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$y = y_0 + v_{y0}t - \frac{1}{2}gt^2$  The Motion: horizontal  $x = x_0 + v_{x0}t$   $y = y_0 + v_{y0}t - \frac{1}{2}gt^2$   $v_y = v_{y0} - gt$   $v_x = v_{x0}$   $v = \sqrt{v_x^2 + v_y^2}$   $\theta = \tan^{-1} \left( \frac{v_y}{v_x} \right)$  Write Down What You Know: Pick The Equations That Let You Solve The Problem Jan 9th, 2024

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FIGURE 4-4 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  $u \geq 0$ .  $u = 0$ .  $u = 0$ .  $u < 0$ .  $u > 0$ .!  $x y o h = 1.2$  Mar 23th, 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:  $y = v_i \sin \theta t - \frac{1}{2}gt^2$  Feb 5th, 2024

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