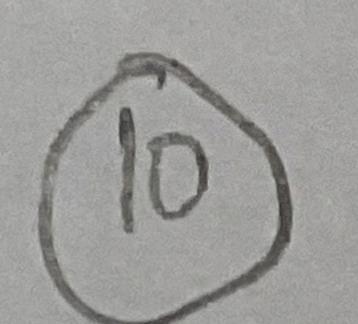
Springlenoss = 1 kx2

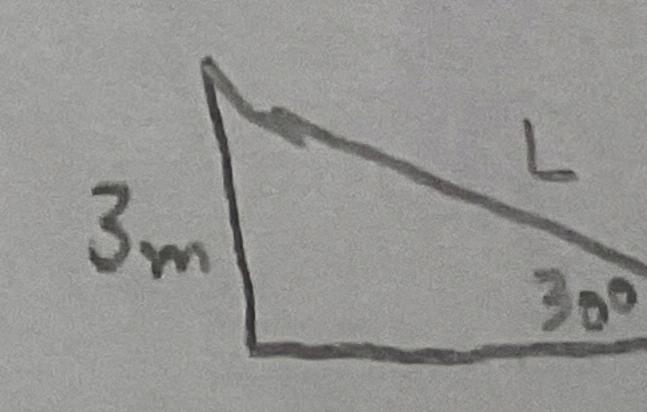
Springlenoss = 1 kx2

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Should compress further

SE = KE_f $\frac{1}{2}K\chi^{2} = \frac{1}{2}mv^{2}$ $\frac{1}{2}k(0.011)^{2} = \frac{1}{2}mv^{2} + 3$





MEN COMES