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$v = 12 \text{ m/s}$ [42° above the horizontal]; $\Delta y = 9.5 \text{ m}$; $g = 9.8 \text{ m/s}^2$ Required: Δt Analysis: First, determine the components of the initial velocity. Then, use the vertical motion and $\Delta y = v_{iy}t - \frac{1}{2}gt^2$ to solve for the time taken: $t = \frac{v_{iy} \pm \sqrt{v_{iy}^2 - 2g\Delta y}}{-g}$ Solution: The components of the initial velocity are $v_{ix} = 12 \text{ m/s}$...

Section 1.5: Projectile Motion Mini Investigation ...

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72. Answers may vary. Students' answers should include the concept of geotropism (sometimes

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Solution: $v_{av} = \frac{d}{t} = \frac{250 \text{ m}}{4.0 \text{ s}} = 63 \text{ m/s}$ Statement: The race car's average speed is 63 m/s.
28. Given: $v_{av} = 15 \text{ m/s}$; $\Delta t = 3.0 \text{ s}$ Required: Δd Analysis: $v_{av} = \frac{d}{t} \Rightarrow d = v_{av} t$ Solution: $\Delta d = v_{av} \Delta t = 15 \text{ m/s} \times 3.0 \text{ s} = 45 \text{ m}$ Statement: The car travels 45 m.
29. Given: $d = 310 \text{ m}$; $\Delta t = 8.0 \text{ s}$ Required: v_{av} Analysis: $v_{av} = \frac{d}{t}$ Solution: $v_{av} = \frac{310 \text{ m}}{8.0 \text{ s}} = 39 \text{ m/s}$

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