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January 1, 2009 by

Paul Hewitt (Author)

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Exercises 28.1 The Color Spectrum (pages 555–556) 1. was the first person to do a systematic study of color.

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220 Conceptual Physics
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26 16. Suppose a
friend far away taps a
metal fence. Circle the
letter of the true

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statement. a. The sound is softer and travels slower through the metal than through air. b. The sound is louder and travels slower through the metal than through air. c.

Exercises - PC\|MAC

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Chapter 32 275 32.4
Conductors and
Insulators (pages

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Physics And
651-652) 22. A

material through which
electric charge can
flow is a(n). 23. A

material that is a poor
conductor of electricity
is a(n). 24. Define

semiconductor. 25.

Classify the following
by writing C beside
each conductor, I
beside each

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Chapter 28 239

Exercises 28.1 The Color Spectrum (pages 555–556) 1. was the first person to do a systematic study of color. 2. Circle the letter of each statement that is uetr about Newton's study of color. a. He studied sunlight. b. He passed sunlight through triangular-shaped pieces of glass. c.

Exercises - USD 394
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25 16. Circle 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 495–496) 17.

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Chapter 2 Mechanical

Equilibrium 3 Concept-

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Practice Page ...

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3 Exercises 1.1 The

Basic Science—Physics

(page 1) 1. The study

of science today

branches into the study

of the

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**Concept-
Development 2-1
Practice Page**

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Chapter 9 67 Exercises
9.1 Work (pages
145–146) 1. Circle the
letter next to the
correct mathematical
equation for work. a.
work = force ÷
distance b. work =
distance ÷ force c.
work = force ×

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distance d . work =
force \times distance².

You can use the
equation in Question 1
to calculate work when

Concept- Development 9-1 Practice Page

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

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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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152 Conceptual Physics
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19 19.2 Buoyancy
(pages 366-367) 10.
The is the net upward

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force exerted by a fluid on a submerged or immersed object.

Match each sentence with the correct result.

11. The weight of a submerged object is greater than the buoyant force.
12. The weight of a submerged object is less than the buoyant force.

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Physics And
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Chapter 8 Momentum

Momentum A 0.5-kg toy truck moving at a velocity of 0.5 m/ s collides head-on with a 0.75-kg toy truck that is at rest. The trucks become entangled and lock together. What is the velocity of the two toy trucks after the collision?

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Chapter 25 Answers:
Chapter 25 Vibrations
and Waves Exercises.
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Chapter 25 209

Exercises 25.1

Vibration of a

Pendulum (page 491)

1. The time it takes for
one back-and-forth
motion of a pendulum

is called the . 2. List

the two things that

determine the period

of a .

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and Expansion -
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Chapter 21 177 Use
the figure below to
answer questions
56-60. 56. Where does

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most of the cooling in
the pond take place?
57.

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