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 $=$ momentum $= t = 1$ s
 $v =$ momentum $= t = 2$
s $v =$ momentum $= t =$
3 s $v =$ momentum $= t$
 $= 5$ s $v =$ momentum
 $=$

**Concept-
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CONCEPTUAL PRACTICE

PRACTICE PAGE

Chapter 4 Newton's
second Law of Motion

Learning physics is learning the connections

between concepts in nature, and also learning to distinguish between closely-related concepts.

Velocity and acceleration, previously treated, are often confused.

Similarly in this

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chapter, ..
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**Chapter 2 Newton's
First Law of Motion-
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conceptual Chapter 3
Projectile Motion Ille
Use the geanet0/ to
find the resultant
velocities. specifically,
15 ... Microsoft Word -
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CONCEPTUAL Chapter
7 Energy Conservation
of Energy 1. Fill in the
blanks for the six

systems shown. 90 PE:

J KE: 0 PE: 3750 J KE

KE = 50 J 10 PE RE : 30

km/h 106 J PE: 104 J GO

PE: 50 J KE = 0 253 PE

= 0 WORK DONE = -8

82 . Name hysic

CONCEPTUAL

PRACTICE PAGE

**Chapter 7 Energy
Conservation**

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of Energy $KE = \frac{1}{2}mv^2 =$

$\frac{1}{2}(3000 \text{ kg})(30 \text{ km/h})^2 =$

CONCEPTUAL PHYSICS

Chapter 25 Vibrations

and Waves 115 Name

Class Date ... Circle the

correct answers. 1. I

inspect sketches (b)

and (d). ... (wider) (the

same) (narrower).

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25-2 Practice Page. 1.5

3 5 For any sample

circle, the distance to

the apex of the cone

will be 5 times greater

than the radius of the

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circle. 12 345 ...
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Other Results for
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Answers: Concept-
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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

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each bounce.

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famous for his clear,
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power = energy
converted = voltage \times
charge = voltage \times
charge = voltage \times
current time time time

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The unit of power is the watt (or kilowatt). So in units form, Electric power (watts) = current (amperes) \times voltage (volts), where 1 watt = 1 ampere \times 1 volt. Concept-Development 34-2 Practice Page.

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during each bounce,
some of the ball's
mechanical 1 the
same, 60 j 100 n 50 n
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chapter 9 energy .

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