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of light) 6 1 12 Through

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each) b (greater
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(greater current, same
voltage) b (more
power) CONCEPTUAL
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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

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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) the momentum of the cannonball it ...

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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.

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for chapter 6 page
31-32? If theres a place
where I can view it
online that would be
amazing. On page 32
theres a problem about
a grandma and a little
kid rollerskating and
she runs into him. Just
to help clarify which
page. Thanks!!

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one 15 one 120 Narrow
pipe Thin wire
POTENTIAL CURRENT
Voltage (the cause)
produces current (the
effect). CONCEPTUAL
PHYSICS Chapter 34
Electric Current 151
Name Class Date

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Chapter 4 Newton's
second Law of Motion
Learning
physics is learning the
connections
among concepts in
nature, and also
learning to distinguish
between closely-
related concepts.
Velocity and
acceleration,
previously treated, are
often confused.
Similarly in this
chapter,

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**Chapter 2 Newton's
First Law of Motion-
Inertia The ...**

Practice Page $t = 0$ s v
= momentum = $t = 1$ s
 v = momentum = $t = 2$
s v = momentum = $t =$
3 s v = momentum = t
= 5 s v = momentum
=

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Practice Page**
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Chapter 7 Energy Work and Power Date _____

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. What is the power output of an engine that does 60 000 J of work in 10 s?

4. The block of ice weighs 500 newtons.

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**Chapter 7 Energy
Conservation
of Energy $KE = \frac{1}{2}mv^2$
30 KM/h U ...**

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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.

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600 Hz 0.57 m 7 cm

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

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