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free-body diagram in the x direction yields: $m \ddot{x} = -k_1 x - k_2 x$ $m \ddot{x} + k_1 x + k_2 x = 0$ $\ddot{x} + \frac{k_1 + k_2}{m} x = 0$ Examining the coefficient of x yields: $\omega_n = \sqrt{\frac{k_1 + k_2}{m}}$

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