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22 ELECTRIC CURRENT 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

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superconductor electric circuit

resistance 1. \_\_\_\_\_ A(n) \_\_\_\_\_ is a material with zero resistance. 2. \_\_\_\_\_

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22 Current Electricity Chapter 22  
continued 11. A resistor is added to the



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lamp in the previ- Otts problem to  
reduce the cuirenL 10 half its original  
v.úle. 14. 16. v 4.5 v 53 n page 59B For  
all problems, lhaL the and tamp whar  
current (s p'esent. a. c. is the potential  
difference across the lamp! The new  
value of the current is 0.60 A — 0.30 A

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## **and current electricity chapter 22 Flashcards and Study ...**

22 Name Stud Guide continued The total charge passing through a point on a circuit is the current multiplied by the time the charge flows. Electrical energy is converted into kinetic energy in a generator. The number of electrons in a

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closed circuit does not change. Write the term that correctly completes the statement. A circuit includes a (6)

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Identify the charge on: a. Protons \_\_\_\_\_

b. Neutrons \_\_\_\_\_ c. Electrons \_\_\_\_\_ 2.

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How does an atom become charged?  
From the transfer of electrons from one object to another. An object that has more electrons than protons 3. What is static electricity? 4. Identify the behavior between: a.

## **Chapter 7: Electricity Study Guide**

One source of electric energy is pictured

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in Figure 22-2. OBJECTIVES • Define an electric current and the ampere. • Describe conditions that create current in an electric circuit. • Draw circuits and recognize that they are closed loops. • Define power in electric circuits. • Define resistance and describe Ohm's law. 22.1 Current and Circuits

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Problems Supplemental Problems

Answer Key 177 c. How much energy  
does the camera use in 1.0 h?  $E = Pt$   
 $(3.6 \text{ J})(1.0 \text{ h}) = 60 \text{ 1 m h in } \#"$   $1 \text{ 6 m 0s}$   
in"  $1.3 \times 10^4 \text{ J}$  d. How long would it take  
the video

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## **Answer Key Chapter 22 - Yola**

2 FUNDAMENTALS OF ELECTRICITY We will start with an overview to introduce you to the main points about these devices, and the parts that make them. Then we will step through each of these topics in detail:

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•	Introduction to Electricity	3 •

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Characteristics 3 • Current 4 • Voltage 5  
• Resistance 6 • Review 1 9 • Ohm's  
Law 10 ...

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and Knowledge Checklist Section 1  
January 1999 Page 1 Introduction

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A flow of charged particles is an electric current. In Figure 22-1a, two conductors, A and B, are connected by a wire conductor, C. Charges flow from the

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higher potential difference of B to A through C. This flow of positive charge is called conventional current. The flow stops when the potential difference between A, B, and C is zero.

## **Section/Objectives Standards Lab and Demo Planning**

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Guide Current 4 series connection 14 d 5  
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16 b 7 ampere 17 d 8 electric circuit 18  
power 9 battery 19 P 1 superconductor 2  
resistance 10 conventional

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