

## Physics 2d Motion Answers

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Physics 2d Motion Answers Physics 2d Motion Answers Chapter 4 Motion in Two and Three Dimensions MFMcGraw - PHY 2425 Chap\_04H - 2D & 3D - Revised 1/3/2012 19 2-D Projectile Motion The trajectory of a 2-D projectile is a parabola The horizontal lines demonstrate that the

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Answer:  $v_i = 5.03 \text{ m/s}$  and hang time =  $1.03 \text{ s}$  (except for in sports commercials)

*Kinematic Equations: Sample Problems and Solutions*

AP Physics Practice Test Solutions: Vectors; 2-D Motion ©2011, Richard White [www.crashwhite.com](http://www.crashwhite.com) 1. The correct answer is b. The ball takes a time  $t$  to fall from the table, as determined here: ( $\Delta y = v_0 t + \frac{1}{2} a t^2$  at  $t = 2\Delta y / -g = 2h / g$  Horizontally, during that time the ball travels at constant velocity: ( $\Delta x = v t$   $x = v \sqrt{2h / g}$  2. The correct answer is d. The direction of acceleration is the same as the direction

*AP Physics Practice Test: Vectors; 2-D Motion*

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-Given the same sequence of events, compare this motion on a position vs. time graph, velocity vs. time graph, and acceleration vs. time graph.-Explain what different types of lines (e.g. moving up, moving down, horizontal, curved, straight) represent on each type of motion graph.

*2D: Graphing Motion - WHS Physics*

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