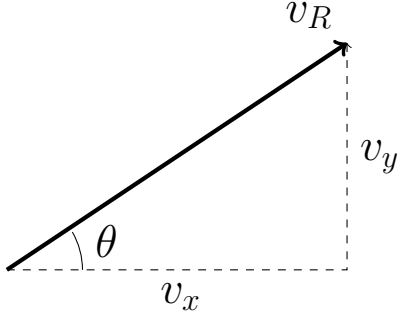
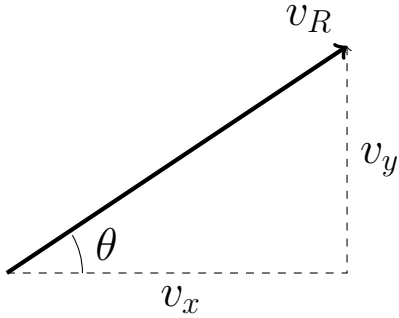


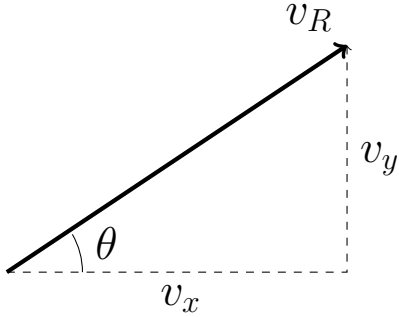
Projectile Motion Equations

$v_f = v_i + at$ <p><i>“Old Faithful”</i></p>	$d = v_i t + \frac{1}{2}at^2$ <p><i>“The Big Chalupa”</i></p>	$v_f^2 = v_i^2 + 2ad$ <p><i>“Ain’t Got No Time”</i></p>
		
$v_x = v_R \cos(\theta)$ $v_y = v_R \sin(\theta)$ $\theta = \tan^{-1}(v_y/v_x)$		

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