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24 Holt Physics Problem Workbook ... Holt Physics Problem 3E PROJECTILES LAUNCHED AT AN ANGLE The narrowest strait on earth is Seil Sound in Scotland, which lies be-tween the mainland and the island of Seil. The strait is only about 6.0 m ... II Ch. 3–8 Holt Physics Solution Manual b. At maximum height, v y, f = 0 m/s v

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54 Holt Physics Problem Workbook NAME _____ DATE _____ CLASS _____ Work and Energy Problem E CONSERVATION OF MECHANICAL ENERGY PROBLEM The largest apple ever grown had a mass of about 1.47 kg. Suppose you hold such an apple in your hand.You accidentally drop the apple, then

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76 Holt Physics Problem Workbook NAME _____ DATE _____ CLASS _____ 5. In 1987, a giant hanging basket of flowers with a mass of 4000 kg was constructed. The radius of the basket was 3.0 m. Suppose this basket was placed on the ground and an admiring spectator ran around it to

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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 dis-tance 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 7A ANGULAR DISPLACEMENT PROBLEM The diameter of the outermost planet, Pluto, is just 2.30 !103 km. If a space probe were to orbit Pluto near the planet's surface, what would the arc length of the probe's displacement be after it had completed eight orbits? SOLUTION Given: r = 2.30 × 2 103 km = 1.15 ×103 km

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56 Holt Physics Problem Workbook NAME _____ DATE _____ CLASS _____ Holt Physics Problem 6B FORCE AND MOMENTUM P R O B L E M In 1993, a generator with a mass of 1.24 3 10 5 kg was flown from Ger-many to a power plant in India on a Ukrainian-built plane. This consti-

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Holt Physics Problem 2A AVERAGE VELOCITY AND DISPLACEMENT PROBLEM The fastest fish, the sailfish, can swim 1.2 ×102 km/h. Suppose you have a friend who lives on an island 16 km away from the shore. If you send a message using a sailfish as a messenger, how long will it take for the message to reach your friend? SOLUTION Given: vavg = 1.2 × 10 ...

Holt Physics Problem 2A - Hays High Indians
1. During the Winter Olympics at calgary in 1994. Dan Jansen of the United States skated 5.00 x 10^2 m in 35.76 s. Suppose it takes Jansen 4.00 s to increase his speed from zero to his maximum speed, which is 10.0% greater than his average speed during the whole run. Calculate the magnitude of Jansen's average acceleration during the first 4.00s.

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SOLUTION Given: mice = mwater = m = 3.36 × 10 7 kg Ti = 0.0°C Lf = 3.33 × 10 5 J/kg cp,w = 4186 J/(kg •°C) Q9 = energy added to water = (2.0 × 10 −2)Q Unknown: Tf = ? Choose the equation(s) or situation: First, determine the amount of energy needed to melt 3.36 × 10 7 kg of ice by using the equation for the heat of fusion. Q = mice Lf ...

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II Ch. 3–2 Holt Physics Solution Manual Givens Solutions 5. Δy =−483 m Δx = 225 m q = tan−1 Δ Δ x y = tan−1 2 − 2 4 5 8 m 3 =−65.0°= d = Δx 2+ Δy = (225m) + (−483 m)2 d = 5.06 4× 510 m 2+ 2.33 × 10 5m = 2.84 × 10 m d = 533 m 65.0° below the waters surface 6. v = 15.0 m/s Δt x = 8.0 s d = 180.0 m d2 =Δx2 +Δy2 ...

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