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*Note: these problems are a general
overview of what we have learned. Going
through your notes, textbooks, old
quizzes, old tests, and possibly even
some labs will aid in your

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c. momentum d. time. 4. _____ is a

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change in momentum. a. Impulse b. Gravity c. Mass d. Distance. 5. When a golf club hits a golf ball, the change in momentum of the club is _____ the change in momentum of the ball. a. less than b. greater than c. equal to d. none of the answers. 6. The momentum of a 225 g softball moving at 35 m/s is a. 7.9 kg m ...

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

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CONCEPTUAL PHYSICS Chapter 9 Energy
51 Name Class Date ... 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 = ...
Which car has the larger impulse
imparted to it by the applied force?
Defend your answer. 5. Which car has
the greater momentum at the edge of
the cliff? Defend your ...

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blue ray bends more than green both in
the glass and when it emerges.) (Relate
the change in direction of the wheels to
that of light when it changes speed.)
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ection and ...

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Summary of Terms, Summary of
Formulas, and Terms Within the
Textbook. Terms in this set (28)
Momentum. The product of the mass of
an object and its velocity.

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- Momentum and Collisions Multiple
Choice Identify the letter of the choice
that best completes the statement or
answers the question. ____ 1. Which of
the following equations can be used to
directly calculate an object's
momentum, p ? a. $p = mv$ c. $= F\Delta t$ b. d.
 $\Delta p = F t$ ____ 2.

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During each bounce, some of the ball's
mechanical energy is transformed into
heat (and even sound), so

Conceptual Physics Chapter 7

Momentum Answer Key [PDF]

19. Explain why the total momentum of
a cannon—cannonball system is zero
after firing. After firing, the net
momentum, or total momentum, is zero
because the momentum of the cannon is
equal and opposite to the momentum of
the cannonball. 58 Conceptual Physics
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Momentum! Whenever two isolated,
unchanged particles interact with each
other, their total momentum remains
constant. $p_1 + p_2 = p_1' + p_2'$ $m_1 v_1$

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$$+m_2 v_2 = m_1 v_1 + m_2 v_2 - m_1 v_1$$
$$+m_2 v_2 = (m_1 + m_2)v_1$$

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Hewitt Drew-It Paul Hewitt is famous
for his clear, witty, down-to-earth style
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50 N During each bounce, some of the
ball's mechanical energy is transformed
into heat (and even sound), so

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