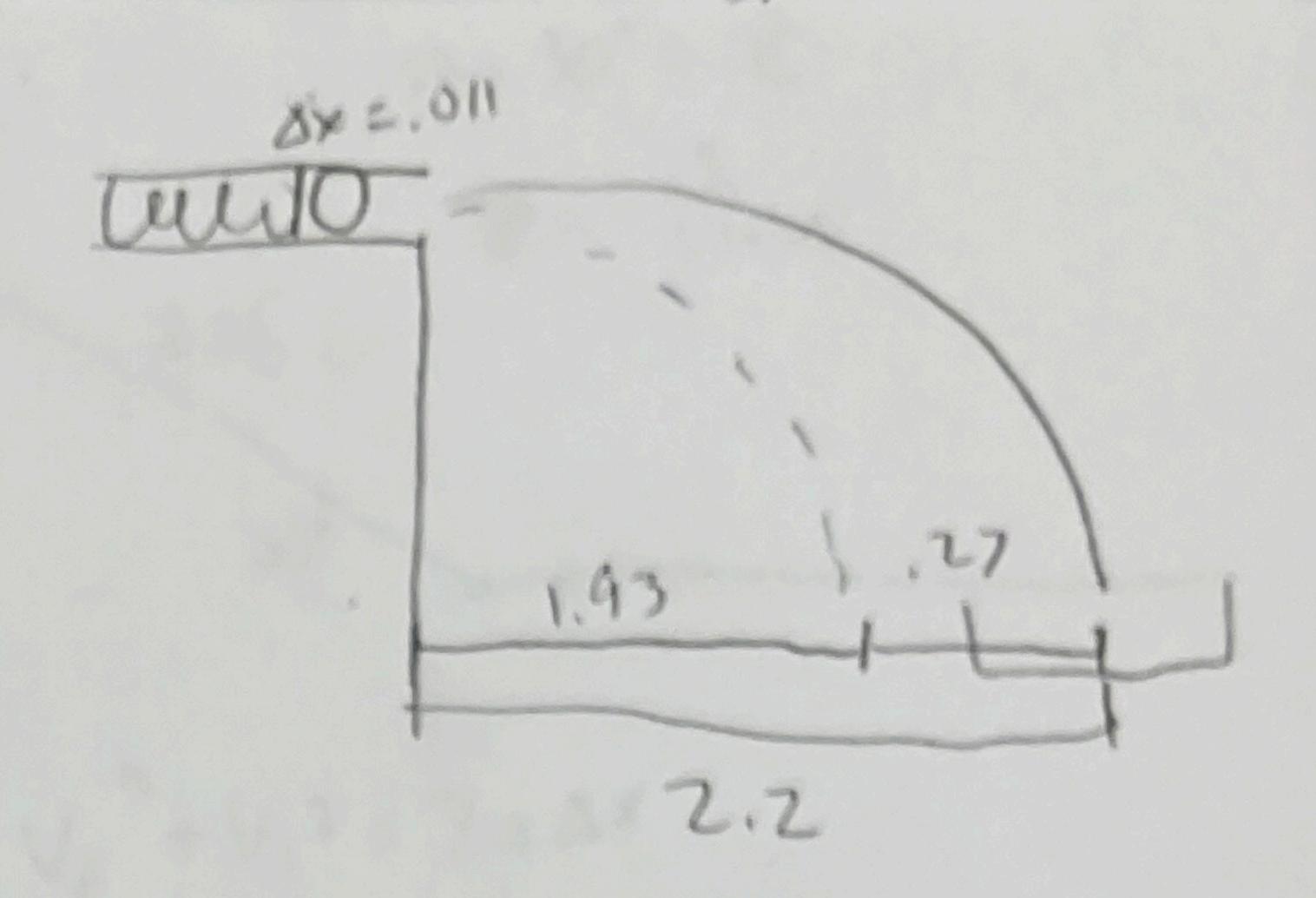
General L Question 9 d = 2.2m $\Delta x = .011m$ $1.93 = \sqrt{1} \times \Delta t + \frac{1}{2} \times \Delta t^2$ $1.93 = \sqrt{1} \times \Delta t$ $1.93 = \sqrt{1} \times \Delta t$ $1.93 = \sqrt{1} \times \Delta t$



DX=1,37,m