1. Vx = Volla Vy= VosinX Tt = Ing = u(mg-Fsina) RX=VXt Ry= Vyt- = 9t2 F1012 - T+ R=Rx+Ry2 7R-15(2 P) NOS-JOW Fmin => (Sin2+109)max 2. Vex= -b +2ct Sin2+602=12 sin(2+74) aux = 20 72=14 Cly1 = 30 to = a= sait ai = \4+3600' \$260m/s2