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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. How much

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money do you have after
3 seconds? 4.

PHA 2-2 sheet

CONCEPTUAL

PHYSICS 3. Nellie

Newton holds an apple
weighing 1 newton at rest
on the palm of her hand.

The force vectors shown
are the forces that act on
the apple. a. To say the
weight of the apple is 1 N
is to say that a downward

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gravitational force of 1 N is exerted on the apple by (Earth) (her hand). b.

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PHYSICS 3. Suppose A is still a 1-kg block, but B is a low-mass feather (or a coin). a. Compared to the acceleration of the system in 2, previous page, the acceleration of

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(A + B) here is (less) (more) and is (close to zero) (close to g). b. In this case the acceleration of B is (practically that of free fall) (constrained). 4.

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PHYSICS Chapter 3
Newton ' s First Law of
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Weight Learning physics
is learning the
connections among
concepts in nature, and
also learning to
distinguish between
closely related concepts.

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Equilibrium on an

Inclined Plane 1. The

block is at rest on a

horizontal surface. The

normal support force n is

equal and opposite to

weight W . a. There is

(friction) (no friction)

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because the block has no
tendency to slide. 2. At
rest on the incline,
friction acts. Note (right)
the resultant $f + n$

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34-1 Practice Page. one
15 one 120 Narrow pipe
Thin wire POTENTIAL
CURRENT Voltage (the
cause) produces current

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(the effect).

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reserved. Work and

Energy 1. How much

work (energy) is needed

to lift an object that

weighs 200 N to a height

of 4 m? 2. How much

power is needed to lift the

200-N object to a height

of 4 m in 4 s? 3.

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Electrostatics 143

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Law 1. The diagram is of

a hydrogen atom. a.

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Label the proton in the nucleus with a + sign and the orbital electron with a – sign. b.

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Two major classes of waves are longitudinal and transverse. Sound waves are (longitudinal) (transverse). 2. The frequency of a sound signal refers to how frequently the

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9-3 Practice Page. 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 45,000 J

Gravitational and elastic
potential energies.

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of daylight is tolerable for
many people. However,
there are still many
people who afterward
don't as soon as reading.
This is a problem. But, in

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reading, it will be better.

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The weight of the block is

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represented by vector W . We show axes parallel and perpendicular to the surface of the inclined plane. 2. W has a component parallel to the surface (**bold vector**).

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Momentum 1. A moving car has momentum. If it moves twice as fast, its momentum is as much.

2. Two cars, one twice as

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heavy as the other, move
down a hill at the same
speed. Compared to
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