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Momentum Problems - Answer Key (CPO worksheet) Remember : I am much more interested in your work. I've provided the answers so you can make sure that your work is leading you in the right direction. 1.  $p = 70,000 \text{ kg m/s}$  2.  $p = 35,000 \text{ kg m/s}$  3.  $v = 2 \text{ m/s}$  4.  $m = 0.5 \text{ kg}$  5.  $p = 40,000 \text{ kg m/s}$  6.  $v = 28.6 \text{ m/s}$  7. ball 1:  $1.6 \text{ kg m/s}$  ; ball 2:  $4 \text{ kg m/s}$  8.

## **Momentum Practice Problems - Weebly**

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On this page I put together a collection of momentum problems to help you understand momentum better. The required equations and background reading to solve these problems is given on the momentum pages on the dynamics page. Problem # 1 A particle has a mass of 10 kg and a velocity of 5 m/s. What is the momentum of the particle? (Answer: 50 kg ...

## **Momentum Problems - Real World Physics Problems**

Basic Momentum Problems(round all final answers to nearest tenth) 1. Calculate the momentum of a 1200kg car with a velocity of 25m/s. 2. What is the momentum of a child and wagon if the total mass of the child and wagon is 22kg and the velocity is 1.5m/s? 3. The parking brake on a 1200kg automobile has broken, and the vehicle has reached a momentum of 7800kg.m/s.

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## Answers

Momentum Problems - Real World Physics Problems UNIT HOMEWORK  
MOMENTUM ANSWER KEY UNIT HOMEWORK  
MOMENTUM ANSWER KEY MOMENTUM FORMULA & STUFF FROM THE PAST:  $p = m v$ ,  $TKE = \frac{1}{2}mv^2$ ,  $d = v t$   
1 An ostrich with a mass of 146 kg is running to the right with a velocity of 17 m/s  
a Calculate the momentum (in kg m/s) of the ostrich  
Ans  $p = m$

## Momentum Word Problems Answer Key

Perform the following practice problems on a separate sheet of notebook paper. Make sure you include the formula, the numbers plugged into the formula, and your answer (in a box) with a label. Basic Momentum Problems (round all final answers to nearest tenth)  
1. Calculate the momentum of a 1200kg car with a velocity of 25m/s.

## Momentum Practice Problems - tesd.net

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MOMENTUM WORKSHEET. 1. Which has more momentum, a 1000 kg car moving 1 m/s or a 70 kg person sprinting at 8 m/s? 2. An official major league baseball has a mass of 0.14 kg. A pitcher throws a 40 m/s fastball which is hit by the batter straight back up the middle at a speed of 46 m/s.

## **MOMENTUM WORKSHEET**

Problem 4: Jerome plays middle linebacker for South's varsity football team. In a game against cross-town rival North, he delivered a hit to North's 82-kg running back, changing his eastward velocity of 5.6 m/s into a westward velocity of 2.5 m/s. a. Determine the initial momentum of the running back. b. Determine the final momentum of the ...

## **The Physics Classroom Website**

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8 Introduction Assignments. Chapter 8 Practice #1. Chapter 8 Practice #2. Chapter 8 Practice 3. Simple Machine Collection.

## **Momentum Practice Problems Answers - Mr. Ballard's HS Science**

Momentum The total momentum of the system is conserved during the collision:  
$$m_1 v_1 + m_2 v_2 = m_1 v_1' + m_2 v_2'$$
  
A B 10 m/s A B v u p mv===== r r m v m v m uA A i A B, = + 4 • Momentum is a vector. It has the same direction as corresponding velocity. • General expression for the momentum conservation: the total momentum before the collision is equal to the total momentum after ...

## **Chapter 9. Impulse and Momentum - Physics & Astronomy**

Worksheet: Momentum Word Problems  
CHAPTER 8: Momentum Directions:  
Answer the following questions concerning the conservation of momentum using the equations below. Show all of you work to receive credit. p



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$= mv$   $Ft = \Delta(mv)$  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 ...

## **Worksheet: Momentum Word Problems - SC TRITON Science**

The equation for momentum is: We can assume he falls from rest, which allows us to find the initial momentum.. From here, we can use the formula for impulse: We know his initial momentum is zero, so we can remove this variable from the equation. The problem tells us that his change in time is seconds, so we can insert this in place of the time.

## **Understanding Conservation of Momentum - High School Physics**

Conservation of angular momentum calculations Our mission is to provide a free, world-class education to anyone, anywhere. Khan Academy is a 501(c)(3) nonprofit organization.

## **Predicting changes in momentum**

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## **during collisions (practice ...**

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The mathematical equation for momentum is momentum = mass x velocity (speed), or  $p = mv$ . So, if a truck and a roller skate were rolling down the street, the truck would have more momentum because of its greater mass even if they were both rolling the same speed. If the truck stopped, the lightest roller skate would have more momentum.

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