

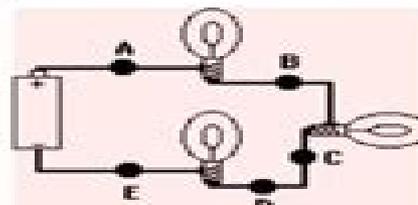
Electric Circuits

2. Consider the two requirements for an electric circuit (described in question #1). When a light bulb is burned out and no longer works, requirement # _____ is not met. When a battery no longer works, requirement # _____ is not met.
3. What do you believe? Respond to the following statements as being **TRUE** or **FALSE**.
- When a battery no longer works, it is out of charge and must be re-charged before it can be used again. T or F
 - A battery can be a source of charge in a circuit. The charge which flows through the circuit originates in the battery. T or F
 - Charge becomes used up as it flows through a circuit. The amount of charge which exits a light bulb is less than the amount which enters the light bulb. T or F
 - Charge flows through circuits at very high speeds. This explains why the light bulb turns on immediately after the wall switch is flipped. T or F
 - Commonwealth Edison supplies millions and millions of electrons to our homes everyday. T or F

4. A current is said to exist whenever _____
- a wire is charged
 - a battery is present
 - electric charges are unbalanced
 - electric charges move in a loop
5. As a quantity, electric current is defined as the _____
- amount of charge present in a circuit
 - potential energy per charge
 - rate at which charge moves through a cross-sectional area of a wire
 - speed at which charge moves from one location to another location

6. Complete the statements:

- A current of one ampere is a flow of charge at the rate of _____ coulomb per second.
- When a charge of 8 C flows past any point along a circuit in 2 seconds, the current is _____ A.
- If 5 C of charge flow past point A (diagram at right) in 10 seconds, then the current is _____ A.
- If the current at point D is 2.0 A, then _____ C of charge flow past point D in 10 seconds.
- If 12 C of charge flow past point A in 3 seconds, then 8 C of charge will flow past point E in _____ seconds.
- TRUE or FALSE:**



The current at point E is considerably less than the current at point A since charge is being used up in the light bulbs.

7. Which sentence best describes what happens to charge as it moves through an electric circuit?
- Charge is consumed or used up.
 - Charge is re-energized and recycled.
8. Which sentence best describes how fast charge moves through an electric circuit?
- Charge moves very fast; faster than any human can run.
 - Charge moves very slow; slower than the proverbial snail.
9. When you turn on the room lights, they light immediately. This is best explained by the fact that _____
- electrons move very fast from the switch to the light bulb filament.
 - electrons present everywhere in the circuit move instantly.

Physics Circuits And Circuit Elements Review Answers

Michael Rajnik



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This book delves into Physics Circuits And Circuit Elements Review Answers. Physics Circuits And Circuit Elements Review Answers is an essential topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Physics Circuits And Circuit Elements Review Answers, encompassing both the fundamentals and more intricate discussions.

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