

Figura P5.28

5.29 Determine a corrente I_s da rede mostrada na Fig. P5.29 utilizando o teorema de Thévenin.

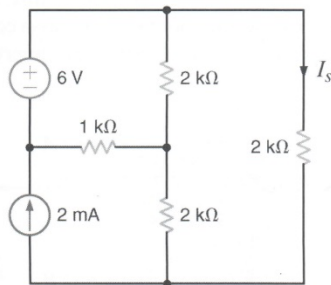


Figura P5.29

5.30 Determine a corrente I_s da rede mostrada na Fig. P5.30 utilizando o teorema de Thévenin.

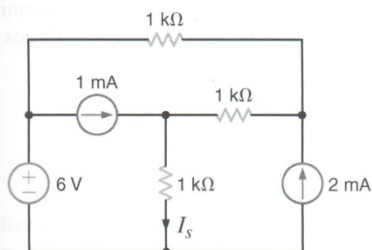


Figura P5.30

5.31 Determine a corrente I_s da rede mostrada na Fig. P5.31 utilizando o teorema de Thévenin.

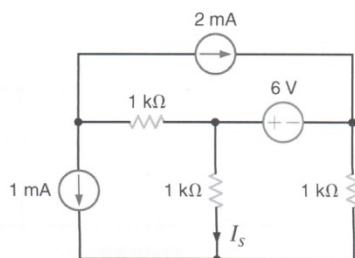


Figura P5.31

5.32 Determine a tensão V_s do circuito mostrado na Fig. P5.32 utilizando o teorema de Thévenin.

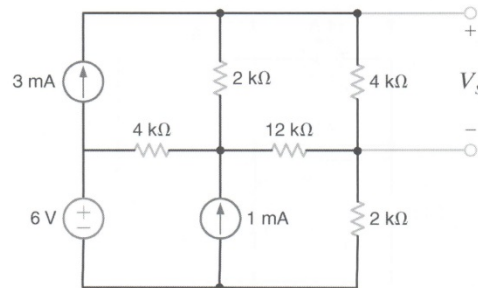


Figura P5.32

5.33 Utilize o teorema de Thévenin para determinar a tensão V_s do circuito mostrado na Fig. P5.33.

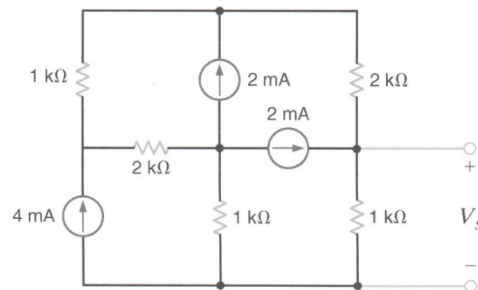


Figura P5.33

5.34 Determine a corrente I_s do circuito mostrado na Fig. P5.34 utilizando o teorema de Thévenin.

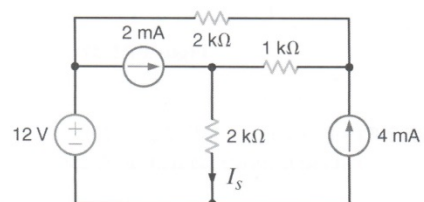


Figura P5.34

5.35 Determine a tensão V_s da rede mostrada na Fig. P5.35 utilizando o teorema de Thévenin.

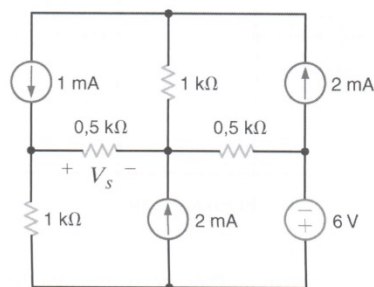


Figura P5.35

5.43 Utilize o teorema de Norton para determinar a corrente I_s do circuito mostrado na Fig. P5.43.

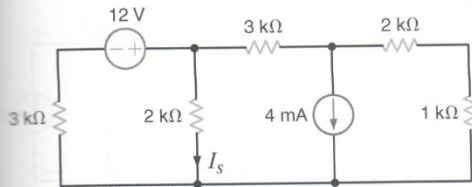


Figura P5.43

5.44 Utilize o teorema de Norton para determinar a corrente I_s do circuito mostrado na Fig. P5.44.

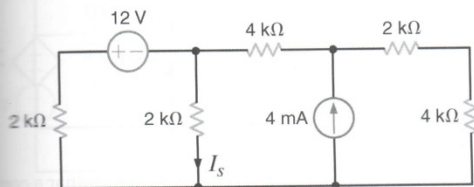


Figura P5.44

5.45 Determine a corrente I_s da rede mostrada na Fig. P5.45 utilizando o teorema de Norton.

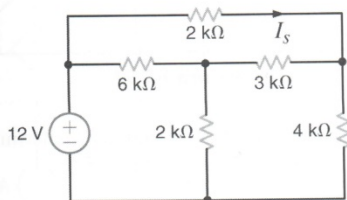


Figura P5.45

5.46 Utilize o teorema de Norton para determinar a tensão V_s da rede mostrada na Fig. P5.46.

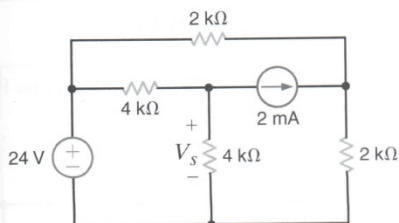


Figura P5.46

5.47 Utilize o teorema de Norton para determinar a tensão V_s da rede mostrada na Fig. P5.47.

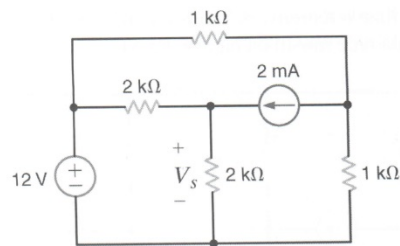


Figura P5.47

5.48 Determine a tensão V_s da rede mostrada na Fig. P5.48 utilizando o teorema de Norton.

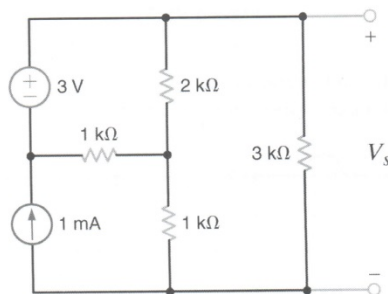


Figura P5.48

5.49 Utilize o teorema de Norton para determinar a corrente I_s do circuito mostrado na Fig. P5.49.

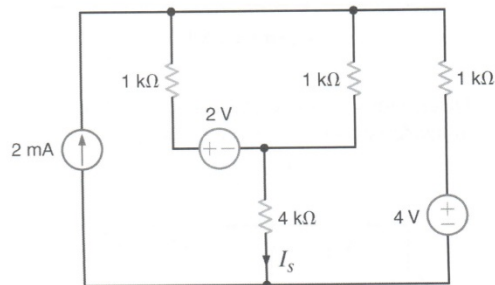


Figura P5.49

5.50 Determine a tensão V_s do circuito mostrado na Fig. P5.50 utilizando o teorema de Norton.

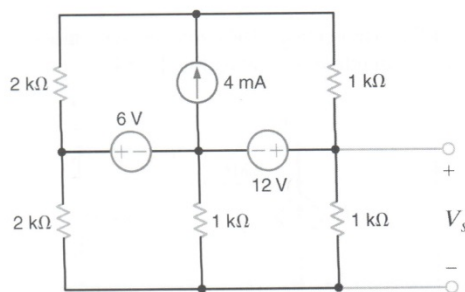


Figura P5.50

- 5.51** Utilize o teorema de Norton para determinar a corrente I_s da rede mostrada na Fig. P5.51.

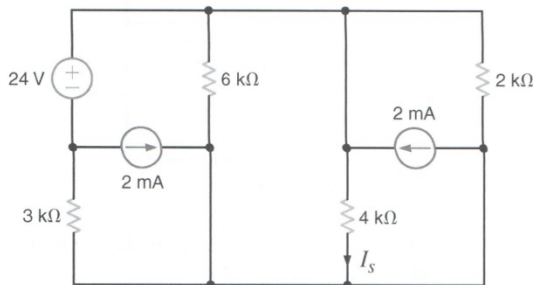


Figura P5.51

- 5.52** Utilize o teorema de Norton para determinar a corrente I_s do circuito mostrado na Fig. P5.52.

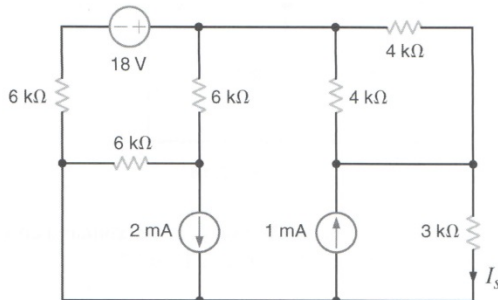


Figura P5.52

- 5.53** Determine a tensão V_s da rede mostrada na Fig. P5.53 utilizando o teorema de Thévenin.

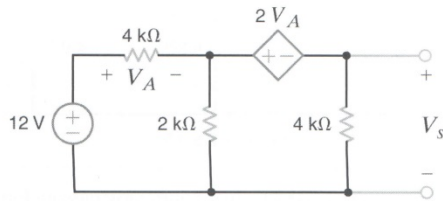


Figura P5.53

- 5.54** Utilize o teorema de Thévenin para determinar a tensão V_s do circuito mostrado na Fig. P5.54.

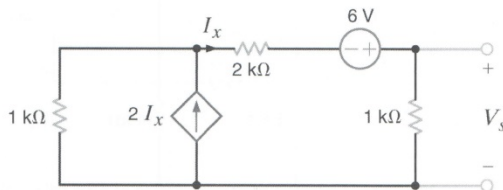


Figura P5.54

- 5.55** Considerando a rede mostrada na Fig. P5.55, determine a tensão V_s utilizando o teorema de Thévenin.

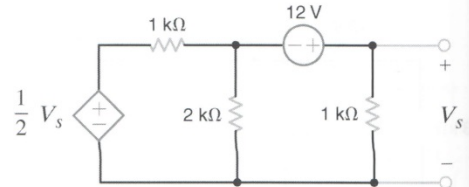


Figura P5.55

- 5.56** Utilize o teorema de Thévenin para determinar a corrente I_s do circuito mostrado na Fig. P5.56.

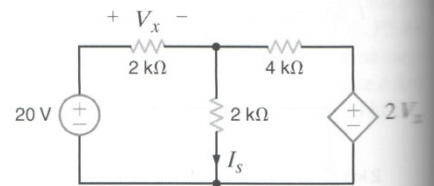


Figura P5.56

- 5.57** Utilize o teorema de Thévenin para determinar a corrente I_s do circuito mostrado na Fig. P5.57.

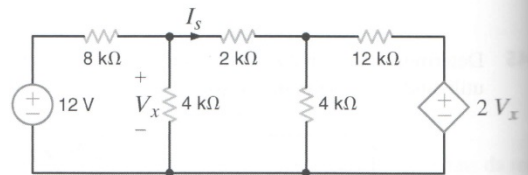


Figura P5.57

- 5.58** Utilize o teorema de Thévenin para determinar a tensão V_s do circuito mostrado na Fig. P5.58.

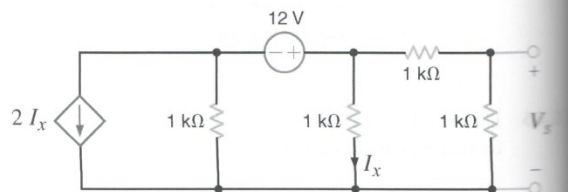


Figura P5.58

- 5.59** Determine a tensão V_s da rede mostrada na Fig. P5.59 utilizando o teorema de Thévenin.

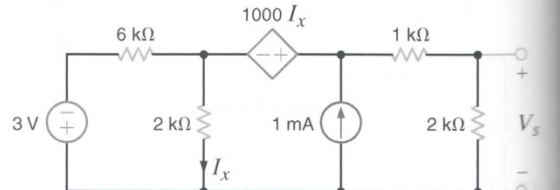


Figura P5.59

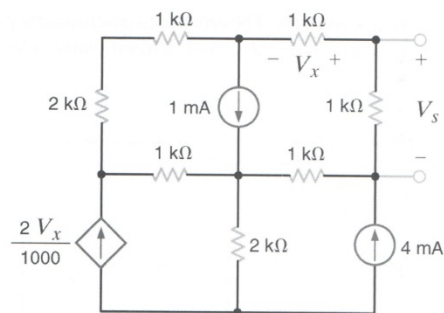


Figura P5.67

- 5.68** Utilize o teorema de Thévenin para determinar a corrente I_s da rede mostrada na Fig. P5.68.

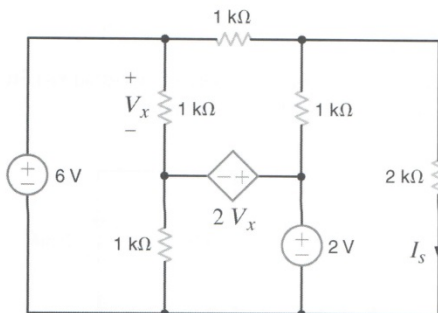


Figura P5.68

- 5.69** Utilize o teorema de Thévenin para determinar a tensão V_s da rede mostrada na Fig. P5.69.

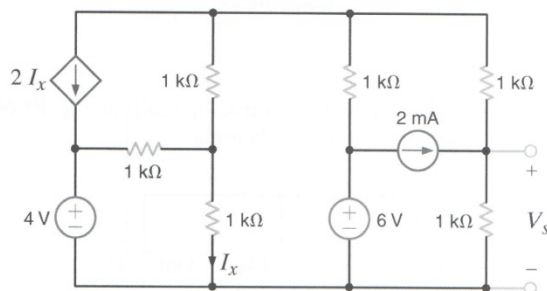


Figura P5.69

- 5.70** Determine a resistência equivalente de Thévenin nos terminais A-B do circuito mostrado na Fig. P5.70.

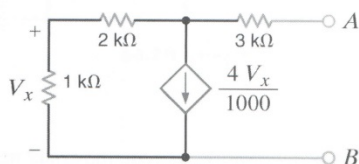


Figura P5.70

- 5.71** Determine a resistência equivalente de Thévenin nos terminais A-B da rede mostrada na Fig. P5.71 utilizando uma fonte de corrente de 1 mA.

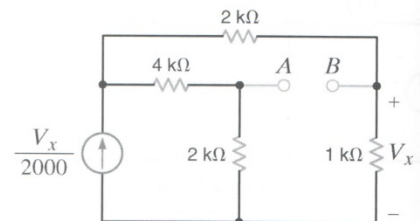


Figura P5.71

- 5.72** Determine a resistência equivalente de Thévenin nos terminais A-B da rede mostrada na Fig. P5.72.

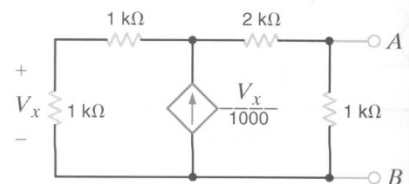


Figura P5.72

- 5.73** Determine a resistência equivalente de Thévenin nos terminais A-B da rede mostrada na Fig. P5.73.

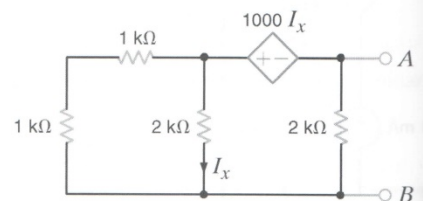


Figura P5.73

- 5.74** Determine a resistência equivalente de Thévenin nos terminais A-B da rede mostrada na Fig. P5.74.

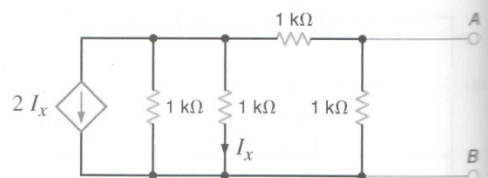


Figura P5.74

- 5.75** Determine o circuito equivalente de Thévenin nos terminais A-B da rede mostrada na Fig. P5.75.