

Holt Physics 10d Answers

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Additional Practice 10D 2. $T_f = -235^\circ\text{C}$ $T_{\text{freezing}} = 0.0^\circ\text{C}$ $m_w = 0.500\text{ kg}$ $c_{p,w} = 4186\text{ J/kg}\cdot^\circ\text{C}$
 $c_{p,\text{ice}} = c_{p,i} = 2090\text{ J/kg}\cdot^\circ\text{C}$ $L_f\text{ of ice} = 3.33 \times 10^5\text{ J/kg}$ $Q_{\text{tot}} = 471\text{ kJ}$ $Q_{\text{tot}} = c_{p,w} m_w (T_i - 0.0^\circ) + L_f m_w + m_w c_{p,i} (0.0^\circ - T_f) = c_{p,w} m_w T_i + L_f m_w - c_{p,i} m_w T_f$ $T_i = T_i = T_i = 28^\circ\text{C}$ $(4.71 \times 10^5\text{ J}) - (1.66 \times 10^5\text{ J}) - (2.46 \dots$

Holt Physics Problem 10D - Mr Grissom's Physics

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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 Given: 1 para = 311 040 000 000 000 years Unknown: 1 para = ? Mh 1 para = ? ns

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Holt Physics Problem 10C CALORIMETRY In 1906, a 636.73-g diamond was found at the Premier Mine in South Africa—making it the world's largest uncut diamond. After being cut, the diamond pieces were dropped into an insulated water bath containing 1.00 kg of water.

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Holt Physics Problem 12D - Mr. Davis' Physics

Holt Physics Problem 7D ANGULAR KINEMATICS P R O B L E M In 1990, a pizza with a radius of 18.7 m was baked in South Africa. Suppose this pizza was placed on a rotating platform. If the pizza accelerated from rest at 5.00 rad/s^2 for 25.0 s, what was the pizza's final angular speed? SOLUTION Given: $\omega_i = 0\text{ rad/s}$ $a = 5.00\text{ rad/s}^2$ $\Delta t = 25.0\text{ s}$...

Holt Physics Problem 7D - Mr. Davis' Physics

Holt Physics Problem 6D CONSERVATION OF MOMENTUM PROBLEM A 20.0 kg cannonball is fired from a $2.40 \times 10^3\text{ kg}$. If the cannon recoils with a velocity of 3.5 m/s backwards, what is the velocity of the cannonball? SOLUTION Given: $m_1 = \text{mass of cannonball} = 20.0\text{ kg}$ $m_2 = \text{mass of cannon} = 2.40 \times 10^3\text{ kg}$ $v_{1,i} = \text{initial velocity of cannonball} = 0\text{ m/s}$

Holt Physics Problem 6D - Hays High Indians

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