Timpul de wredre (tu) = To->A tu= Vorink

Tu= Vorink

Tu= Vorink b=vonen2d are dure,  $0x: x(t) = y_{0x}t = y_{0x}cos dt$ 0y: y(t) = Voyt - 2 = Vo sinxt - 22 the tangent la travectorie in out  $y(t) = v_0 \cos x$   $y(t) = v_0 \sin x t - \frac{1}{2} \Rightarrow y = v_0 \sin x + \frac{1}{2} \cos^2 x = v_0 \cos x$ x/t)=vo corx t (=)  $y = x t d x - \frac{4}{3} + \frac{x^2}{10^2 co^2 d}$ = Voy -gt