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Obtain  $p(x)dx$ , that is, the probability of  $-$ nding 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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