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Solution: Writing down the kinetic and potential energy yields: $T = \frac{1}{2} m \dot{x}^2$, $U = \frac{1}{2} kx^2 + mgh$. $U = \frac{1}{2} k l^2 \sin^2 \theta + mgl(1 - \cos \theta)$ Here the spring deflects a distance $l \sin \theta$, and the mass drops a distance $l(1 - \cos \theta)$. Adding up the total energy and taking its time derivative yields: $\frac{d}{dt} T + \frac{d}{dt} U = 0$

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