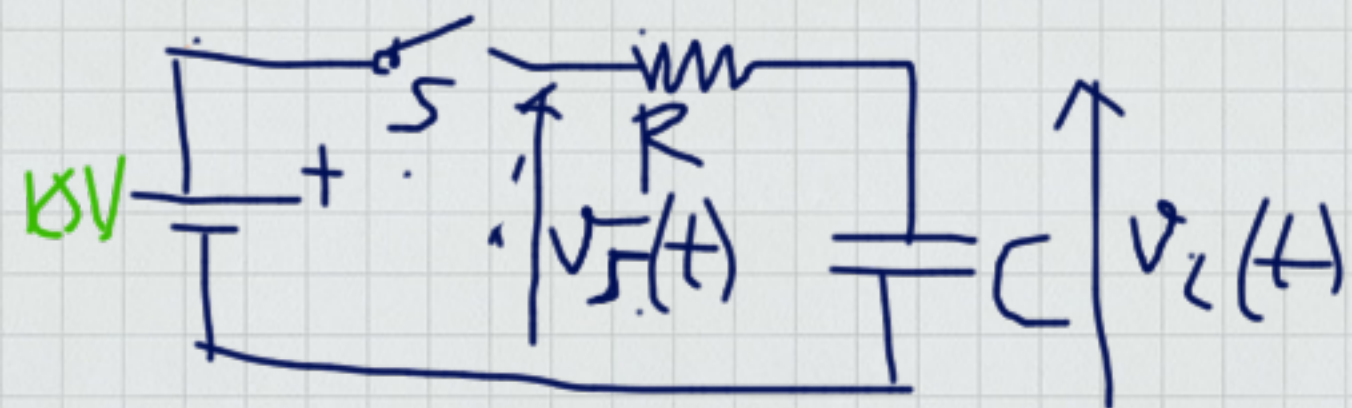


# \* Contoh Elektrik



$t \leq 0$ ,  $C$  tidak bermuatan

\* Aljabar bagan Kotak

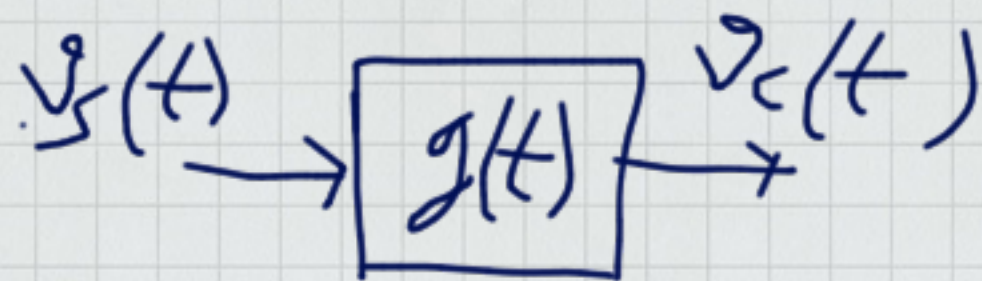
$$G(s) = \frac{V_C(s)}{V_S(s)}$$

\* Transf. Laplace.

\*  $V_S(s) =$

\*  $V_C(s) =$

\*  $V_C(t) = \mathcal{L}^{-1} V_C(s)$



Jika saklar  $S$  ditutup pada  $t = 0$

