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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 2.

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

1

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cancel out. According to the modeled atom proposed in the 1900s by Rutherford and Bohr... the atom has a positively charged nucleus surrounding my electrons; the protons attract and hold the electrons in orbit. Charge is..

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32 ...**

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Chapter 4 25 Exercises

4.1 Motion Is Relative

(page 47) 1. Is the

following sentence true

or false? When we

describe the motion of

one object with respect

to another, we say that

the object is moving

relative to the other

object. 2. An object is if

its position relative to a

fixed point is . 3.

Exercises - d39smch

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28.6 Complementary

Colors (pages 562–563)

31. Two colors of light

that when added

together produce white

are known as . Match

each color in the left

column with its

complementary color

in the right column.

Color Complementary

Color 32. magenta a.

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red 33. yellow b. green
34. cyan c. blue 35.

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Exercises
The fraction of sound energy reflected from a surface is less when the surface is rigid and smooth, and more when the surface is soft and irregular. false absorbed 22. Sound energy not reflected is or 23. transmitted Acoustics and sound. is the study of reflective properties of surfaces

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231 . Name 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.

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After firing, the net momentum, or total momentum, is zero because the momentum of the cannon is equal and opposite to the momentum of the cannonball. 58

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Chapter 7 51 16. When
a cannonball is fired
from a cannon, the
force the cannon
exerts on the
cannonball is exactly
and to the force the
cannonball exerts on
the cannon. 17. Name
the three factors that

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you must consider in order to understand why a cannonball moves much faster than the cannon when the

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2.2 Mechanical
Equilibrium (page 16)
14. Express the
equilibrium rule in
words. 15. Express the

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equilibrium rule mathematically, and explain what the symbol in the rule means. 16. Circle the letter that describes the forces acting on a suspended object at rest. a.

Exercises

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

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letter of the true 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.

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175 21.7 The High
Specific Heat Capacity

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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.

Chapter 21

Temperature, Heat, and Expansion

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Workbook Tyler Junior
College, Spring 2015
by Karen Williams &

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Jim Sizemore, Tyler
Junior College

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177 Use the figure

below to answer

questions 56-60. 56.

Where does most of the cooling in the pond

take place? 57. What

determines whether

the water will float at

the surface? 58. What

must be true in order

for water at 4 C to

remain at the surface?

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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 force.

Exercises - PHYSICS

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Name Chapter 13

1 Universal Gravitation

Class Date Match each

change with the effect

it would have on the

force of gravity

between two objects.

Change 22. The mass

of one object doubles.

23. The mass of one

object decreases

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Chapter 21 171

Exercises 1. Define
temperature. 2. ... 176

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21 50. Explain how the
bimetallic strip in the
figure above is affected
in each case. a. Heated
by a flame: b. Cooled
by ice: 51.

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