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pin-connected mechanism has mass m_1 .
If the spring is unstretched when $\theta = \theta_0$,
determine the required stiffness k so
that the mechanism is in equilibrium
when $\theta = \theta_0$. Units Used: $kN \cdot 10^3 = N$
Given: $m_1 = 8kg$ $\theta_0 = 30 \text{ deg}$ $L = 300 \text{ mm}$
 $M = 0Nm$ $g = 9.81 \text{ m/s}^2$ Solution: $y_1 \dots$

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