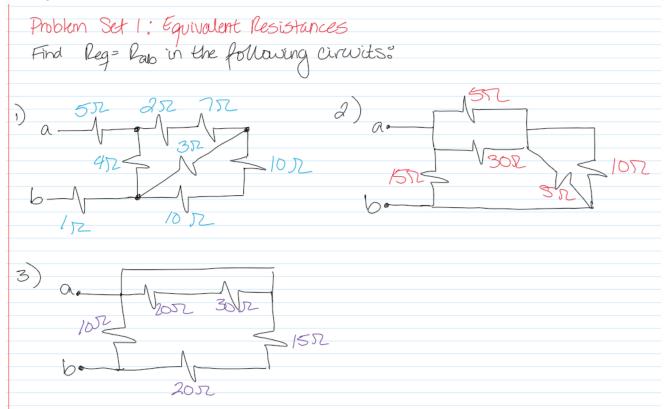
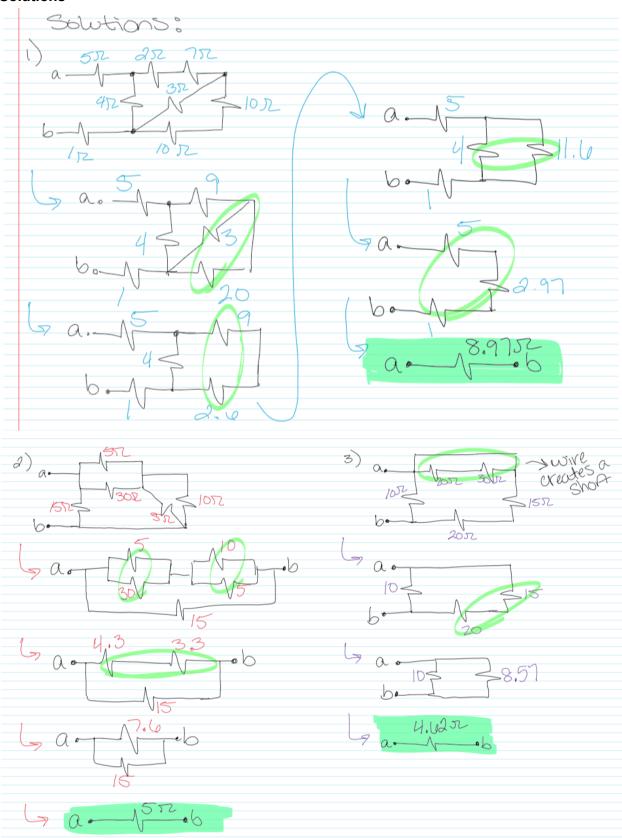
## Sample Problems for ESE 271

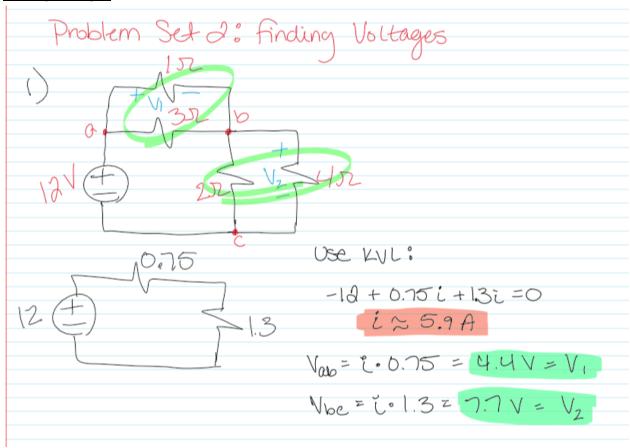
## Finding Equivalent Resistance



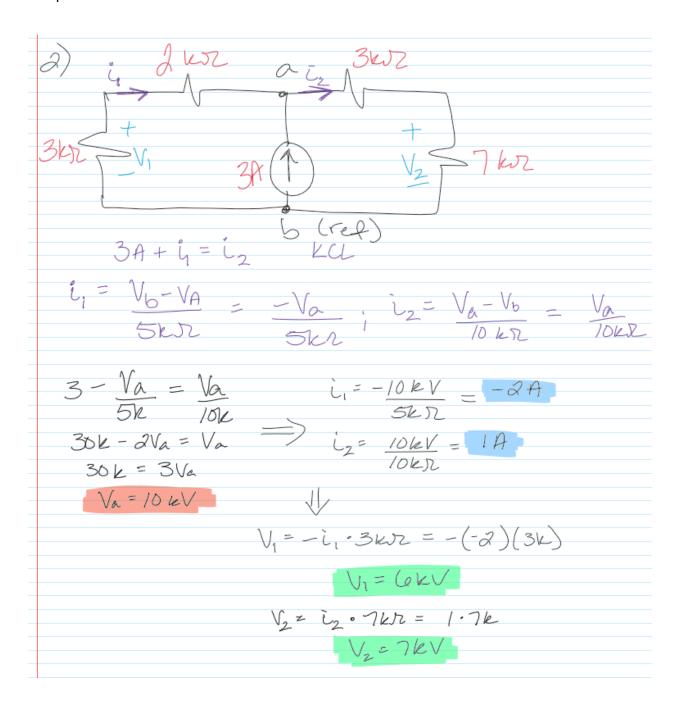
## Solutions



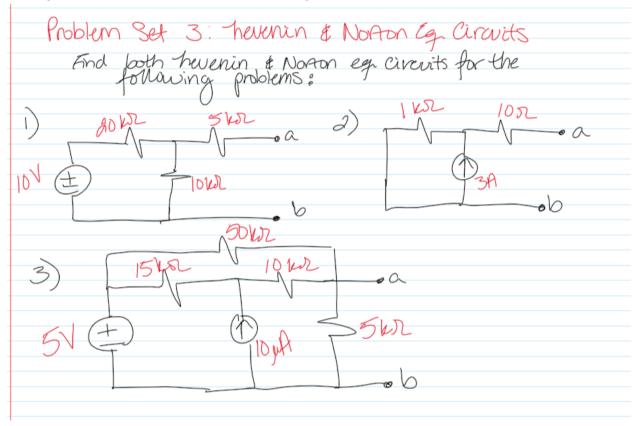
## Finding Voltages

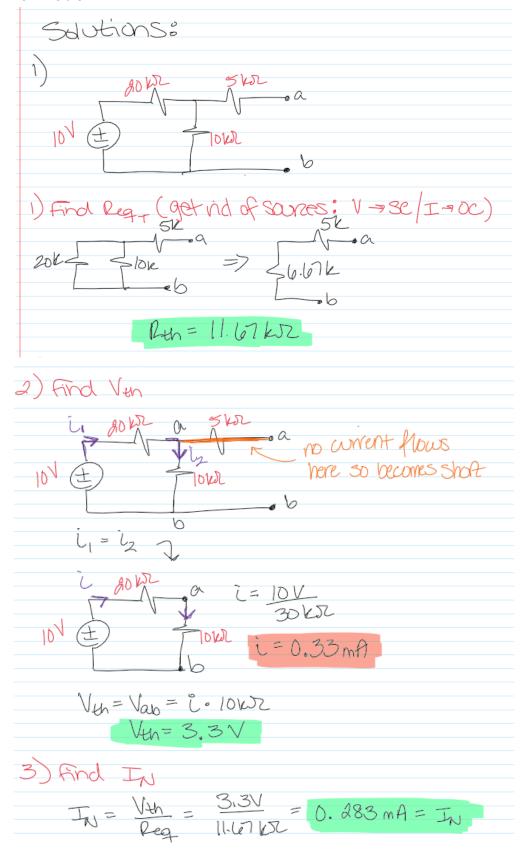


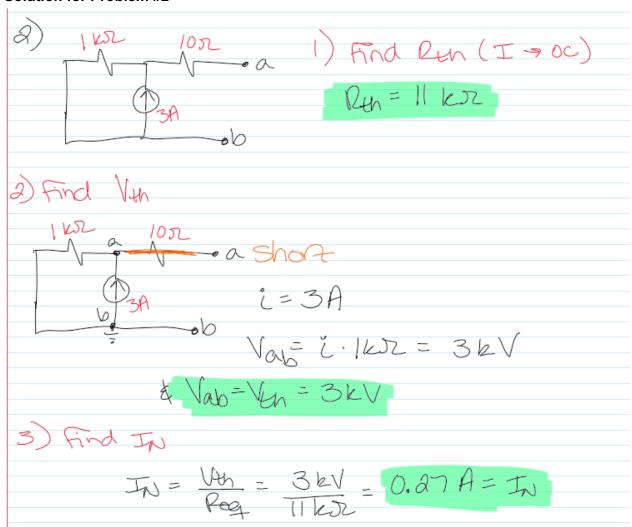
## Sample Problems for ESE 271

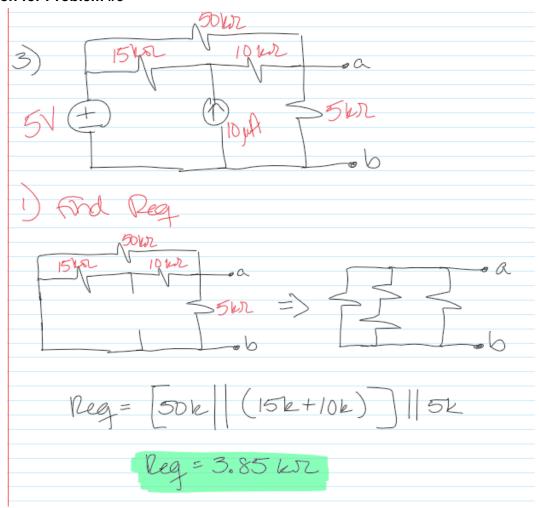


## Finding Thevenin and Norton Equivalent Voltages/Currents

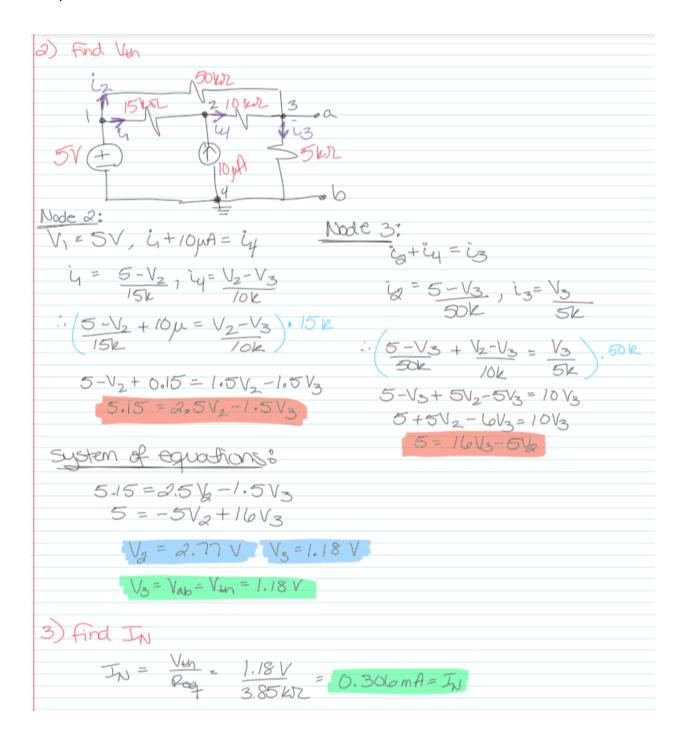




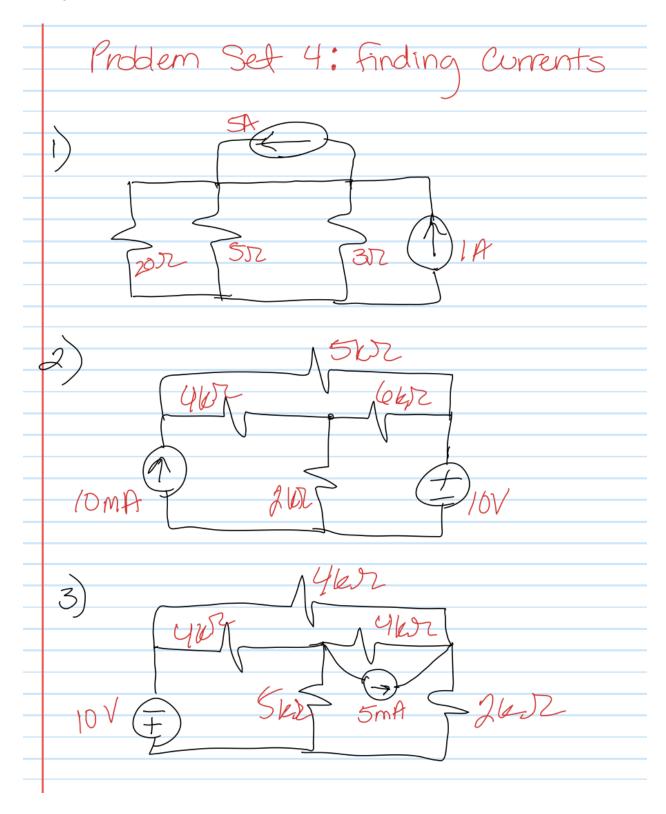


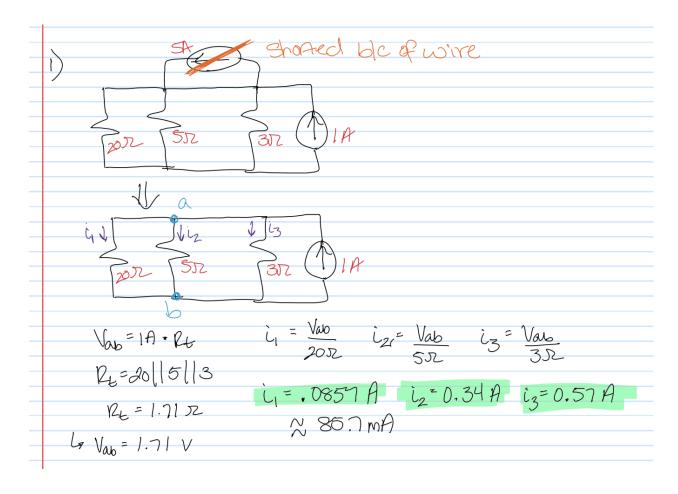


## Sample Problems for ESE 271



# Finding Currents in a Circuit





2) 
$$\frac{3^{14}}{4^{14}}$$
  $\frac{502}{10^{14}}$   $\frac{10^{14}}{10^{14}}$   $\frac$ 

