

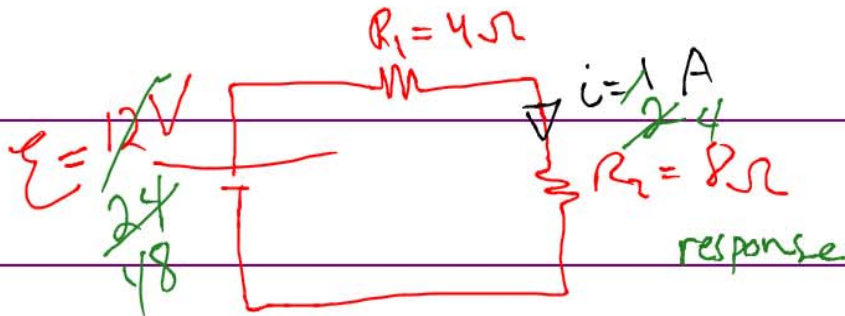
# Superposition Theorem

linear circuits

Thevenin  
~~Norton~~ theorem

$\rightarrow R, C, L$

$\left\{ \begin{array}{l} \uparrow \\ \downarrow \end{array} \right. I$



$$V = IR$$

$$I = \frac{1}{R} V$$



diode

