Khalid Azzabin

09) $\Delta x = 2.2 \, \text{m}$ $\times \text{compress} = 1.1 \, \text{cm}$ $\Delta x = 2.7 - 0.21 = 1.03$ $\Delta x + \Delta U_s = 0$ $\Delta x + \Delta$

a) I $\alpha = mg \sin 6R$ I $\alpha = mg \sin 6R$ $\alpha = mg \sin 6R$