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X Vv Xx Vt = = 22 00 2( ) 1 Vv Gyy Yy = - - - 00 2 2 1 Yy Vvt Yy Yy Vt Gt - = + 0  
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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  $U \cdot Z$   
 $0. U = 0. U = 0. U \neq 0. U \neq 0. X Y O H = 1.2$  Feb 17th, 2024

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The Vertical Motion Is Defined By  $y = v \sin \theta - 32t^2$  Where  $32t^2$  Represents The Acceleration Downward ( $32 \text{ Ft/sec}^2$ ). In Other Words, Gravity Pulls The Projectile Downward At A Velocity Of  $32t$  Feet In  $t$  Seconds. We Let  $y =$  How Far Above The Ground The Projectile Be At Any Time  $t$ . Hence  $y = vt \sin \theta - 16t^2$ . This Means That The Projectile Rises Jan 4th, 2024

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