

## ***Holt Physics Practice 8d Answer Key***

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### **Holt Physics Practice 8d Answer**

Sample and Practice 8D Conservation of Angular Momentum ... 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 ...

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### **Holt Physics Problem 9D - Hays High Indians**

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

### **Holt Physics Problem 6D - Hays High Indians**

Practice 8C, p. 291, "Newton's second law for rotating objects." Assign items 1-3. Practice 8D, p. 293, "Conservation of angular momentum." Assign items 1-5. Section Review, p. 297. Assign items 1 and 3. Chapter Review, pp. 307-308. Assign items 24-30. Block 5 Teach 20 minutes

### **Chapter 8: Rotational Equilibrium and Dynamics**

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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  $5.00 \text{ rad/s}^2$  for  $25.0 \text{ s}$ , what was the pizza's final angular speed?  
SOLUTION Given:  $\omega_i = 0 \text{ rad/s}$   $a = 5.00 \text{ rad/s}^2$   $\Delta t = 25.0 \text{ s}$  ...

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