

# Projectile Motion Lab Answers Free Pdf Books

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## Projectile Motion Y(final)Projectile Motion Y(final) 0

$Y_y = Y_v t + \frac{1}{2} A t^2$  = The Motion: horizo Lnta A X = 0 2 00y 2 G Yy Vt T = - 0 00 Xx  
X Vv Xx Vt = = 22 00 2( ) 1 Vv Gyy Yy = - - 00 2 2 1 Yy Vvt Yy Yy Vt Gt - = + 0  
= + Y 2 - = + Write Down What You Know: Pick The Equations That Let You Solve  
The Proble Mar 14th, 2024

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Planet 2. Too Fast /too Slow X Y X Y 1 200 0 0 0 0 2 2 142 0 0 120 3 2 284 0 0 74 3  
2 284 0 0 80 3 2 284 0 0 90 3 2 284 0 0 Perfect Circle . Sun Planet Comet Start  
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FIGURE 4D4 Launch Angle Of A Projectile (a) A projectile Launched At An Angle Above

The Horizontal, A Launch Below The Horizontal Would Correspond To (b) A projectile Launched Horizontally, In This Section We Consider The Next Section Deals With U Z  
0.  $U = 0$ .  $U = 0$ .  $U = 6$ .  $U = 7$ .  $U = 0$ .! X Y O H = 1.2 Jan 18th, 2024

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Projectile Trajectory Suppose We Want To Know The Height Of A Projectile (relative To Its Launch Point) In Terms Of Its X Coordinate. Suppose It Is Launched At An Angle Above The Horizontal, With Initial Velocity  $V_i$ . For The X-direction:  $X = V_i \cos \theta t$   
Y-direction:  $Y = V_i \sin \theta t$  May 14th, 2024

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14.) Why Does A Hunter Raise The Barrel Of His Rifle When Aiming At A Distant Target? If He Aims Directly At A Target 200.0 M Away, By How Much Will He Miss The Target (how Far Below The Intended Mark) If The Muzzle Velocity Of The Bullet Is 400.0 M/s? 1.225 M Projectiles At An An Mar 14th, 2024

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Part III: Range, Time Of Flight, And Angle 1. Obtain A Box That Is The Same Height As The Projectile Launcher. Set The Launcher To 10 O, And Arrange The Box So The Projectile Lands On It. Place The Time Of Flight Pad On The Box So The Projectile Lands On It. Launch The Ball At The Short Rang May 2th, 2024

## **Lab #3: 2-Dimensional Kinematics Projectile Motion**

1. Fire Your Projectile Launcher (so That The Projectile Again Lands On The Tabletop) At Different Angles From  $0^\circ$  -  $90^\circ$  At Either  $5^\circ$  Or  $10^\circ$  Increments (depending On The Amount Of Time Available - But Include A Data Point For  $45^\circ$ ). Record Data For Range And Launch Angle In A Table, Such As: Mar 11th, 2024

## **Lab #4: Projectile Motion Of A Ball Fired From A Spring Gun**

2. Create A Table With The Firing Angle Of The Projectile And The Corresponding Horizontal Distance Traveled By The Projectile. 3. For Firing Angles Form 15 To 55 Degrees, Measure The Horizontal Distance Traveled By The Projectile. (BE CAREFUL WHEN FIRING!) 4. Make A Graph With The Horizontal Distance On Th Jan 5th, 2024

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