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$Y_f = v_{iy}t + \frac{1}{2}gt^2$ The Motion:horizo Lnta A X =0 2
 $v_{fy} = v_{iy} + gt$ 00 Xx X Vv Xx Vt- = = 22 00
 $v_{fy}^2 = v_{iy}^2 + 2gy$ 2() 1 Vv Gyy Yy--= - 00 2 2 1 Yy Vvt Yy Yy Vt Gt -
=+ 0 =+ Y 2 -= + Write Down What You Know: Pick
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The Building At An Initial Velocity Of 38 Feet Per Second, Its Height Jun 2th, 2024

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In This Activity You Will Use The Equations For Motion In A Straight Line With Constant Acceleration, And The Projectile Model To Solve Problems Involving The

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6. (G19) A Tiger Leaps Horizontally From A 7.5 M High Rock With A Speed Of 4.5 M/s. How Far From The Base Of The Rock Will She Land? Answer: 5.6 M 7. (G27) A Ball Thrown Horizontally At 22.2 M/s From The Roof Of A Building Lands 36.0 M From The Base Of Jun 2th, 2024

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5. A Tiger Leaps Horizontally From A 12 M High Rock With A Speed Of 4.5 M/s. How Far From The Base Of The Rock Will She Land? 6. A Diver Running 1.6 M/s Dives Out Horizontally From The Edge Of A Vertical Cliff And Reaches The Water Jun 3th, 2024

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Horizontal Projectile Motion Problems

A Tiger Leaps Horizontally At 15 M/s Across A 20 Meter Wide Gorge On A Trail. The Edge She Leaves Is Level With The Edge She Is Aiming For. With Front Legs Outstretched, She Can Grab And Claw Her Way Up Over The Opposite Ledge As Long As She Doesn't Have To Re Feb 2th, 2024

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A Hunter Aims Directly At A Target (on The Same Level) 140 M Away. If The Bullet Leaves The Gun At A Speed Of 280 M/s, By How Much Will The Bullet Miss The Target? 7. A Ball Is Thrown Horizontally Fr Jun 1th, 2024

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C. The X-velocity Is Non-zero, But The Y-velocity Is Zero
D. The Velocity Is Non-zero, But The Acceleration Is Zero
10. A Bullet Is Fired Horizontally From A Gun. At The Same Time A Similar Bullet Is Dropped From The Same Height. The Fired Bullet Will: A) Hit The Ground First B) Hit The Ground Second
32m 75m; $v_{0y}=15\text{m/s}$; 310 A) 3.5s B) 21m 0.8 M Mar 2th, 2024

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