TOOL: Laplace transformed components for R, L, and C are shown in the table below. We are free to use either the Thévenin equivalent or the Norton equivalent for initial conditions.

Thévenin form	Norton form
$R \rightleftharpoons V_{R}(s)$ $-$	$R \rightleftharpoons \begin{matrix} I_R(s) \\ + \\ V_R(s) \\ - \end{matrix}$
$ \frac{v_C(t=0^-)}{s} \stackrel{+}{+} V_C(s) \\ \frac{1}{sC} \stackrel{-}{-} - $	$Cv_{C}(t = 0^{-}) $ $\frac{1}{sC} \qquad V_{C}(s)$ $-$
$Li_{L}(t = 0^{-}) $	$\frac{i_L(t=0^-)}{s} \underbrace{\qquad \qquad \qquad \qquad }_{I_L(s)} V_L(s)$