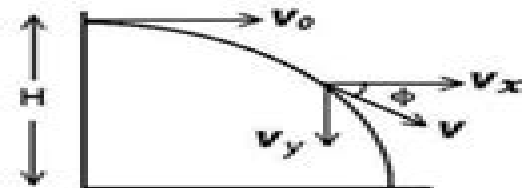


case 2 :- horizontal projection from height H :-

a) Time of Flight $t = \sqrt{\frac{2H}{g}}$

b) Range $= v_0 \sqrt{\frac{2H}{g}}$



c) y component of velocity at t second $v_y = gt$

d) speed v after t second $= v = \sqrt{v_x^2 + v_y^2} = \sqrt{v_0^2 + (gt)^2}$

$$\tan \phi = \frac{gt}{v_0}$$

e) equation of trajectory $y = -\frac{gx^2}{2v_0^2}$

case 3 :- projection from height H at an angle θ

Initial horizontal :-

a) equation for time of flight

$$H = u \sin \theta t + \frac{1}{2} g t^2$$

b) v_y after t second

$$v_y = u \sin \theta + gt$$

c) speed of particle after t second

$$\begin{aligned} v &= \sqrt{u^2 + v_y^2} = \sqrt{(u \cos \theta)^2 + (u \sin \theta + gt)^2} \\ &= \sqrt{u^2 + g^2 t^2 + 2 u g t \sin \theta} \\ \tan \phi &= \frac{u \sin \theta + gt}{u \cos \theta} \end{aligned}$$



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