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The characteristic equation derived earlier becomes $s^2 + 2s + 0.01 = 0$.
 $s^2 + 0.3s + 1 = 0$ whose roots are $s = -0.15 \pm j0.98$. The dominant time
constant is $1/0.15 = 6.67$ s, and thus we would expect the steady-state
response to be reached in about $4(6.67) = 26.68$ s. The scope plot
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