-ab schedule Sep 8/2017 ECEIOS - Introduction Practice: V, = 23m/s = = -9.8m/s U2 =0 d: V, 2-V, 2/2a · 27.0m Vp - Vo = 2asy 0 - (23) = 21211241 (05/80) -1 +his Definition : Lang = DV 3 1:n dang = lim DV : lust . Z 3 dv DX = 12 + Vot 13 x(4) = 5th k2 1 Vot + Xo (just made it Ad) X(+)=+3 { X(+) = SVd++C a = bt ) Vy = Sadt + X = need and for initial Example: you see it from window for 0.19. From what height above # was dropped if Allism 5y= 2at= + vot 1.5 = 1 (+9.8)(0.1) + V0(0.1) 14.512-0 = 19.644 70 = 14.51m/s A 1.5m. Ve





























