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With $N_1 = \gamma N$ and $N_2 = (1 - \gamma)N$, where $N = N_1 + N_2$ (which is fixed), the expression for $(\gamma S) / k$ takes the form $\gamma N \ln \gamma + (1 - \gamma)N \ln(1 - \gamma)$. The first and second derivatives of this expression with respect to γ are $N \ln[\gamma N \ln \gamma + N \ln(1 - \gamma)]$ and $-\gamma(2a, b) \gamma^{1/2}$ respectively.

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Obtain $\int p(x) dx$, that is, the probability of finding the oscillator with position between x and $x + dx$. Note that it is enough to calculate $dT = T$, where T is a period of oscillation, and dT is an interval of time, within a period, in which the amplitude remains between x and $x + dx$. Draw a graph of $p(x)$ versus x .

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