

## Holt Physics Additional Practice Problem 16b Answers

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**Holt Physics Problem 6A MOMENTUM PROBLEM** An ostrich with a mass of 146 kg is running with a momentum of ... Additional Practice 6B 2.  $m = 60.0 \text{ g}$   $F = -1.5 \text{ N}$

**Holt Physics Problem 6A**  
Holt Physics Problem Workbook This workbook contains additional worked-out samples and practice problems for each of the problem types from the Holt Physics text. Contributing Writers Boris M. Korsunsky Physics Instructor Science Department Northfield Mount Hermon School Northfield, MA Angela Berenstein Science Writer Urbana, IL John Stokes Science Writer

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**Holt Physics, Chapter 16, Practice A, Problem #1** As a general rule I believe it is unethical to put up videos telling students the answers to homework problems However, I will Projectile motion problems from Holt Physics This is a review of the

**[EPUB] Holt Physics Practice E Answer Key**  
ADDITIONAL PRACTICE 1. Lookout Mountain, which overlooks the Tennessee River Valley near Chattanooga, Tennessee, was of great strategic importance during the Civil War. Today, some of the artillery used in the war remain at the park ... Ch. 3-12 Holt Physics Problem Bank

**Holt Physics Problem 3D**  
Holt McDougal Physics 1 Sample Problem Set II Work and Energy Problem D POTENTIAL ENERGY PROBLEM A 70.0 kg stuntman jumps from a bridge that is 50.0 m above the water. Fortunately, a bungee cord with an unstretched length of 15.0 m is attached to the stuntman, so that he breaks his fall 12.0 m above the water's surface. If the total

**Additional Practice D - Weebly**  
Holt McDougal Physics 2 Sample Problem Set I 5. Among the largest passenger ships currently in use, the Norway has been in service the longest. The Norway is more than 300 m long, has a mass of  $6.9 \times 10^7 \text{ kg}$ , and can reach a top cruising speed of 33 km/h. Calculate the magnitude of the ship's momentum. 6.

**Sample Problem Set I Solutions Momentum and Collisions**  
ADDITIONAL PRACTICE 1. The Sears Tower in Chicago is 443 m tall. Joe wants to set the world's stair climbing record and runs all the way to the roof of the tower. If Joe's average upward speed is 0.60 m/s, how long will it take Joe to climb from street level to the roof of the Sears Tower? 2. An ostrich can run at speeds of up to 72 km/h.

**Motion in One Dimension Problem A**  
Problem F 57 NAME \_\_\_\_ DATE \_\_\_\_ CLASS \_\_\_\_ Work and Energy Problem F POWER PROBLEM Martinus Kuiper of the Netherlands ice skated for 24 h with an average speed of 6.3 m/s. Suppose Kuiper's mass was 65 kg. If Kuiper provided 520 W of power to accelerate for 2.5 s, how much work did he do? SOLUTION

**Work and Energy Problem F - Santa Monica High School Physics**  
36 Holt Physics Problem Workbook NAME \_\_\_\_ DATE \_\_\_\_ CLASS \_\_\_\_ 4. In 1994, a Bulgarian athlete named Minchev lifted a mass of 157.5 kg. By comparison, his own mass was only 54.0 kg. Calculate the force act-ing on each of his feet at the moment he was lifting the mass with an

**Forces and the Laws of Motion Problem C**  
Holt Physics Problem 2A AVERAGE VELOCITY AND DISPLACEMENT PROBLEM The fastest fish, the sailfish, can swim  $1.2 \times 10^2 \text{ km/h}$ . Suppose you have ... ADDITIONAL PRACTICE 1. The Sears Tower in Chicago is 443 m tall. Joe wants to set the world's stair climbing record and runs all the way to the roof of the tower. If Joe's

**Holt Physics Problem 2A - Hays High School**  
ADDITIONAL PRACTICE vi =  $v_i \sin \theta + v_i \cos \theta$  Substitute the values into the equation(s) and solve: Select the positive root for  $v_i$ .  $v_i =$  By substituting the value for  $v_i$  into the original equations, you can determine the time for the jump to be completed, which is 0.92 s.

**Holt Physics Problem 3E - hayshighindians.com**  
Holt McDougal Physics 2 Sample Problem Set II ADDITIONAL PRACTICE 1. Two tugboats pull a barge across the harbor. One boat exerts a force of  $7.5 \times 10^4 \text{ N}$  north, while the second boat exerts a force of  $9.5 \times 10^4 \text{ N}$  at  $15.0^\circ$  north of west. Precisely, in what direction does the barge move? 2. Three workers move a car by pulling on three ropes.

**Sample Problem Set II Answers Forces and the Laws of Motion**  
Holt Physics Problem 4C COEFFICIENTS OF FRICTION PROBLEM A cabinet initially at rest on a horizontal surface requires a 115 N horizontal force to set it in motion. If the coefficient of static friction between the cabinet and the floor is 0.38, what is the normal force exerted on the cabinet? What is the mass of the cabinet? SOLUTION Given:

**Problem 4C - Coefficients of Friction - MAFIADOC.COM**  
Ch. 3-16 Holt Physics Problem Bank NAME \_\_\_\_ DATE \_\_\_\_ CLASS \_\_\_\_ Holt Physics Problem 3F RELATIVE VELOCITY PROBLEM A polar bear swims 2.60 m/s south relative to the water. The bear is swim-ming against a current that moves 0.78 m/s at an angle of  $40.0^\circ$  north of west, relative to Earth.

**Holt Physics Problem 3F**  
Holt Physics Problem 2C DISPLACEMENT WITH CONSTANT ACCELERATION PROBLEM In England, two men built a tiny motorcycle with a wheel base (the dis-tance between the centers of the two wheels) of just 108 mm and a wheel's measuring 19 mm in diameter. The motorcycle was ridden over a distance ... ADDITIONAL PRACTICE 1. In 1993, Ileana Salvador of ...

**Holt Physics Problem 2C**  
Ch. 21-2 Holt Physics Problem Bank NAME \_\_\_\_ DATE \_\_\_\_ CLASS \_\_\_\_ Atomic Physics Problem B THE PHOTOELECTRIC EFFECT PROBLEM Light of wavelength  $3.5 \times 10^{-7} \text{ m}$  shines on a cesium surface. Cesium has a work function of 2.14 eV.What is the maximum kinetic energy of the ... Additional Practice A Givens Solutions

**Atomic Physics Problem B - Planet Holloway**  
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