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moving car has
momentum. If it
moves twice as
fast, its
momentum a
much. is 2. Two
cars, one twice as

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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 cannon that kicks is (more than) (less than)

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moving car has
momentum. If it
moves twice as

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fast, its momentum is as much. 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 as much.

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8. A big metal bead slides due to gravity along an upright friction-free wire. It starts from rest at the top of the wire as

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shown in the sketch. How fast is it traveling as it passes Point B? Point D? Point E? At what point does it have the maximum speed?

9. Rows of wind-powered generators are used in various

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windy locations to
generate ...

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Concept A concept

is a general

approach to

achieving

something.

Concepts are

broad and not

concrete. A

concept describes

WHAT to do, but

not exactly HOW.

That's where

ideas come in.

Idea An idea is a

way to carry out a

concept.

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Chapter 8 Practice

Problems: Energy

. Conceptual

Physics . Equation

Helper: $\Delta E = \Delta K + \Delta U$ $\Delta U =$

$\Delta K = \frac{1}{2}mv^2$ $\Delta U = mgh$ $\Delta U = 1$

2. $\Delta U = mgh$. 2. 1. a.)

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Calculate the work needed to lift a 50 N crate a vertical distance of 3 meters. b.) What potential energy does it have? 2.

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Development 9-2
Practice Page. 50
N During each

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bounce, some of
the ball's
mechanical
energy is
transformed into
heat (and even
sound), so the PE
decreases with
each bounce. 6
100 N 100 N 10
cm 6:1 The same,
60 J 100 N 50 N

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JOOMLAXE First
Law using a
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developed by Paul
Hewitt. Remember
that Newton's
First Law states
that an object at
rest or an object
in uniform motion

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will continue in that state of rest or uniform motion until the forces on it become unbalanced. When the

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bounce, some of

the ball's

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energy is
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transformed into

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decreases with

each bounce. 6

100 N 100 N 10

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indicates that the
force on a nearby
test charge would

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be different in
magnitude and
direction.)

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development
scenarios Figure
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Plan This map is a

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reduced version of
a full-size map on
display in the Lake
Lure Town Hall.

The Final Concept
Plan is provided as
a tool to guide
decisions
regarding future
development and
redevelopment.

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Thermal
Expansion 1. Long
steel bridges often
have one end fi
xed while the

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other end rests on rockers, as shown.

Each sketch shows the bridge at a different season of the year. Mark the sketches winter (W) or summer (S). Briefly defend your answer. 2.

The weight hangs

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above the floor
Practice Page 8.3
from the copper ...

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A prototype is
necessary for the
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development
phase to shown to

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the customers, to
evaluate

ergonomics, style,

and technical

trade-off. Every

stage of the

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development will

have these

models and

prototypes. These

are the different

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stages, activities
Practice Page 8 3

involved in the

concept

development

process.

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