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## **Chapter 20.3 - Electric Circuits Flashcards | Quizlet**

### **20 ELECTRIC**

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CURRENT,  
RESISTANCE, AND  
OHM'S LAW ... •

Describe a simple  
circuit.

20.3. Resistance and  
Resistivity ... Figure  
20.4 Current  $I$  is the  
rate at which charge  
moves through an  
area  $A$ , such as the  
cross-section of a  
wire. Conventional  
current is defined to

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move in the direction  
of

## **Section 20 3 Electric Circuits**

Chapter 20 Electricity  
Section 20.3 Electric  
Circuits (pages  
609–613) This section  
describes circuit  
diagrams and types of  
circuits. It also  
explains calculation of

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electric power and electric energy and discusses electrical safety. Reading Strategy (page 609) Relating Text and Visuals As you read about household circuits,

**Chapter 20**  
**Electricity**  
**Vocab:Section 3**  
**Electric Circuits ...**



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Section 20.3 Electric Circuits (pages 609–613) This section describes circuit diagrams and types of circuits. It also explains calculation of electric power and electric energy and discusses electrical safety. Reading Strategy (page 609) Relating Text and Visuals As you read

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**ANSWERS TO  
FOCUS ON  
CONCEPTS  
QUESTIONS**

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**Notes - Chapter 20  
(Electric Current &  
Circuits)**

repel. Section Check.

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Answer: B. static  
electricity the build-up  
of positive or negative  
electric charges hair  
and the balloon then  
touch a. Interactive  
Study Guide Chapter  
1, Lesson 1  
Questions 3. NET  
have the following  
Chapter 20 Study  
Guide Static  
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Chapter 24 Study.

## **20 ELECTRIC CURRENT, RESISTANCE, AND OHM'S LAW**

20.3 Electric Circuits.

What is included in a  
circuit diagram?

Circuit Diagrams.

Circuit diagrams use  
symbols to represent

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parts of a circuit, including a source of electrical energy and devices that are run by the electrical energy. An . electric circuit . is a complete path through which charge can flow.

## **Chapter 20** **Electricity Section** **20.2 Electric Current** **and ...**

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Section 20.3 Electric Circuits (pages 609–613) This section describes circuit diagrams and types of circuits. It also explains calculation of electric power and electric energy and discusses electrical safety. Reading Strategy (page 609) Relating Text and Visuals As you read

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about household  
circuits,

## **Slide 1**

Section 20.4

Electronic Devices ...

Integrated circuit

Electronic Signals

(pages 618–619)

Match each term to its  
definition. Definition

Term 1. Information  
sent as patterns in the  
controlled flow of

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electrons through a circuit 2. The science of using electric current to process or transmit information 3. A smoothly varying signal produced

## **Section 20.3 Electric Circuits - Physical Science**

Section 20.3 Electric Circuits (pages 609–613) This section



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describes circuit diagrams and types of circuits. It also explains calculation of electric power and electric energy and discusses electrical safety. Reading Strategy (page 609) Relating Text and Visuals As you read about household circuits, complete

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Section 20.3 Electric  
Circuits Solved

Examples Example 1:

A microwave oven is  
connected to a

120-volt electric line.

The microwave uses

10 amps of current.

How much power

does the microwave

use? 1.2 Example 2:

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The power rating on a toaster The toaster is plugged into a 120-volt source of electricity. How many amps of current does the toaster have?

## **Chapter 20** **Electricity Section** **20.3 Electric Circuits**

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Vocab:Section 3

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**Chapter 20 Chapter  
20 - Electricity  
Electricity**

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Electricity Section  
20.2 (Electric  
Currents) Section  
20.3 (Electric Circuits)  
Flow of a Charge • An  
electric current is a

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steady flow of electric charge. • Electric charges will flow continuously only through a closed conducting loop called a circuit.. circuit How a Current Flows • A simple electric circuit contains a source of electrical energy ...

**Section 20 - Home -  
Social Circle City**

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## **Physics chapter 20 study guide static electricity answers**

Chapter 20 Electricity  
Section 20.2 Electric  
Current and Ohm's  
Law (pages 604–607)

This section

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discusses electric current, resistance, and voltage. It also uses Ohm's Law to explain how voltage, current, and resistance are related.

... 20. Doubling the voltage in a circuit doubles the current if

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Chapter 20 Chapter

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20 - Electricity

Electricity Section

20.2 (Electric

Currents) Section

20.3 (Electric Circuits)

Flow of a Charge ... •

In an electric circuit, a battery increases the

In an electric circuit, a battery increases the

electrical potential

energy of electrons.

## **Section 20.4**

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**Electronic Devices -  
PowerPoints**

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CHAPTER 20

ELECTRIC

CIRCUITS

ANSWERS TO

FOCUS ON

CONCEPTS

QUESTIONS 1. 1.5 A

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2. (c) Ohm's law states that the voltage  $V$  is directly proportional to the current  $I$ , according to  $V = IR$ , where  $R$  is the resistance. Thus, a plot of voltage versus current is a straight line that

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