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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
statement. a. The
sound is softer and
travels slower through
the metal than through

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air. b. The sound is louder and travels slower through the metal than through air.

c.

Exercises - PC\|MAC

28 Conceptual Physics Reading and Study Workbook N Chapter 4 Use the graph below to answer Questions 40 and 41. 40. The relationship between distance and time on this graph is and the curve is . 41. What

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does the slope of the line at each point represent? 4.8 Air Resistance and Falling Objects (page 59) 42.

Exercises

94 Conceptual Physics Reading and Study Workbook N Chapter 12 12.2 Rotational Inertia and Gymnastics (pages 216–217) 12. The major axes of rotation of the human body are the axis, the axis, and the axis. 13.

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Is the following sentence true or false?
The three major axes of rotation of the human body are at right angles to one another and pass ...

Exercises

152 Conceptual Physics
Reading and Study
Workbook N Chapter
19 19.2 Buoyancy
(pages 366–367) 10.
The is the net upward
force exerted by a fluid
on a submerged or

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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.

Exercises - PHYSICS **Mr. Bartholomew**

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3 Exercises 1.1 The

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Basic Science—Physics

(page 1) 1. The study

of science today
branches into the study
of the sciences and the

sciences. 2. Write L or

P beside each of the
following to classify it

as a branch of life
science or physical

science. zoology

astronomy physics

botany chemistry

geology

CP Physics Midterm

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Physics Reading and
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Chapter 21 175 21.7
The High Specific Heat
Capacity of Water
(pages 415–416) 43. Is
the following sentence
true or false? Water
takes longer to heat to
a certain temperature
than most substances,
and it takes longer to
cool. 44. Explain why
Europe is much
warmer than

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Exercises - PHYSICS
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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.

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work = force \times
distance d. work =
force \times distance² 2.
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

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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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Chapter 32 275 32.4
Conductors and

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Insulators (pages 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 7 Newton's

Third Law of

Motion—Action and

Reaction 16. When a

cannonball is fired from

a cannon, the force the

cannon exerts on the

cannonball is exactly

and 0/9/05 .—

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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

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Exercises - USD 394

Conceptual Physics
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Workbook Chapter 37
319 . Name Class Date
Chapter 37

Electromagnetic
Induction 37.5

Transformers (pages
747-749) For questions
22—25, consider two
coils of wire that are
placed side by side,
close but not touching.

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The primary coil is connected to a battery and the secondary coil is connected to a

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Workbook Chapter 21
175 21.7 The High
Specific Heat Capacity
of Water (pages
415-416) 43. Is the
following sentence true
or false? Water takes
longer to heat to a

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certain temperature than most substances, and it takes longer to cool. 44. Explain why Europe is much warmer than northeastern Canada, even

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