

### Holt Physics Problem Solutions Chapter 2 Motion

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V Ch. 3-4 Holt Physics Solution Manual V 8.  $v = 165.2 \text{ km/s}$   $q = 32.7^\circ$   $v \text{ forward} = v(\cos q) = (165.2 \text{ km/s})(\cos 32.7^\circ)$   $v \text{ forward} = v \text{ side} = v(\sin q) = (165.2 \text{ km/s})(\sin 32.7^\circ)$   $v \text{ side} = 89.2 \text{ km/s}$  to the side  $139 \text{ km/s}$ , forward Givens Solutions Copyright © by Holt, Rinehart and Winston. All rights reserved. 9.  $v = 55.0 \text{ km/h}$   $q = 13.0^\circ$  above horizontal  $v$

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Section Two — Problem Workbook Solutions II Ch. 2-1 Chapter 2 Motion In One Dimension II Copyright © by Holt, Rinehart and Winston. All rights reserved. 1.  $?x = 443 \text{ m}$   $v \text{ avg} = 0.60 \text{ m/s}$   $?t = v ? av \text{ x g} = 0.46403 \text{ m/s} = 740 \text{ s} = 12 \text{ min}, 20 \text{ s}$  Additional Practice 2A Givens Solutions 2.  $v \text{ avg} = 72 \text{ km/h}$   $?x = 1.5 \text{ km}$   $?t = v ? av \text{ x g} = 75 \text{ s}$   $1.5 \text{ km}$   $72 \text{ k h m}$   $36$

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SOLUTION Given:  $?t = 9.56 \text{ s}$   $a = 9.81 \text{ m/s}^2$   $v_i = 0 \text{ m/s}$  Unknown:  $?x = ?$  Choose the equation(s) or situation: Displacement is unknown, as is the final velocity. Because time, acceleration, and initial velocity are known, the equation for displacement with constant acceleration can be used.  $?x = v_i?t + \frac{1}{2} a?t^2$

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