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Practice Page 1. Aunt
Minnie gives you \$10.
per second for 4
seconds. How much
money do you have' 2.
A ball dropped from
rest picks up speed at
10 m/s per second.

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After it falls for 4

seconds, how fast is it 1

going? 3. You have

\$20, and Uncle Harry

gives you \$10 each

second for 3 seconds.

PHA 2-2 sheet

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10-2 Practice Page. For

any pair of vectors to
be added, if $V_y = 0$,

and $V_x \neq 0$, the

resultant will be V_x .

CONCEPTUAL PHYSICS

56 Chapter 10 Circular

Motion ... the physics

of this leaning? It

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involves torque,
friction, and centripetal
force (mv^2/r).

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Answers

3 Simultaneously

(speed of light) 6 1 12

Through Across b a 4

and 6 5 (not lit) 4 and 6

(2.25 V each) b

(greater current, same

voltage) b (more

power) CONCEPTUAL

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34-1 Practice Page. one

15 one 120 Narrow 26 1

pipe Thin wire

POTENTIAL CURRENT

Voltage (the cause)

produces current (the

effect). CONCEPTUAL

PHYSICS. Chapter 34

Electric Current 151.

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The piece with the brush would weigh more. It is not the weight of the broom on either side of the CG that is the same, but the TORQUE. As in the seesaws above, the shorter piece has more weight.

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600 Hz 0.57 m 7 cm

1.5 cm $1/440$ $1/8$

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Chapter 25 Vibrations
and Waves 113

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0 m/s 0 kg m/s 10 m/s

1000 kg m/s 2000 kg

m/s 20 m/s 30 m/s

3000 kg m/s 0 m/s 0 kg

m/s 45 m 3000 kg m/s

3000 kg m/s 3000 N s

1,500 N 45,000 J

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45,000 J Gravitational
and elastic potential 1
energies

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circular motion in PDF
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Physics Motion, Force,
and Gravity Elements 1

of Physics Motion,
Force, and Gravity...

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1.5 3 5 For any sample
circle, the distance to
the apex of the cone
will be 5 times greater
than the radius of the
circle. 12 345

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Practice Page 1. A

moving car has momentum.

If it moves twice

as fast, its momentum

is 2. Two cars,

one twice as heavy as

the other, move down

a hill at the same

speed. Compared to

the lighter car, the

momentum of the

heavier car is 3. The

recoil momentum of a

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Answers

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Answers: Concept-
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Practice Page. 50 N

During each bounce,
some of the ball's
mechanical energy is
transformed into heat
(and even sound), so
the PE decreases with

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each bounce.

Practice Page 26 1

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Practice Page 9 2

Answers

Name Class Date

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Practice Page Light

27-1 1. The Danish

astronomer Olaus

Roemer made careful

measurements of the

period of a moon about

the... Tags. Shadow

Light Polarization

(Waves) Waves

Frequency, Transcript.

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Packet_KEY -

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Practice Page 8-1

Momentum 1. A

moving car has

momentum. If it moves

twice as fast, its

momentum twice is as

much. 2. Two cars, one

twice as heavy as the

other, move down a hill

at the same speed.

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Compared to the

lighter car, the

momentum of the
heavier car is twice as

much. 3. The recoil
momentum of a

cannon that kicks is ...

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Practice Page |

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9-2 Practice Page 50 N

During each bounce,

some of the ball's

mechanical energy is

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transformed into heat
(and even sound), so 1

the PE decreases with
each bounce 6 100 N

33 The energy an
arrow delivers to a
target is slightly less
than the energy it had

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