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240 Conceptual Physics Reading and Study Workbook NChapter 28 14. Circle the letter that best explains why cells containing chlorophyll are green. a. They absorb green light. b. They produce food. c. They reflect green light. d. They are very small. 15. Is the following sentence true or false? Different sources of light produce

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210 Conceptual Physics Reading and
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the letter of each statement about
sound waves in air that is true. a. They
carry energy. b. Air is the medium they
travel through. c. They are a disturbance
that moves through the air. d. Air
molecules are carried along with the
wave. 25.4 Wave Speed (pages

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Chapter 25 Vibrations and Waves Exercises

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274 Conceptual Physics Reading and
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Conservation of Charge (pages 646-647)
9. Explain why there is no net charge in
a neutral atom. 10. A charged atom is
called a(n) . 11. The of many atoms are
bound very loosely to an atom and can
be easily dislodged. Circle the correct
answer. a. outermost electrons b ...

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2. This lab book is designed to follow Paul Hewitt's "Conceptual Physics Fundamentals" textbook. 3. Contact Jim Sizemore for quizzes that correspond to this lab book. 4. Instructors may also choose to require preliminary questions be turned in at the beginning of the lab. This document is a work in progress, however, and this may

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Mechanical energy is the energy due to
the or of something. 15. What are the
two forms of mechanical energy? a. b.
9.4 Potential Energy (pages 148–149)
16. On each line, write elastic, chemical,
or gravitational to identify the type of
potential energy described. a. fossil fuels
...

Concept-Development 9-1 Practice Page

Conceptual Physics Reading and Study
Workbook . Name Chapter 35 Electric
Circuits Class Date The diagrams below
show how a complex schematic diagram
can be simplified by using equivalent
resistances. Use these diagrams to

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answer Questions 27—29. 60 v n 60 v 10
n (On 16fi 4 n 60 V 20 n 20 n 60 v 10

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Chapter 8 Momentum 83 Bouncing
(pages 129-130) Date 12 Is the following
sentence true or false? The impulse
required to bring an object to a stop and
then to "throw it back

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