

## *Impulse Momentum Worksheets Answers*

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**Impulse Momentum Worksheets Answers**

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**Momentum Word Problems Answer Key Worksheets - Printable ...**

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**Answer Key For Momentum - Printable Worksheets**

Physics Worksheet Momentum and Impulse Section: Name: Mr. Lin 2 13. Change of Momentum = Impulse = Impact force x time.  $p = J = F_{\text{net}} \times t$ . 14. A 40 kg block with velocity 30 m/s was encountering a constant 60 N friction force until the block stopped. (a) What is the initial momentum of the block? 1200 kg m/s

**Physics Worksheet Momentum Impulse Work and Energy Answers**

B. Dickie 1 Physics 30 Worksheet # 1: Momentum 1. Calculate the momentum of a  $1.60 \times 10^3$  kg car traveling at 20.0 m/s. 2. Calculate the momentum of a  $2.50 \times 10^3$  kg truck traveling at 110 km/h. 3. How fast is a 1.50 kg ball moving if it has a momentum of 4.50 kg.m/s?

**Physics 30 Worksheet # 1: Momentum**

Impulse: Momentum of the bike: Momentum of the rider: B  $V_o = 30$  m/s  $m = 0.150$  kg Calvin catches the ball  $V_o = 20$  m/s  $V = 35$  m/s Line drive - straight back at the pitcher. BEFORE AFTER C  $m = 0.150$  kg  $V_o = 10$  m/s D  $m = 0.1$  kg The snow ball hits Susie on the head and sticks there. Impulse & Momentum Worksheets pg 1

**Impulse & Momentum Worksheets pg 1 - mrwaynesclass.com**

Physics Impulse Momentum Worksheet 1 Name: \_\_\_\_\_ Pd: \_\_\_\_\_ Try the following three problems. For all problems round "g" from 9.8 m/s<sup>2</sup> to 10 m/s<sup>2</sup> 1. A 10 N force is applied to a 10 kg mass for three seconds. The mass starts from rest. a. Determine the acceleration of the mass b. Determine the final velocity 2.

**Physics Impulse Momentum Worksheet 1 Name: Pd:**

Momentum And Impulse Practice Problems Answers Section 1 Impulse and Momentum: Practice Problems Answers will vary, but a correct form of the answer is, "In a game of croquet, a 1.3-kg ball is struck.

**Momentum And Impulse Practice Problems Answers**

Momentum & Impulse Worksheet 1 7. Momentum and Impulse WKSHT 7.1 1. A deer with a mass of 146 kg is running head on toward you with a speed of 17 m/s. You are going north. Find the momentum of the deer. 2. A .5 kg football is thrown with a velocity of 15 m/s to the right. A stationary receiver catches the ball and brings it to rest in .02 seconds.

**Momentum and Impulse Worksheet 1 - humbleisd.net**

momentum. A change in momentum is known as an impulse. The vector quantity for impulse is represented by the letter "J", and since it's a change in momentum, its units can be one the same as those for momentum, [kg·m/s], and can also be written as a Newton-second [N·s]. Note: In sports, impulse is called the "follow through" Impulse

**12.4 Momentum and Impulse - Tecumseh Local Schools**

Momentum and Impulse Answer Key. Instructions: Read each question carefully. Choose the answer that best fits the question. Short answer response questions must be responded to in complete sentences. If the question involves calculations, you must show all your math work.

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