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From the same equation, its stopping distance is $2 - v^2 = 2ax$ $x = \frac{v^2 - v_i^2}{2a} = \frac{0 - (-32.9 \text{ ft/s})^2}{2(-1.60 \text{ m/s}^2)} = 160 \text{ ft}$ Method Two For the process of stopping from the lower speed v_i we have $v^2 = v_i^2 + 2a(x_f - x_i)$, $0 = v_i^2 + 2ax_f$, and $v_i^2 = -2ax_f$.

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