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8 Holt Physics Problem Workbook NAME _____ DATE _____ CLASS _____ 1.09×10^3 km/h is tested on a flat, hard surface that is 25.0 km long. The car starts at rest and just reaches a speed of 1.09×10^3 km/h when it passes the 20.0 km mark.

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Holt Physics Problem 2C 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 horizon-tal displacement? 8.

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2E FINAL VELOCITY AFTER ANY DISPLACEMENT PROBLEM In 1970, a rocket-powered car called Blue Flame achieved a maximum speed of 1.00 (103 km/h (278 m/s). Suppose the magnitude of the car's constant ...

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40 Holt Physics Problem Workbook NAME _____ DATE _____ CLASS _____ tire distance. If your mass is 60.0 kg, how tall is the building? Ignore the effects of friction. 2. In 1985 in San Antonio, Texas, an entire hotel building was moved several blocks on 36 dollies.

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II Ch. 3–2 Holt Physics Solution Manual Givens Solutions 5. $y = 483 \text{ m}$ $x = 225 \text{ m}$ $q = \tan^{-1} \frac{y}{x}$
 $= \tan^{-1} \frac{483}{225}$ $\theta = 65.0^\circ$ $d = \sqrt{x^2 + y^2} = \sqrt{(225 \text{ m})^2 + (483 \text{ m})^2} = 5.064 \times 10^2 \text{ m} = 2.33 \times 10^3 \text{ m}$
 $d = 2.84 \times 10^3 \text{ m}$ $d = 533 \text{ m}$ 65.0° below the water's surface 6. $v = 15.0 \text{ m/s}$ $t = 8.0 \text{ s}$ $d = 180.0 \text{ m}$ $d^2 = x^2 + y^2 \dots$

~~Two-Dimensional Motion and Vectors Problem A~~

problem Calculate the orbital radius of the Earth, if its tangential speed is 29.7 km/s and the centripetal acceleration acting on Earth is $5.9 \times 10^{-3} \text{ m/s}^2$.

~~Circular Motion and Gravitation Problem A~~

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

~~Work and Energy Problem E—Santa Monica High School Physics~~

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AVERAGE VELOCITY AND DISPLACEMENT PROBLEM The fastest fish, the sailfish, can swim $1.2 \times 10^2 \text{ km/h}$. Suppose you have a friend who lives on an island 16 km away from the shore.

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