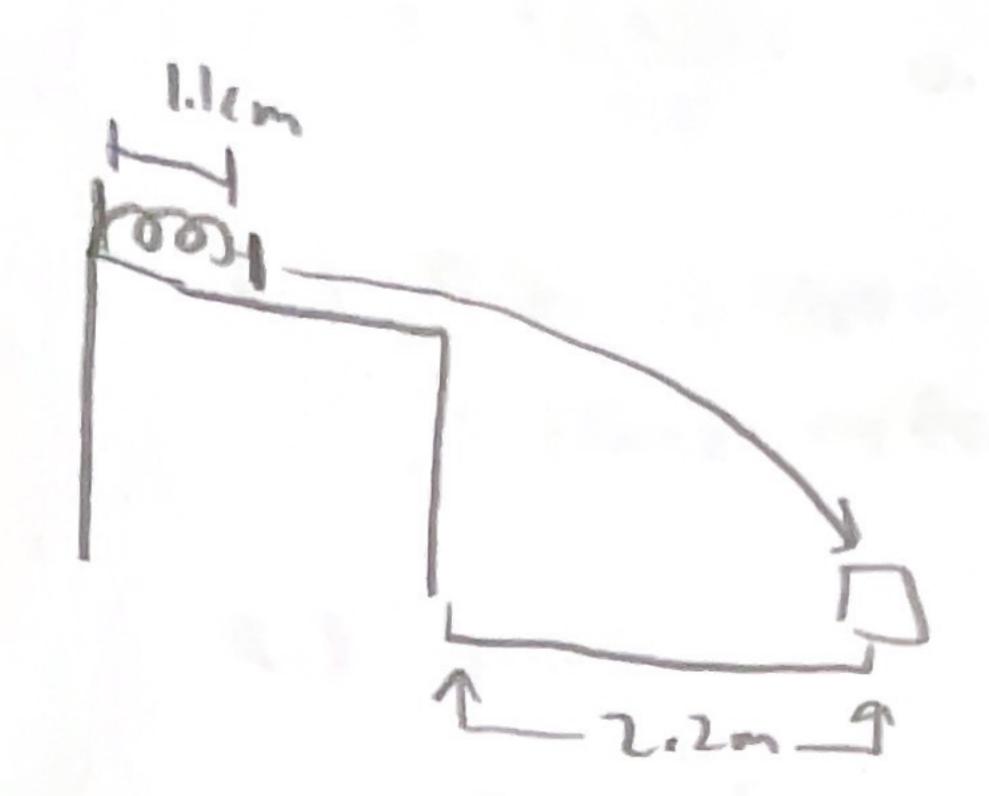
Kyle White

(1.31m)



Conservation of Energy

1/2 K(Ox) 2 = 1/2 mv2

1/2 K(DX) = 1/2 MANNER

0 1/2K(('11)] = ,5w(1-2)

(3) 15K(VM3 = 15W(3=3)

Kinematies

V(4) = 2.7m

1