

## Conceptual Physics Chapter 7 Momentum And Energy Answers

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Chapter 7: Momentum - Conceptual Physics. STUDY. PLAY. Momentum. The product of the mass of an object and its velocity. Impulse. The product of the force acting on the object and the time during which it acts. (Impulse = Ft) Impulse - Momentum Theorum.

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Conceptual Physics - Chapter 7 (Momentum and Impulse) [ Anki Set to be used in conjunction with this Quizlet set: https://ankiweb.net/shared/info/20599765 ] Good luck on the test! Work for robot problem: The collision is elastic because the robots bounce off of each other.  $m_1 \cdot v_{1i} + m_2i \cdot v_{2i} = m_1f \cdot v_{1f} + m_2f \cdot v_{2f}$   $v_2 = v_2$  initial +  $v_2$  final We want to solve for  $v_2$  final  $1000\text{kg} = m_1i$  and  $m_1f$  (no change in mass or velocity)  $20\text{kg} = m_2i$  and  $m_2f$   $10\text{m/s} = v_{1i}$  and  $v_{1f}$   $12\text{m/s} = v_{2i}$   $x = v_{2f}$   $m_1 \cdot v_{1i} + m_2i \cdot v_{2i} = m_1f \cdot v_{1f} + m_2f \cdot v_{2f}$

**Conceptual Physics - Chapter 7 (Momentum and Impulse ...**  
Chapter 7 Momentum - Conceptual Physics . Objectives: The student will be able to: • Define . momentum. • Describe . impulse, and how it affects momentum • Perform calculations of momentum and impulse • State the law of conservation of momentum • Distinguish between . elastic. and . inelastic collision. 7.1 Momentum : Momentum is inertia in motion.

**Chapter 7 Momentum - Loudoun County Public Schools**  
In the absence of an external force, the momentum of a system remains unchanged. Hence, the momentum before an event involving only internal forces is equal to the momentum after the event:  $\cdot mv$  (before event) =  $mv$  (after event)

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Chapter 7 Plug & Chug Answers (a) Momentum = (mass)(velocity) = (8 kg)(2 m/s) = 16 kg m/s (b) After the ball stops, its momentum = 0, so the change in momentum of the ball = 0 kg m/s - 16 kg m/s = -16 kg m/s. Since impulse = change in momentum, the impulse required to stop the ball = -16 kg m/s = -16 Ns.

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**8.7 Angular Momentum | Conceptual Academy**  
View Conceptual\_Physics\_Chapter\_7 from ENGL 1102 at Central Georgia Technical College. Q17. Which of Newton's laws of motion are involved in justifying the principle of conservation of momentum?

**Conceptual Physics Chapter 7 - Q17 Which of Newton's Laws ...**  
8.7 Pascal's Principle—The Transmission of Pressure in a Fluid; 8.8 Buoyancy in a Gas—More Archimedes' Principle; 8.9 Bernoulli's Principle—Flying With Physics; Chapter 9: Heat. 9.1 Thermal Energy—The Total Energy in a Substance; 9.2 Temperature—Average Kinetic Energy Per Molecule in a Substance

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