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truck moving at a velocity of  $0.5 \text{ m/s}$  collides head-on with a  $0.75\text{-kg}$  toy truck that is at rest. The trucks become entangled and lock together. What is the velocity of the two toy trucks after the collision? 1.

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Chapter 8 Momentum Exercises 8.1 Momentum (page 125) Class Date the

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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 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. momentum = mass × velocity momentum =  $mv$  When direction is not an important factor, 8.1 Momentum momentum = mass × speed 8 Momentum • A moving truck has more momentum than a car moving at the same speed because the truck has more mass.

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Show all of your work to receive credit.  $p = mv$   $Ft = \Delta (mv)$  impulse =  $F\Delta t$ .

1. A net force of 100 Newton's 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 Newton's 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  $v_1 v_2 = \sqrt{2}$ . (8.18) and thus momenta are related by  $p_1 p_2 = v_1 v_2 = \sqrt{2}$ . (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

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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 ( $m_1v_1 + m_2v_2$ )<sub>before</sub> = ( $m_1v_1 + m_2v_2$ )<sub>after</sub>. 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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