2.2m

1.10m = 0.011m K= 7 27cm=0.27m KE = 1/2 K (0,011)2 Vxi = 6.05×10-5 K

A4= ? ay=-10 m/s2 Vyi=0 vyf=?... Vxf = Vxi

AX = (Vxi+Vxx)t 

2.2 = 2 \(\frac{31900}{2}\) Vi= 6.896x10=8= KE 6.896×10-512= 12/4 0x2 ax = 0.0117m=11.17 cm