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strikes a
0.058-kg golf
ball with a
force of 272 N
and gives it a
velocity of 62.0
m/s. How long
was the club in
contact with the
ball? 2. A force
of 186 N acts on
a 7.3-kg bowling
ball for 0.40 s.
a. What is the

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bowling ball's
change in
momentum? b.
What is its
change ...

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Problems 7.2
Using the Law of

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pages 179–185

page 181 For the
following

problems, assume
a circular orbit

for all

calculations.

12. Suppose that
the satellite in
Example Problem
2 is moved to an
orbit that is 24

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km larger in
radius than its
previous orbit.
What would its
speed be? Is
this

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small plane

takes off and

flies 12.0 km in

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a direction
southeast of the
airport. At this
point, following
the instructions
of an air
traffic
controller, the
plane turns 20.0°
to the ...

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Answer Key

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Key 87 Chapter 6

1. A busy

waitress slides

a plate of apple

pie along a

counter to a

hungry customer

sit-ting near

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the end of the counter. The customer is not paying attention, and the plate slides off the counter horizontally at 0.84 m/s . The counter is 1.38 m high. a.

CHAPTER 7 Gravitation

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Key 185 4. A

4.50-cm length

of wire carries

a 2.1-A current

and is

perpendicular to

a magnetic

field. If the

wire experiences

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a force of 3.8 N
from the
magnetic field,
what is ... ch
23 supp problems
key ...

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every question
and problem so

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Problems 3

123456 50 100

150 200 250 300

350 400 450 500

Car A Car B Time

(h) Distance

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(km) c. Use your diagram to determine your final displacement from your starting point.

d. What vector will you follow to return to your starting point?

6. An antelope can run 90.0 km/h.

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Chapter 9 15
Momentum and Its
Conservation 1.

A 26.0-g arrow
leaves a
bowstring at a

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velocity of 46

m/s. a. What is

the impulse on

the arrow? b.

What is the

average force

that the string

exerts on the

arrow if the

string is in

contact with the

arrow for 6.0×10^{-3}

s? c.

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Answer Key

Chapter 6 -

Henry County

School District

a. Final velocity

initial velocity + acceleration × time

Final velocity = 2.7 m/s in

the same

direction as the

original

velocity b. v

Final velocity = 1.3 m/s in

the same

direction as the

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original

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velocity 4. The

driver

accelerates a

240.0-kg snowmo-

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