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 $h_1 = 1.2 \text{ m}$, $t_1 = 2 \text{ s}$, $v_{\max} = 0$, $a_1 = 2 \text{ m/s}^2$
 $t_2 = t_1 - (\dots) = h_1 / v_{\max}$, $t_2 = t_1 - (\dots) + 1.2 / a_2$
 $t_2 = t_1 - (\dots)^2 = t_1 - t_2$, $v_{\max} = h_1 / (t_1 - t_2)$
Find t_1 , t_2 , v_{\max} , h_1 , $(\dots) = t_2$
 $21.909 \text{ s} =$ Since $v_{\max} = 4.382 \text{ ft/s} < v = 8 \text{ ft/s}$
then our original assumption is correct.

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