when doing laplace like HW3, how are we abe to ignore IC'S like SX(S) - X(0) etc.

$$t = \frac{1}{|R_{e}(s)|}$$
 $\frac{\pm}{\tau} = 1:37\%$ 2:13.5%, 3:5%

- what to know about I that's not an EON sheet

- physical analog or a step response - what does the plot actually represent