

Projectile Motion Problems

The image contains two diagrams illustrating projectile motion. The left diagram shows a person dropping an object from a height h . A red arrow indicates the object's downward path, and a green bracket below the ground line is labeled R . The right diagram shows a projectile launched from the ground at an angle θ . A red parabolic path is shown, with a vertical double-headed arrow indicating the maximum height H . A horizontal double-headed arrow below the ground line is labeled R .

$h = \frac{1}{2}at^2$

$R = v_x t$

$R = \frac{v^2 \sin(2\theta)}{g}$

$H = \frac{v^2 \sin^2(\theta)}{2g}$

$y_f = y_0 + v_0 t + \frac{1}{2}at^2$

Physics Projectile Motion Problems And Solutions

B Lingard



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