

1. Find the i , i_2 and v_1 for the network of Fig.1
2. Find the i for the network of Fig.2
3. Find the I_2 if $I_1 = 3A$ for the network of Fig.3
4. Find the V_o for the network of Fig.4
5. Find the R for the network of Fig.5
6. Find the I for the network of Fig.6
7. Find the v for the network of Fig.7
8. Find the i for the network of Fig.8
9. Find the R_1 and R_2 for the network of Fig.9
10. Find the R_{eq} for the network of Fig.10
11. Find the R for the network of Fig.11

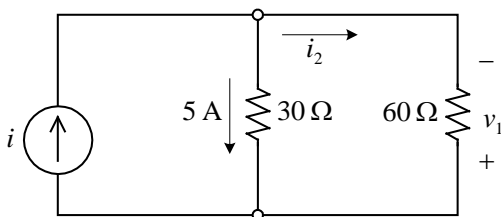


Fig.1

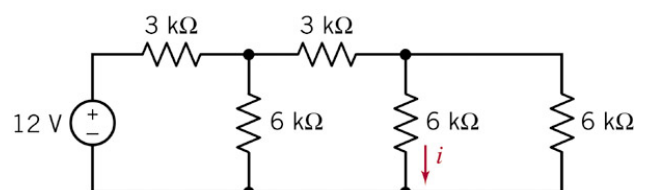


Fig.2

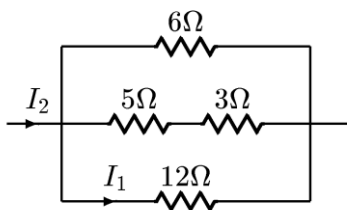


Fig. 3

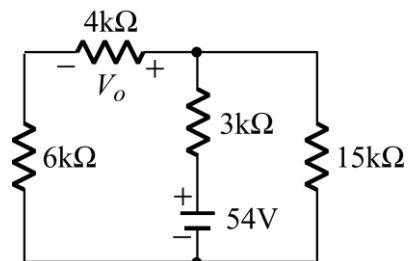


Fig. 4

P. 2

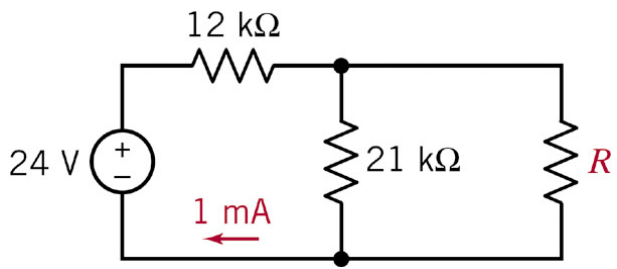


Fig.5

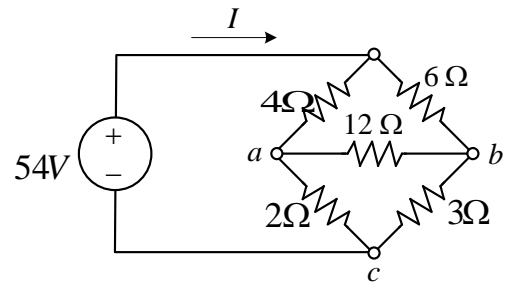


Fig.6

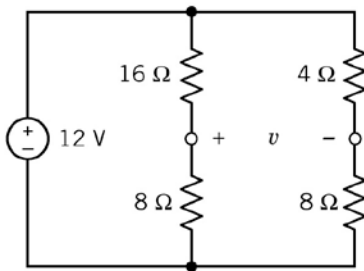


Fig.7

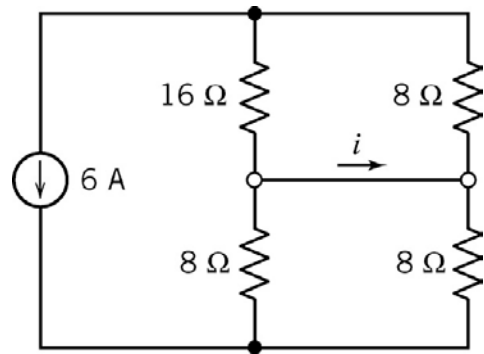


Fig.8

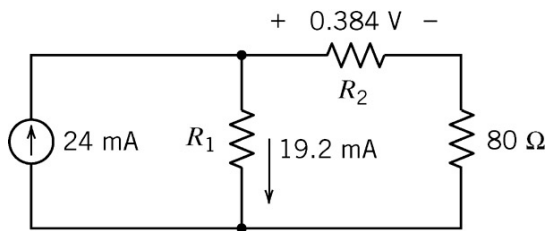


Fig.9

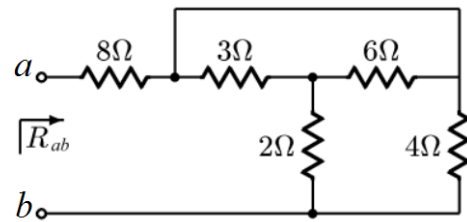


Fig.10

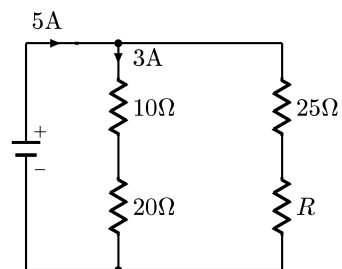


Fig.11