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651–652) 22. A material through which electric charge can flow is a(n).

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WorkbookNChapter 25211 25.6

Longitudinal Waves (page 497) 28.

Describe the motion of the particles in a medium when a longitudinal wave passes through it.

Chapter 25 Vibrations and Waves Exercises

Conceptual Physics Reading and Study
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Chapter 27 Light 27.7 Polarization

(pages 542-543) Date 47. Is the
following sentence true or false?

Polarization is a characteristic of true
transverse waves and not longitudinal
waves. 48. Define polarization. Exercises

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Newton's First Law of Motion—Inertia 9
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1.1 The Basic Science—Physics (page 1)
1. The study of science today branches
into the study of the

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READING & STUDY WORKBOOK ... 42
Conceptual Physics Reading and Study
Workbook N Chapter 6 11. Circle the
letter of each statement related to
Newton's second law that is true. a.
Acceleration is directly proportional to
the net force. b. The direction of
acceleration is the same as the net

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force.

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A physics exercise does not really become a problem until you accept the challenge it offers and attempt to solve it. Once you have chosen to make it your problem, you have a personal interest in finding the solution. Each chapter of this workbook is divided into two or more topic sections that begin with some physics theory.

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Workbook N Chapter 9 67 Exercises 9.1
Work (pages 145-146) 1. ... 68

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energy is the energy due to the or of
something. 15. What are the two forms
of mechanical energy? a. b.

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Chapter 8 Momentum 8.3 Bouncing
(pages 129-130) Date 12. Is the

following sentence true or false? The
impulse required to bring an ...

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Chapter 27: Light. Photon. Light Year.

Electromagnetic Wave. Electromagnetic
Spectrum.

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Chapter 35 Electric Circuits Class Date 2.
Calculate the voltage impressed across a
circuit in which three 1.5-Q resistors in

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parallel draw a current of 12 A. = 0.5 Q;
 $V = IR = (12 \text{ Q}) = 6 \text{ V}$ eq 3. Calculate the
current in 12-V battery that powers four
10-Q resistors in parallel. Q 2.5 Q 302
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