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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

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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. $\Delta y = -483$

m $\Delta x = 225$ m $q =$

$\tan^{-1} \frac{\Delta y}{\Delta x} = \tan^{-1} \frac{-483}{225}$

$= -65.0^\circ$

$d = \sqrt{\Delta x^2 + \Delta y^2}$

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$$\Delta y = (225\text{m}) + (-483$$

$$\text{m})^2 d = 5.06 \times 510$$

$$\text{m}^2 + 2.33 \times 10^5 \text{m} =$$

$$2.84 \times 10^5 \text{m} d = 533 \text{m}$$

65.0° below the water surface

$$6. v = 15.0 \text{ m/s}$$

$$\Delta t x = 8.0 \text{ s} d = 180.0$$

$$\text{m} d^2 = \Delta x^2 + \Delta y^2 \dots$$

Two-Dimensional Motion and Vectors

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Problem 20A

RESISTORS IN SERIES P

R O B L E M A

A particular electronic-code lock provides over 500 billion combinations.

Moreover, it can sustain an electric shock of 1.25×10^5 V. Suppose this potential difference is applied across a series connection of the following resistors: 11

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3A FINDING

RESULTANT

MAGNITUDE AND

DIRECTION PROBLEM A

hummingbird flies 9.0

m horizontally and

then flies up for 3.0

m. What is the bird's

resultant

displacement?

SOLUTION ... V Ch. 3-2

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$17.0 \text{ m} = \tan^{-1}$ Problem

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steps. A metal can is
placed on a wooden

table. If a positively
charged ball

suspended by a thread

is brought close to the

can, the ball will swing

toward the can, make

contact ...

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