

Holt Physics Answers Heat

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specific heat capacity of the skillet? 5. The water in a swimming pool transfers 1.09×10^{10} J of energy as heat to the cool night air. If the temperature of the water, which has a specific heat of $4186 \text{ J/kg} \cdot ^\circ\text{C}$, decreases by 5.0°C , what is the mass of the water in the pool? 6. Bismuth's specific heat is $121 \text{ J/kg} \cdot ^\circ\text{C}$, the lowest of any ...

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-the quantity of heat required to raise a unit mass of homogeneous material 1 K or 1 C in a specified way given constant pressure and volume -this value tells you how much the temperature of a given mass of that substance will increase or decrease, based on how much energy is added or removed as heat

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melt if it absorbs 2.50 MJ of energy transferred by heat. If the specific heat capacity of gold is $129 \text{ J/kg} \cdot ^\circ\text{C}$ and the melting point of gold is 1063°C , calculate the heat of fusion of gold. 6. The world's largest piggy bank has a volume of 7.20 m^3 . Suppose the bank is filled with copper pennies and that the pennies occupy 80.0 percent of

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Thermodynamics Section Study Guide

Holt Physics Problem 5A WORK AND ENERGY PROBLEM The largest palace in the world is the Imperial Palace in Beijing, China. Suppose you were to push a lawn mower around the perimeter of a rectangular area identical to that of the palace, applying a constant horizontal force of 60.0 N . If you did $2.05 \times 10^5 \text{ J}$ of work, how far would you have

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26 Holt Physics Problem Workbook NAME ____ DATE ____ CLASS ____ 7. A scared kangaroo once cleared a fence by jumping with a speed of 8.42 m/s at an angle of 55.2° with respect to the ground. If the jump lasted 1.40 s , how high was the fence? What was the kangaroo's horizontal displacement? 8.

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