Tarea 1. VTp = 25m/s Vic= 15m/s = cte a) XTO = XTC X to = X0. + VAL -> XTC = 200 + 15+ X+p = X0 + Wort + 1/2 CIAL -> XTP = 0+25t + 1/2 (-0:1) + Z 200 +15t= 25t + /2 (0.1)2 -> 15t-25t-1/2 (-0.1) =-200 -15t -1/2(-0.1) 1 = -200 -> 2+ 20 1 = -200 1 = 266.65 S: hay colision b) x== 200+(15)(266.6) = 4199m To 1c