2 a/ x=3-t2 y=4t x+t y2 x+t 75=3 t=4+213 s t= 4-2335 $\int \frac{\partial x}{\partial t} = \frac{\partial x}{\partial t} = -2t$ $\int \frac{\partial y}{\partial t} = \frac{\partial y}{\partial t} = -2t$ Korga t=4+2135: Corcomo: h=/29t2 =1/2×10×128+16/3/ =140t893m Konga t= 4-2135: Goreoma! t-h-kgt V= (Vx2+14) - 45 ax = du ay = dv ay = dv ft = 0 = /2×10×128-16/3/ = 140-80/3