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$x = 3 = \cos - 1 - 2 \cdot 2 \cdot 9 \cdot 8 \times \times 1 \cdot 1 \cdot 0 \cdot 0 \cdot 3k \cdot k \cdot m \cdot m \cdot q = 15^\circ$ south of west 800 km, south 1.d= 5.3 km $q = 8.4^\circ$ above horizontal $y = d(\sin q) = (5.3 \text{ km})(\sin 8.4^\circ)$ $y = 0.77 \text{ km} = 770 \text{ m}$ the mountain ' s height = 770 m 2.d= 19.1 m $q = 3.0^\circ$ to the left $y = d(\sin q) = (19.1 \text{ m})(\sin 3.0^\circ)$ $y = 1.0 \text{ m}$ to the left the lane ' s width = 1.0 m.

Holt Physics Problem 3A

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Problem 3A 17 NAME _____ DATE _____ CLASS _____ Copyright © by Holt, Rinehart and Winston. Allrights reserved. 4.EVALUATE =! 2!!2!!!
 \times !!!!! 10!!!4!! $m = v_y = 1.5 \times 10^5 \times .010 \text{ s} = 2 \text{ m}$ = The cheetah has a top speed of 30 m/s, or 107 km/h. This is equal to about 67 miles/h. $3.0 \times 10^1 \text{ m/s}$, north
 $1.5 \times 10^2 \text{ m}$, north

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Rearrange the equation(s) to isolate the unknown(s): $x=d(\cos q)$ $y=d(\sin q)$ Substitute the values into the equation(s) and solve: $x=(53.0\text{ km})(\cos 48.7^\circ)$ $y=(53.0\text{ km})(\sin 48.7^\circ)$ Using the Pythagorean theorem to check the answers confirms the magnitudes of the components.
 $d^2=x^2+y^2$.

Holt Physics Problem 3B

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Problem 2A Ch. 4 – 3 NAME _____ DATE _____ CLASS _____ Holt Physics Problem 4B NEWTON'S SECOND LAW PROBLEM Two students reach for a jar of mustard at the same time. One student pulls to the left with a force of 13.2 N, while the other student pulls to the right with a force of 12.9 N.

Holt Physics Problem 4B

Use the equation relating displacement to constant velocity and time, and use the calculated value for y and the given value for t to solve for v . $v = \frac{y}{t}$
Rearrange the equation(s) to isolate the unknown(s): $y^2=d^2-x^2$ $y=\sqrt{d^2-x^2}$ $v=\frac{\sqrt{d^2-x^2}}{t}$ Substitute the values into the equation(s) and solve: Because the value for y .

Two-Dimensional Motion and Vectors Problem A

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 distance between the centers of the two wheels) of just 108 mm and a wheel's measuring 19 mm in diameter.

Holt Physics Problem 2C

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Substitute the values into the equation(s) and solve: $x = (0 \text{ m/s})(9.56 \text{ s}) + \frac{1}{2}(-9.81 \text{ m/s}^2)(9.56 \text{ s})^2$ $x = (0 \text{ m}) + (-448 \text{ m})$ $x = -448 \text{ m}$ $x =$ From the value for x the wrench's final speed can be determined as 93.8 m/s, or nearly 340 km/h. distance from top of building to ground = 448 m. 1. DEFINE. 2. PLAN.

Holt Physics Problem 2F

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