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 Sol. $U_0 = 1 + Gx$ Where G is A Constant. (a) Please
 Compute U_1 And V As A Function Of U_0 . Please Leave
 Your Answer (for This Part) In Terms Of U_0 ; No Need To
 Expand Out The Relation Explicitly. Sol. We Simply
 Compute: $U_1 = P_1 + (U_0)^2 = P_2 gx + G_2 x^2$ And Thus:

$V = U_1 - U_0 = \frac{1}{2}mv^2 + \frac{1}{2}mv_0^2 + Gx$ (b) Calculate $V(x)$ in the limits of $x \rightarrow 0$ (to lowest non-vanishing ... Jan 16th, 2024.

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