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11. The energy levels are given by $E_n = n^2 h^2 / 8mL^2$, where h is the Planck constant, m is the mass of an

electron, and L is the width of the well. The frequency of the light that will excite the electron from the state with quantum number i

to the state with quantum number f is $f = (E_f - E_i) / h = (h^2 / 8mL^2)(n_f^2 - n_i^2) / h$.

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