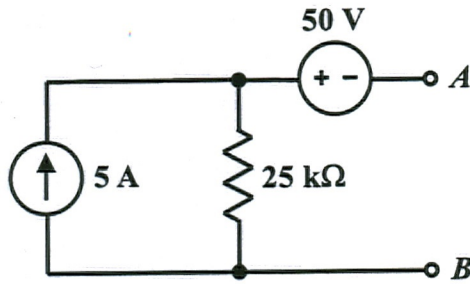
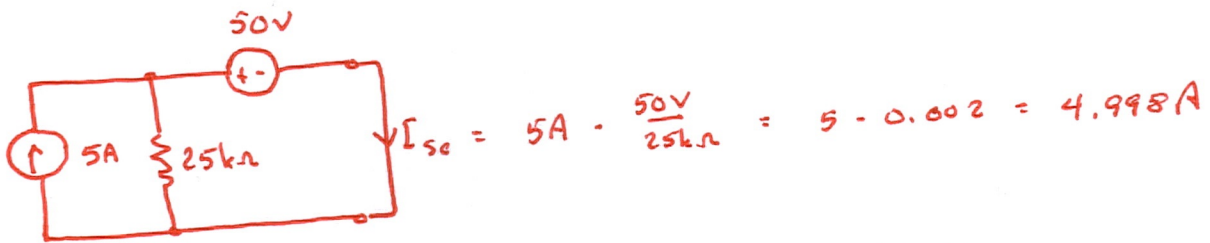
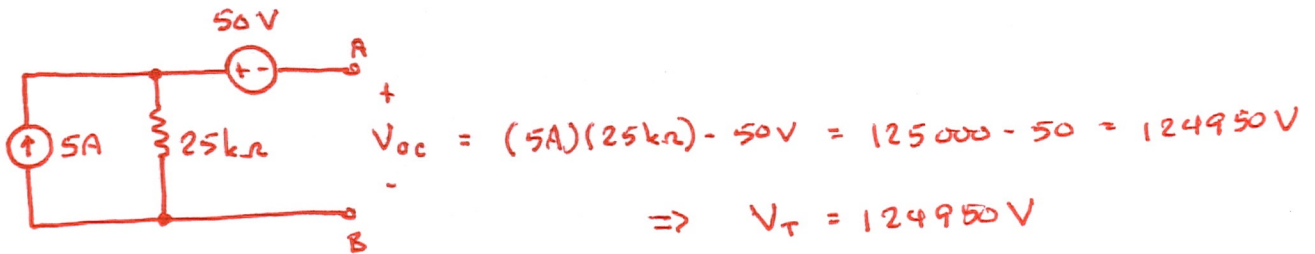


EE 2240  
**Homework Problem #25**



Find the Thévenin equivalent circuit with respect to terminals *A* and *B*.



$\therefore R_T = \frac{V_{oc}}{I_{sc}} = \frac{124950V}{4.998A} = 25k\Omega$

The Thévenin equivalent circuit is:

