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$i + v \cdot f)(?t) = 1 \ 2 \ (?20.0 \text{ m/s} + 0 \text{ m/s})(5.33 \text{ s}) = ?53.3 \text{ m} \ ?x = 53.3 \text{ m to}$

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the west $1.22 \times 10^4 \text{ N}$ to the east $(3250 \text{ kg})(0 \text{ m/s}) - (3250 \text{ kg})(20.0 \text{ m/s})$ 5.33 s . Momentum and Collisions, Practice C. Section One—Student Edition Solutions I Ch. 6–3. I. Copyright © by Holt, Rinehart and Winston. All rights reserved. 2.m.

HOLT - Physics is Beautiful

$W = Fd(\cos \theta)$ To calculate the width, y , recall that the perimeter of an area equals the sum of twice its width and twice its length. $d = 2x + 2y$. Rearrange the equations to solve for d and y . Note that the force is applied in the direction of the displacement, so $\theta = 0^\circ$. $d =$.

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Substitute the values into the equation(s) and solve: $x = (0 \text{ m/s})(9.56 \text{ s}) + \frac{1}{2} (9.81 \text{ m/s}^2)(9.56 \text{ s})^2$
 $x = (0 \text{ m}) + (448 \text{ m})$
 $x = 448 \text{ m}$
 $x =$ From the value for x the wrench's final speed can be determined as 93.8 m/s, or nearly 340 km/h. distance from top of building to ground = 448 m. 1. DEFINE. 2. PLAN.

Holt Physics Problem 2F

Because the force is in the same direction as the cart's displacement ($\theta = 0^\circ$), the net work is simply the product of the net force and the distance the cart is pushed. The net work can also be explained in terms of changing kinetic energy by using the work-kinetic energy theorem. $W_{\text{net}} = F_{\text{net}} d (\cos \theta) = F_{\text{net}} d$
 $W_{\text{net}} = \Delta KE = KE_f - KE_i = \frac{1}{2} m v_f^2 - \frac{1}{2} m v_i^2$

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Holt Physics Problem 5C

Problem 1A 1 NAME _____ DATE _____ CLASS _____ Holt Physics Problem 1A
METRIC PREFIXES PROBLEM In Hindu chronology, the longest time measure
is a para. One para equals 311 040 000 000 000 years. Calculate this
value in megahours and in nanoseconds. Write your answers in scientific
notation. SOLUTION

PROBLEM WORKBOOK - AP-SAT Tutorial

$a = 6.71 \times 10^2 \text{ m/s}^2$. (2)(60.2 m ? 30.0 m) $9.00 \times 10^2 \text{ s}^2$. (2)[60.2 m ?
(1.00 m/s)(30.0 s)] (30.0 s)². Copyright © by Holt, Rinehart and
Winston. All rights reserved. ADDITIONAL PRACTICE. 1. The flight speed
of a small bottle rocket can vary greatly, depending on how well its
powder burns.

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V Ch. 5-4 Holt Physics Solution Manual V 2. $v_i = 15.00 \text{ km/s}$ $v_f =$
 14.97 km/s $F_r = 9.00 \times 10^{-2} \text{ N}$ $d = 500.0 \text{ km}$ $q = 180^\circ$ $W_{\text{net}} = ?$ $KE_f =$
 $? KE_i = \frac{1}{2} m v_f^2 - \frac{1}{2} m v_i^2$ $W_{\text{net}} = F_r d (\cos q) = F_r d (\cos q)$ $\frac{1}{2} m (v_f^2 - v_i^2) = F_r d (\cos q)$ $m = \frac{2 F_r v_r f d^2}{(v_f^2 - v_i^2)}$ $m =$
 $\frac{2 (9.00 \times 10^{-2} \text{ N})(500.0 \times 10^3 \text{ m})}{(15.00^2 - 14.97^2) \text{ km}^2/\text{s}^2}$ $m = 1.00 \times 10^4 \text{ kg}$ (2)(9.00
 $\times 10^2 \text{ N})(500.0 \times 10^3 \text{ m})$

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Work and Energy Problem C - gnelsonphysics

Determine the work done by Pete on the pitcher during the 48 cm push.

b. Determine the work done by friction upon the pitcher . c. Determine the total work done upon the pitcher . d. Determine the kinetic energy of the pitcher when Pete is done pushing it. e. Determine the speed of the pitcher when Pete is done pushing it. Audio Guided Solution

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