In physic can only sum some type of variables, lets consider in this case meder.

node when in uniforme motion desplacement is considered finecov V. t., or velocity which is I st J, or every second that goes by there is an increment of m moders.

has a parabolic behouver.

5m 
$$\int x = \frac{1}{2} a t^2$$

let  $g = 10$ 
 $5 = \frac{1}{2} \times 10 t^2$ 
 $t = 2 \times 10 t^2$ 
 $t = 2 \times 10 t^2$ 
 $t = 2 \times 10 t^2$ 

Superposition of two modions.

Zat = Voy t stappe t=08 t=?