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Answers Additional Practice 10D 2. $T_f = -235^\circ\text{C}$ $T_{\text{freezing}} = 0.0^\circ$ $m = 0.500$
 kg $c_{p,w} = 4186 \text{ J/kg} \cdot ^\circ\text{C}$ $c_{p,\text{ice}} = c_{p,i} = 2090 \text{ J/kg} \cdot ^\circ\text{C}$ $L_f \text{ of ice} = 3.33 \times 10^5$
 J/kg $Q_{\text{tot}} = 471 \text{ kJ}$ $Q_{\text{tot}} = c_{p,w} m_w (T_i - 0.0^\circ) + L_f m_w + m_w c_{p,i} (0.0^\circ - T_f) =$
 $c_{p,w} m_w T_i +$

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10D 2. $T_f = -235^\circ\text{C}$ $T_{\text{freezing}} = 0.0^\circ$ $m = 0.500 \text{ kg}$ $c_{p,w} = 4186 \text{ J/kg} \cdot ^\circ\text{C}$
 $c_{p,\text{ice}} = c_{p,i} = 2090 \text{ J/kg} \cdot ^\circ\text{C}$ $L_f \text{ of ice} = 3.33 \times 10^5 \text{ J/kg}$ Q_{tot}

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Answers Additional Practice 10D 2. $T_f = -235^\circ\text{C}$ $T_{\text{freezing}} = 0.0^\circ$ $m = 0.500$
 kg $c_{p,w} = 4186 \text{ J/kg} \cdot ^\circ\text{C}$ $c_{p,\text{ice}} = c_{p,i} = 2090 \text{ J/kg} \cdot ^\circ\text{C}$ $L_f \text{ of ice} = 3.33 \times 10^5$
 J/kg $Q_{\text{tot}} = 471 \text{ kJ}$ $Q_{\text{tot}} = c_{p,w} m_w (T_i - 0.0^\circ) + L_f m_w + m_w c_{p,i} (0.0^\circ - T_f) =$
 $c_{p,w} m_w T_i +$

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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 the

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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 Ch.
6–3. I. Copyright © by Holt, Rinehart and Winston. All rights reserved. 2.m.

HOLT - Physics is Beautiful

$d(\sin q) = m\lambda$ Rearrange the equation(s) to isolate the unknown(s): $q = \sin^{-1} \left(\frac{m\lambda}{d} \right)$
Substitute the values into the equation(s) and solve: $q = \sin^{-1} \left(\frac{16.3 \times 10^{-2} \text{ m}}{0.03 \text{ m}} \right)$
 $q = 38^\circ$ The angle at which the third-order maximum appears is 38° from the central maximum.

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Problem 2C 7 NAME _____ DATE _____ CLASS _____ Holt Physics Problem 2C

DISPLACEMENT WITH CONSTANT ACCELERATION PROBLEM In England, two
men built a tiny motorcycle with a wheel base (the distance between the centers of
the two wheels) of just 108 mm and a wheel's measuring 19 mm in diameter.

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Holt Physics Problem 2C

Ch. 3 – 12 Holt Physics Problem Bank NAME _____ DATE _____ CLASS _____ 7. A lunch pail is accidentally kicked off a steel beam on a building under construction. Suppose the initial horizontal speed is 1.50 m/s. How far does the lunch pail fall after it travels 3.50 m horizontally? 8.

Holt Physics Problem 3D

Choose the equation(s) or situation: Because this problem involves fluid flow, it requires the application of Bernoulli's equation. $P_1 + \frac{1}{2} \rho v_1^2 + \rho g h_1 = P_2 + \frac{1}{2} \rho v_2^2 + \rho g h_2$ The flow of water is horizontal, so h_1 and h_2 are equal. $P_1 + \frac{1}{2} \rho v_1^2 = P_2 + \frac{1}{2} \rho v_2^2$ To find the speed of the flowing water in the wider tunnel, use the continuity equation.

Holt Physics Problem 9D - Hays High School

Problem 2D Ch. 2 – 7 NAME _____ DATE _____ CLASS _____ Holt Physics Problem 2D VELOCITY AND DISPLACEMENT WITH UNIFORM ACCELERATION PROBLEM A barge moving with a speed of 1.00 m/s increases speed uniformly, so that in 30.0 s it has traveled 60.2 m. What is the magnitude of the barge's acceleration?

Holt Physics Problem 2D

Substitute the values into the equation(s) and solve: $x = (0 \text{ m/s})(9.56 \text{ S}) + \frac{1}{2}$

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$(-9.81 \text{ m/s}^2)(9.56 \text{ s})$ $x = (0 \text{ m}) + (-448 \text{ m})$ $x = -448 \text{ m}$ $x =$ 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

Download File PDF Holt Physics Problem 20 Holt Physics Problem 2D Holt Physics Problem 10D HEAT OF PHASE CHANGE The world's deepest gold mine, which is located in South Africa, is over ... Lake Superior contains about 1.20×10^{16} kg of water, whereas Lake Erie contains only 4.8×10^{14} kg of water. Suppose aliens use these two lakes for ...

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