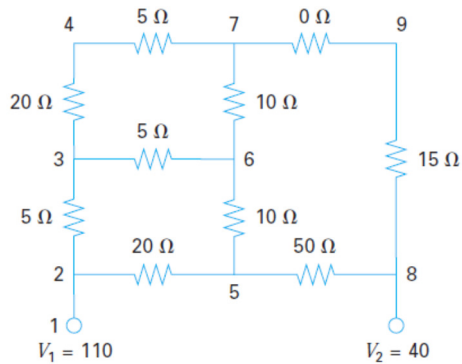


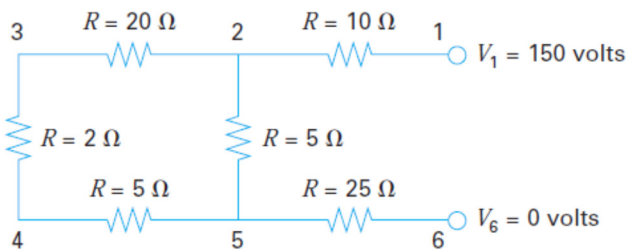
Lab Assignment 3

Write functions for solving systems of linear equations using Gauss-elimination method. You can refer to slides 27, 28. Then use them to find the currents in each branch using both loop and node analyses.

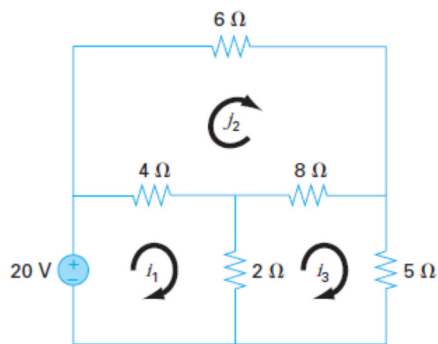
(a)



(b)



(c)



(d)

