en (mg-vgg-611 RNce) = to - GTT NR mg-vfg-6+1RNU = exp(-6+17) a= mg-vfg-exp(-6TINFt) 6TTRN Ds=8050rg/n3 8 = 10 - 5 m, & d = 1000 kg (m3 N= 10-3 pas g= 9.8 m/s Terminal relocity is at t=0 mg-vfg-6771Ru=0 1 u= mg-v.fg 6711R