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

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Horizontally, In This Section We Consider The Next Section Deals With $U_z = 0$. $U = 0$.
 $U = 0$. $U_x = 0$. $U_y = 0$.! X Y O H = 1.2 Mar 6th, 2024.

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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: $Y = V_i \sin \theta t$
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$v^2 = u^2 + 2ax$ Then $0 = (14 \text{ m s}^{-1})^2 - (9.8 \text{ m s}^{-2})x$ And $x = 10 \text{ m}$ C The

Acceleration Of The Ball Is Constant At Any Time During Its Flight, And ... Mar 10th, 2024
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