V_c = E_2$ , with a little algebra this can be reduced to:  $E_1(1/R_1) + E_2(1/R_2) = V_b(1/R_1 + 1/R_2 + 1/R_3)$  All quantities are known except for  $V_b$ .

### **DC Electrical Circuits Workbook - dissidents**

Circuit Construction Kit: DC

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