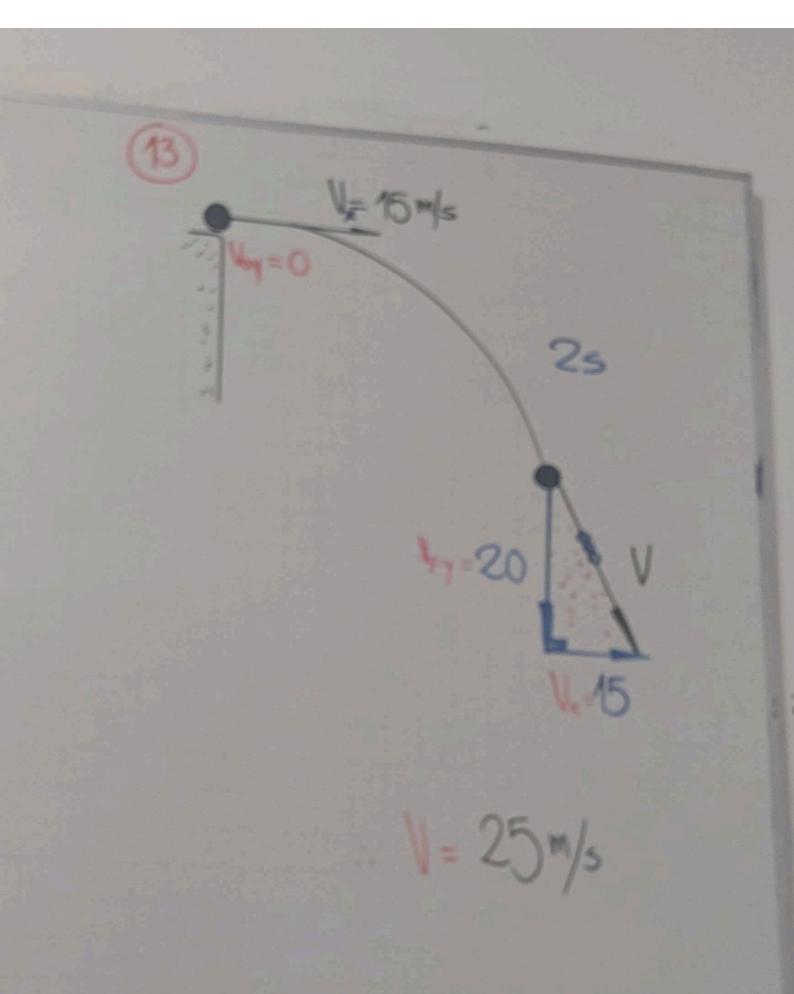
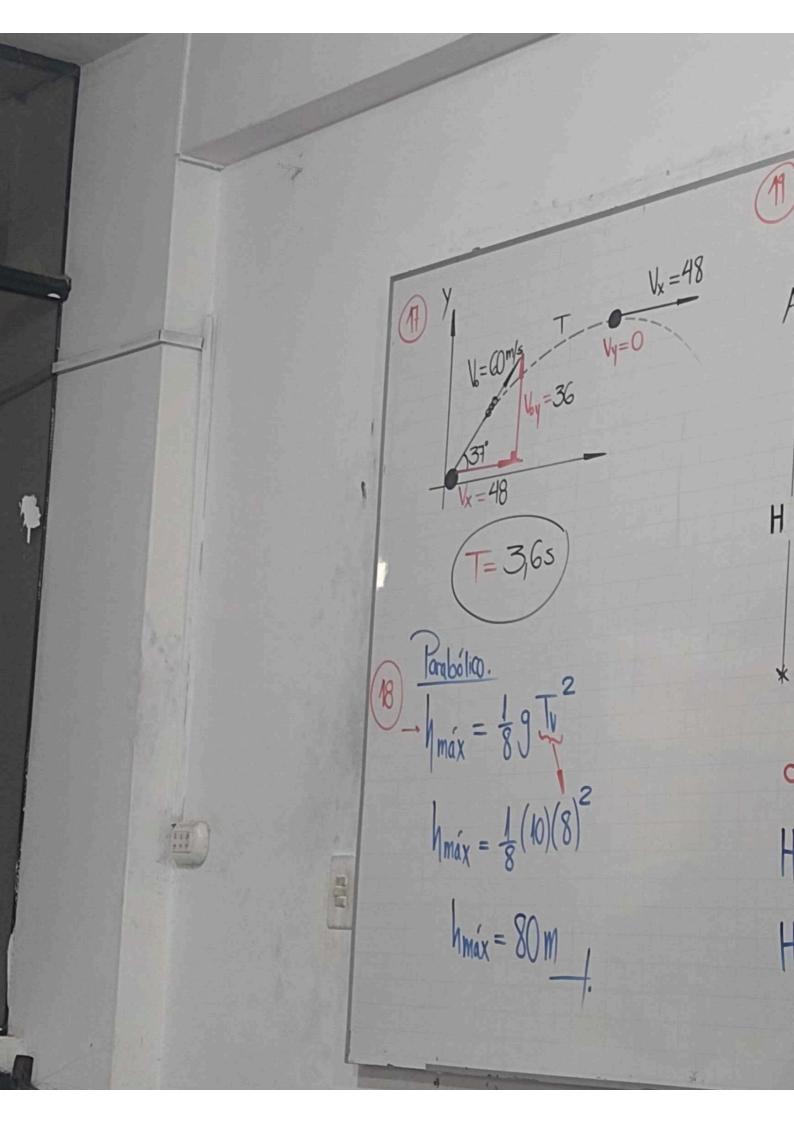
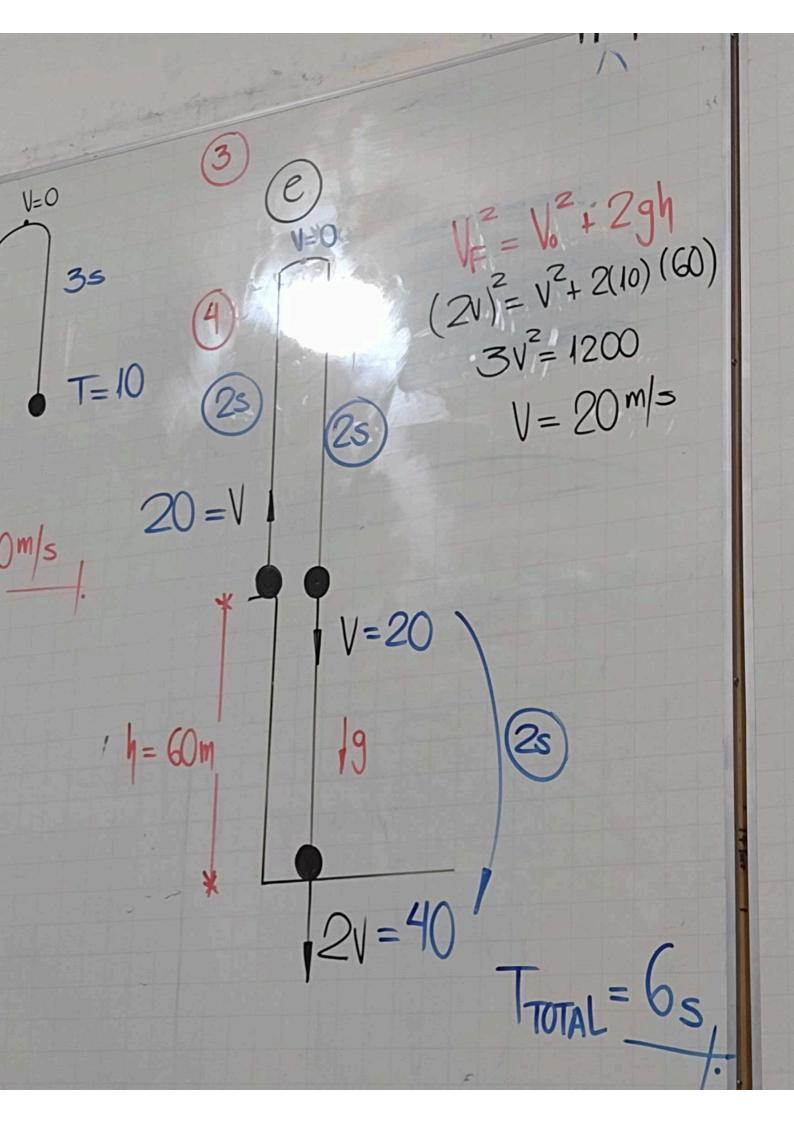


V=0 T= 925

Vx = 18m/s Semiparabólico h= 17+ 1 9T2 72 = 18.TT=45 h=5(4)2 :h=80m1.







1=K/2/ Voy = K $V_x = 48$ 55 H h= Voy T + 1 g T d= VXT $-H = K(5) + \frac{1}{2}(-40)(5)^{2}$ -5K = 5K - 125H= K.5 H=(12,5)(5) K= 12,5 H=62,5m

Vx=15m/s X=100m 4K 55 53. +) h= Voy I + = gT *) d = Vx. T WT + 19 T 4K=5T 3K= 15.T $K(5) + \frac{1}{8}(-10)(5)^{2}$ 5K - 1254(51)=572 K=5T K=20 T=45 (= 12,5

