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Practice Page

Answers Page

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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.

After it falls for 4

seconds, how fast is it

going? 3. You have

\$20, and Uncle Harry

gives you \$10 each

second for 3 seconds.

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Thermodynamics

PHA 2-2 sheet

The distance between the balls decreases.

The wavelength decreases, just as the distance between the balls in Question 5 decreases. 30 m 30 cm 1 m/s

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Practice Page

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Concept-Development 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 cannon that kicks is (more than) (less than)

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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
each bounce. 6 100 N
100 N 10 cm 6:1 The
same, 60 J 100 N50 N

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Answers

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34-1 Practice Page

Electric Current 1.

Water doesn't flow in

the pipe when (a) both

ends are at the same

level. Another way of

saying this is that

water will not flow in

the pipe when both

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ends have the same potential energy (PE).

Similarly, charge will not flow in a conductor if both ends of the conductor

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Practice Page

Paul Hewitt's Concept Development Practice Page 4-1: (Circle the correct answer): An astronaut in outer space away from gravitational or

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Answers

Thermodynamics

frictional forces throws a rock. The rock will (gradually slow to a stop) (continue moving in a straight line at a constant speed) The rock's tendency to do this is called

3.01 Paul Hewitt's Concept

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37- Practice Page (20

000 v 2400 v 120 v

Many power companies

provide power to cities

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Practice Page

that are far from the generators. Consider a city of 100 000 persons who each use continually use 120 W of power (equivalent to the operation of two 60-W light bulbs per person). The power constantly consumed is

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13-3 Practice Page

Gravitational

Interactions The

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equation for the law of

universal gravitation is

where F is the

attractive force

between masses m_1

and m_2 separated by

distance d . G is the

universal gravitational

constant (and relates G

to the masses and

distance as the

Gravitational

Interactions

Tossed Ball A ball

tossed upward has

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initial velocity

components 30 m/s

vertical, and 5 m/s

horizontal. The position

of the ball is shown at

1-second intervals.

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Answers Havro ...

Circle the correct answers. 5. We see that tension in a rope is (dependent on)

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(independent of) the length of the rope. So the length of a vector representing rope tension is (dependent on) (independent of) the length of the rope.

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2-2 Practice Page

**Concept-
Development 2-1
Practice Page**

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10-1 Practice Page n zd
Circular Motion eler Ne

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Newton's second law, $a = F/m$, tells us that net force and its corresponding acceleration are always in the same direction, (Both force and acceleration are vector quantities.) But force and acceleration are not always in the direction of velocity (another vector).

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Answers

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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.

Compared to the

lighter car, the

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are a good way to
achieve details about
operating

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