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In this section of the lesson, students spend twenty minutes individually creating a study guide that

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Shows how to answer questions from the Practice Understanding Check using the G.I.R.L.S. protocol and other helpful hints on how to handle problems that relate to momentum and its conservation. Students take

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a piece of card stock and  
fold it lengthwise once and  
twice width-wise to create 8  
equal windows.

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### Conservation And Its Answers

Conservation of momentum theorem states that the total momentum of a closed system is equal to the change in the object's momentum. impulse-momentum theorem. The moment of inertia around given axis of a fixed, solid object cannot be changed. true.



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Linear momentum is the product of the moment of inertia and angular velocity for a rotating object. Study Guide Momentum And Its

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You can see now that the ball's final momentum is the sum of the initial momentum and the impulse. If the tennis ball was at rest before it was hit, its final momentum is equal to the

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impulse,  $1.4 \text{ kg m/s}$ .  $p = mv$   
 $1.4 \text{ kg m/s}$  If the ball has a  
mass of  $0.060 \text{ kg}$ , then its  
velocity will be  $23 \text{ m/s}$ .  $v = \frac{p}{m}$

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(p): Mass times velocity.

(kg·m/s) Mass (m): A

quantity that describes how much material exists, or how the material responds in a gravitational field. Mass is

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a measure of inertia. (kg)

Velocity ( $v$ ): Displacement  
divided by time (m/s)

Angular momentum ( $L$ ): A  
vector quantity that

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Conservation ... – To

determine the momentum of a

particle – To add time and

study the relationship of

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See when momentum is  
conserved and examine the

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Impulse-Momentum Theorem.  
Angular Momentum. The

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product of the average force on an object and the time interval. The mass of an object times its velocity; measured in  $\text{kg}\cdot\text{m/s}$ . The impulse on an object is equal to the object's final momentum. Is the product of the object's



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obj... .

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It is equal to the momentum  
of object 1 plus the

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momentum of object 2. Which formula can be used to express the law of conservation of momentum, where  $p$  = momentum?  $p_i = p_f$

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momentum, like energy and  
linear momentum, is  
conserved. This universally  
applicable law is another  
sign of underlying unity in  
physical laws. Angular

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Momentum is conserved when net external torque is zero, just as linear momentum is conserved when the net external force is zero.

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Conservation Answers Key*

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Conservation You can see now

that the ball's final

momentum is the sum of the

ini-tial momentum and the

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impulse. If the tennis ball was at rest before it was hit, its final momentum is equal to the impulse, 1.4 kg m/s.  $p = mv = 1.4 \text{ kg m/s}$  If

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Conservation to . detect.)

56. 0.013 s. 57 ... Momentum

Study Guide The momentum of an object is defined as the object's a. velocity times the time interval. b. force

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times the time interval. c.  
mass times its velocity. d.  
mass times its acceleration.  
e. force times its  
acceleration. Page 12/26

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You can see now that the ball's final momentum is the sum of the initial momentum and the impulse. If the tennis ball was at rest before it was hit, its final momentum is equal to the

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impulse,  $1.4 \text{ kg m/s}$ .  $p = mv$   
 $1.4 \text{ kg m/s}$  If the ball has a  
mass of  $0.060 \text{ kg}$ , then its  
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 $m$

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Conservation Answers change in velocity divided by the time for the time to change place occurs when an object speeds up, slows down, or turns. Page 5/28. Access

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measure of how difficult it  
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momentum.

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velocity,  $v$ , is defined as the momentum of the object. Momentum is measured in  $\text{kg}\cdot\text{m}/\text{s}$ . An object's momentum, also known as linear momentum, is

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represented by the following equation: Momentum  $p = mv$  •  
The momentum of an object is equal to the mass of the object times the object's velocity. SECTION 9.1

Impulse and Momentum Impulse-Momentum Theorem

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*PHYSICS Principles and  
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momentum. Draw an arrow on  
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Answers Key momentum.

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Momentum: In physics, the  
magnitude of the momentum

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can be determined with the help of the object's velocity if the mass of the object is known.

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The momentum of an object moving at relativistic speed is called relativistic momentum. The expression for relativistic momentum is different from the expression of the classical momentum. Answer ...

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*A particle of mass  $m$  travels  
at a speed  $v = 0 \dots$  -  
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Conversations by Patterson,  
Grenny, McMillan, Switzler.  
 $\dots$  have answered the

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3. Take charge of your body. Force your brain to focus on the questions. That will get some blood flowing to your brain and help you remain in dialogue.

4. Avoid the overwhelming urge to win or prove Crucial

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