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$3 = -65.0^\circ = d = \Delta x^2 + \Delta y^2 = (225\text{m})^2 + (-483\text{ m})^2$   
 $d = 5.06 \times 10^5\text{ m} = 2.33 \times 10^5\text{ m} = 2.84 \times 10^5\text{ m} = 533\text{ m}$   
 $65.0^\circ$  below the water's surface  
6.  $v = 15.0\text{ m/s}$   $\Delta t = 8.0\text{ s}$   $d = 180.0\text{ m}$   
 $d = \Delta x^2 + \Delta y^2 \dots$

### Two-Dimensional Motion and Vectors Problem A

6 Holt Physics Problem Workbook NAME \_\_\_\_\_ DATE \_\_\_\_\_ CLASS \_\_\_\_\_  
glider undergoes a constant acceleration of  $2.29\text{ m/s}^2$ , what is the wind's speed? Assume that the glider is initially at rest.  
4. In 1992, Maurizio Damilano, of Italy, walked  $29\,752\text{ m}$  in  $2.00\text{ h}$ . a.

### Motion in One Dimension Problem B

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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. If the jar has a net acceleration of 0.44 m/s<sup>2</sup> to the left, what is the mass of the jar?

SOLUTION Given:  $F_1 = 13$   
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 $4 0 3 \text{ m m /s} = 740 \text{ s} =$

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