Date Period Name

22 Study Guide

Current Electricity

Vocabulary Review

Write the term that correctly completes the statement. Use each term once.

ampere electric current resistor
battery kilowatt-hour series connection
conventional current parallel connection superconductor
electric circuit resistance

A(n) _____ is a material with zero resistance.

2. _____ The ____ of a wire determines how much current will flow through the wire when a voltage is applied.

3. _____ The ____ is the flow of charged particles.

4. _____ In a(n) ____, there is only one path for the current.

5. _____ A(n) _____ is a unit of energy.

6. ______ In a(n) _____, there is more than one path for the current.

Z. ______ A(n) _____ is the unit of current.

8. _____ A(n) ____ is a closed loop in which electrons can move.

9. ______ A(n) _____ converts chemical energy to electrical energy.

10. A(n) is the flow of positive charge.

A(n) _____ is a device designed to have a specific resistance.

Section 22.1 Current and Circuits

In your textbook, read about electric circuits on pages 591-593.

For each statement below, write true or rewrite the italicized part to make the statement true.

Negative charge flows from a higher potential to a lower potential.

2. _____ The flow of electrons is called conventional current.

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M Mark

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Curriculum Bulletin ,1965 A Smarter, Greener Grid Kevin B. Jones, David Zoppo,2014-05-12 The pressing need for a smarter and greener grid is obvious but how this goal should be achieved is much less clear This book clearly defines the environmental promise of the smart grid and describes the policies necessary for fully achieving the environmental benefits of the digital energy revolution The United States electrical grid is an antique It was built to serve a 20th century economy and designed in an era when the negative environmental impacts of electricity production were poorly understood It must be upgraded and modernized The proposed solution is a smart grid a network of new digital technologies equipment and controls that can respond quickly to the public s changing energy needs by facilitating two way communication between the utility and consumers This book explains the environmental benefit of a smart grid examines case studies of existing smart grids and identifies the legal and regulatory policy hurdles that must be overcome to fully realize the smart grid s benefits Based on six diverse organizations experience as early adopters in the digital energy revolution the authors explore how a smart electric grid offers real promise for supercharging energy efficiency democratizing demand response electrifying transportation preparing for ubiquitous distributed clean energy technologies and automating the distribution system Against the backdrop of climate change and continuing economic uncertainty setting a path for environmental improvement and upgrading our electric grid with new digital technologies and associated smart policies is more critical than ever before

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