

## Chapter 8 Momentum Answers

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mass 7.00g is fired horizontally into a wooden block of mass  
1.19kg resting on a horizontal surface. The coefficient of  
kinetic friction between block and surface is 0.170. The bullet  
remains embedded in the block, which is observed to slide a  
distance 0.290m along the surface before stopping.

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CHAPTER 8 MOMENTUM 125 8.1 Momentum We know that  
it's harder to stop a large truck than a small car when both are

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moving at the same speed. We say the truck has more momentum than the car. By momentum, we mean inertia in motion. More specifically, momentum is the mass of an object multiplied by its velocity. momentum mass velocity

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Chapter 8 Momentum Exercises 8.1 Momentum (page 125) Class Date the mass of an object multiplied by its velocity 1. Define momentum. 2. What is the equation for momentum? momentum mass velocity =  $mv$  3. A moving object can have

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a large momentum if it has a(n) large mass , a(n) high speed or both. 8.2 Impulse Changes Momentum (pages 125-129) 4. 5. 6. 7. 8. 9.

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8 Momentum Momentum is the mass of an object multiplied by its velocity.  $\text{momentum} = \text{mass} \times \text{velocity}$   $\text{momentum} = mv$  When direction is not an important factor, 8.1 Momentum  $\text{momentum} = \text{mass} \times \text{speed}$  8 Momentum  $\square$  A moving truck has more momentum than a car moving at the same speed because the truck has more mass.

8 Momentum 8.1 Momentum - Croom Physics

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Show all of you work to receive credit.  $p = mv$   $Ft = \Delta (mv)$  impulse =  $Ft$ . 1. A net force of 100 Newtons is applied to a wagon for 5 seconds. This causes the wagon to. undergo a change in momentum of. 2. A net force of 200 Newtons is applied to a wagon for 3 seconds. This causes the wagon to.

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CHAPTER 8. MOMENTUM, IMPULSE AND COLLISIONS 99  
same,  $K_1 = K_2$   $\frac{1}{2} (m)v_1^2 = \frac{1}{2} (2m)v_2^2$  (8.17) and the final velocities where not the same  $v_1 v_2 = \frac{1}{2}$ . (8.18) and thus momenta are related by  $p_1 p_2 = v_1 v_2 = \frac{1}{2}$ . (8.19)  
This is due to the fact that the same forces were acting for different periods of time. Using the impulse ...

Chapter 8 Momentum, Impulse and Collisions  
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CHAPTER 8: Momentum. Directions: Answer the following questions concerning the conservation of momentum using the equations below. Show all of your work to receive credit.

$p = mv$   
 $Ft = \Delta(mv)$  impulse =  $F \Delta t$ .  
 $p_{\text{before}} = p_{\text{after}}$  net momentum before = net momentum after  
 $(m_1v_1 + m_2v_2)_{\text{before}} = (m_1v_1 + m_2v_2)_{\text{after}}$ . 1.

Worksheet: Conservation of Momentum - SC TRITON  
Science

Read Online Chapter 8 Momentum Answers between block and surface is 0.170. Physics Chapter 8 Momentum Answers - examenget.com Chapter 8 Momentum Answers 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 Page 5/31

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