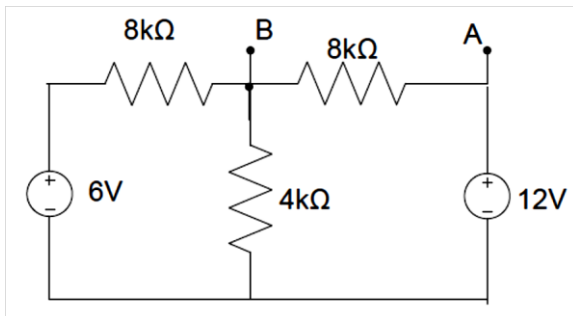


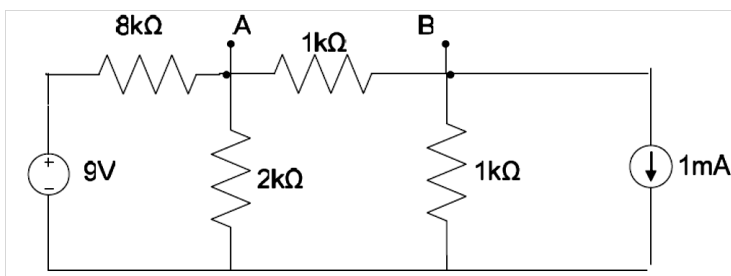
### Problem Set 3:

For each of the given circuits below, find Thevenin's or Norton's Equivalent across terminals  $A$  and  $B$ .

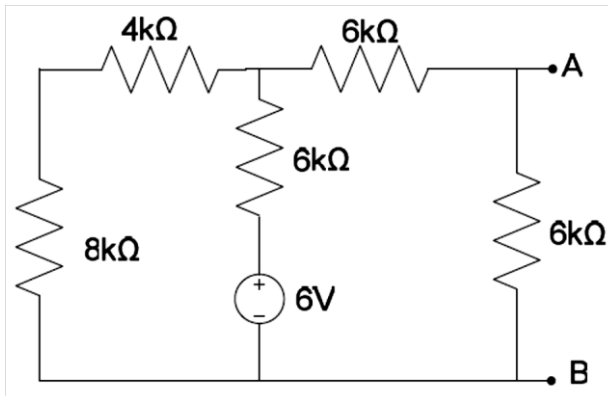
1)



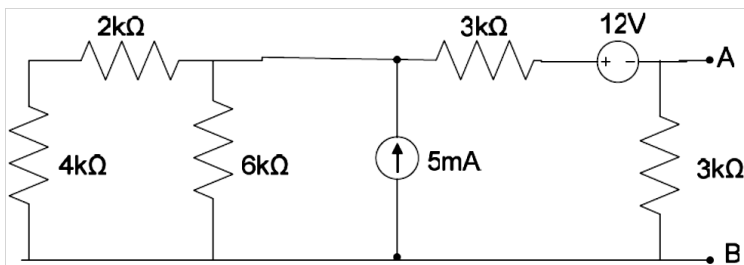
2)



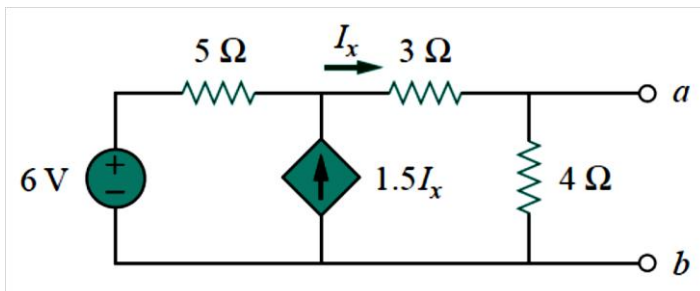
3)



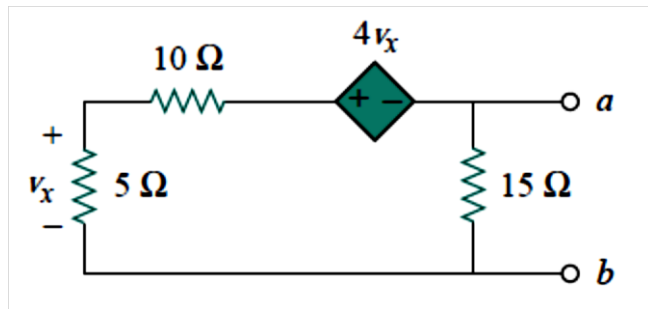
4)



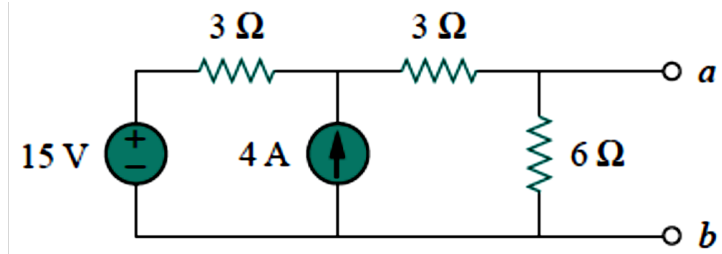
5)



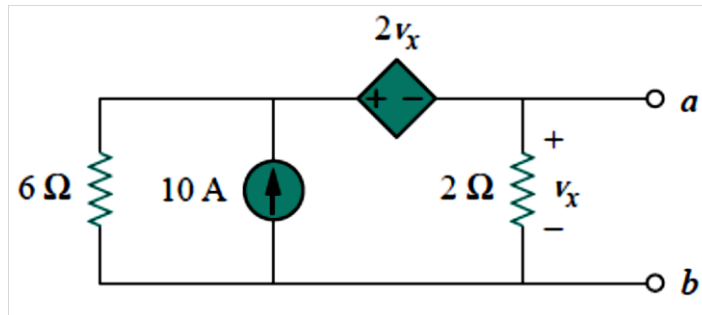
6)



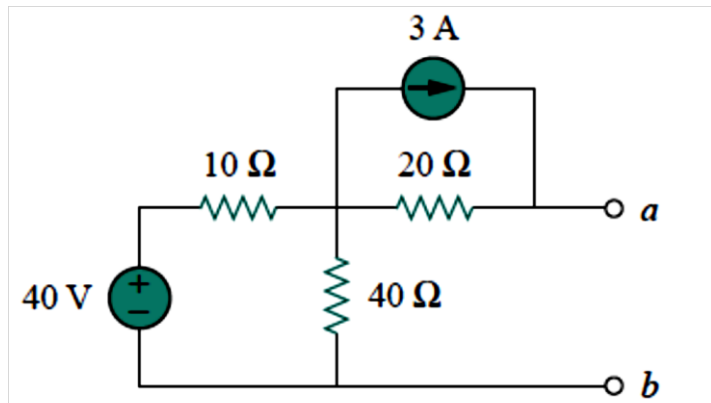
7)



8)



9)



10)

