

-- Two-Dimensional Motion --



Scalar: quantity composed of **only magnitude** (distance, volume, speed, mass, energy, power)

Vector: quantity composed of both **magnitude and direction** (scalar with direction; displacement, velocity, acceleration, force, weight)

V_i = initial velocity
 V_f = final velocity
 Δx = change in position
 a = acceleration
 t = time

No V_i : $\Delta x = V_f t + \frac{1}{2} a t^2$
 No V_f : $\Delta x = V_i t + \frac{1}{2} a t^2$
 No Δx : $V_f = V_i + a t$
 No a : $\Delta x = \left(\frac{V_i + V_f}{2}\right) t$
 No t : $V_f^2 = V_i^2 + 2a\Delta x$



Ball travelling 325 m/s

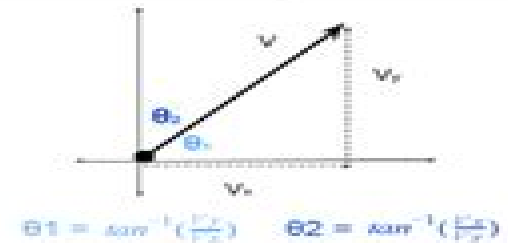
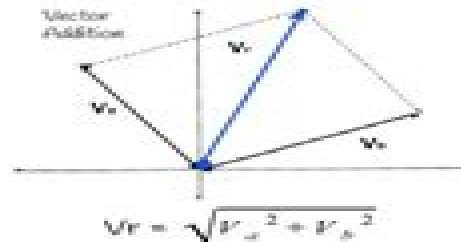
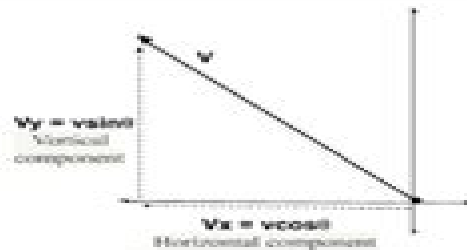


Ball travelling 500 m/s

=

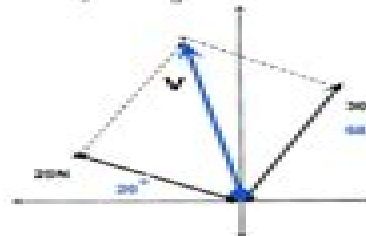


Ball travelling 325 m/s



Ref. Frame	F-15 (km/h)	XF-88 (km/h)	Burj K (km/h)
F-15	0	$4830 + 1060 = 5890$	4830
XF-88	$1060 + 4830 = 5890$	0	1060
Burj K	4830	1060	0

☆ there is no air resistance in an ideal world
 ☆ horizontal & vertical components act separately of each other

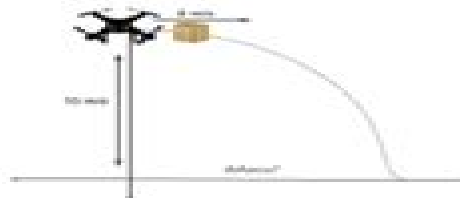


Horizontal Projectile:

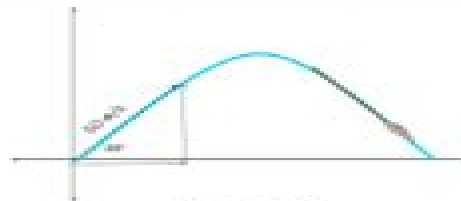


☆ gravity is the only force pushing the object downwards ($V_{y \text{ initial}} = 0, a = -g, y = h$)
 ☆ V_D is x comp. of velocity (stays the same)
 ☆ initial velocity doesn't determine time in air, but height does, which also affects Δx

☆ $t = \sqrt{\frac{2h}{g}}$ ☆ $\Delta x = v_x \sqrt{\frac{2h}{g}}$



$\Delta x = ?$
 ☆ $t = \sqrt{\frac{2(100)}{9.8}} = 1.43$
 $\Delta x = v_x t = (8)(1.43) = 11.43$



Max height?
 ☆ $V_x = 50 \cos 32^\circ$ ☆ $V_y = 50 \sin 32^\circ$
 ☆ $0 = 26.5 - gt; t = 2.7$
 ☆ $\Delta y = (26.5)(2.7) = 71.66 \text{ m}$

Angular Projectile



☆ no horizontal acceleration
 ☆ $V_x = v \cos \theta$ ☆ $V_y = v \sin \theta - gt$
 ☆ inc. θ inc time, dec horizontal speed & distance
 ☆ greatest horizontal Δx is at 45°

Physics Two Dimensional Motion Study Guide

Disha Experts



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