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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. How much 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

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## forces that act on the Practice Page 84 Answers

apple. a. To say the weight of the apple is 1 N is to say that a downward gravitational force of 1 N is exerted on the apple by (Earth) (her hand). b.

### Concept-Development 7-2

#### Practice Page

CONCEPTUAL 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 (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

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CONCEPTUAL PHYSICS Chapter 3

Newton's First Law of

Motion-Inertia 9 Concept-

Development 3-1 Practice

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Learning physics is learning

the connections among

concepts in nature, and also

learning to distinguish

between closely related

concepts.

Concept-Development 2-1

Practice Page

CONCEPTUAL PHYSICS Concept-



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## Development 6-5 Practice Answers

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

### Concept-Development 6-5

#### Practice Page

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

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Energy 47 Concept-  
Development 9-1 Practice  
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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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CONCEPTUAL PHYSICS Chapter

32 Electrostatics 143

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Coulomb's Law 1. The diagram  
is of a hydrogen atom. a.

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

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CONCEPTUAL PHYSICS Chapter

26 Sound 119 Name Class Date

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or its affiliate(s). All rights reserved. Concept-Development 26-1 Practice Page Sound 1. 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

## Concept-Development 26-1 Practice Page

Concept-Development 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

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potential energies. CONCEPTUAL PHYSICS. Chapter 9 Energy 51. Name Class Date © Pearson Education, Inc., or its affiliate(s).

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of the block is 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

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famous for his clear, witty,



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How much money do you have'  
2. A ball dropped from rest  
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District ...

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Development 9-1 Practice

Page Concept-Development 8-1

Practice Page Momentum 1. A

moving car has momentum. If

it moves twice as 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 Page 22/31

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