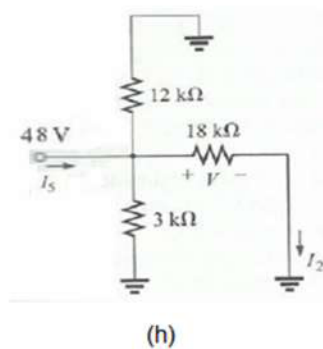
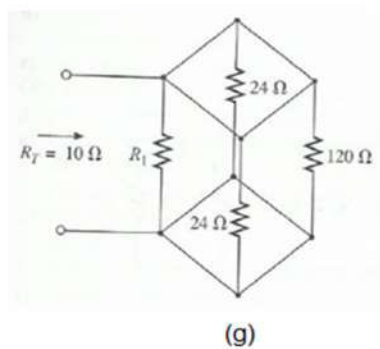
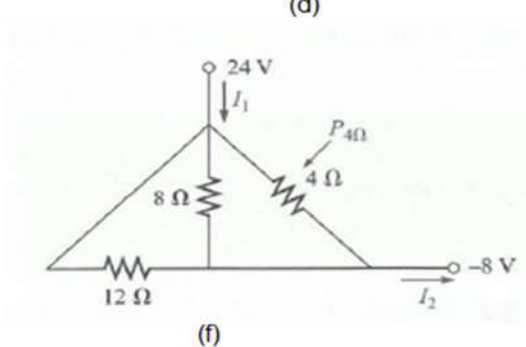
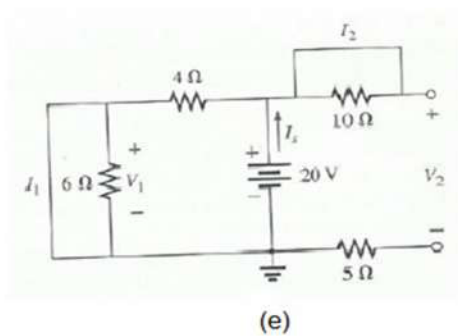
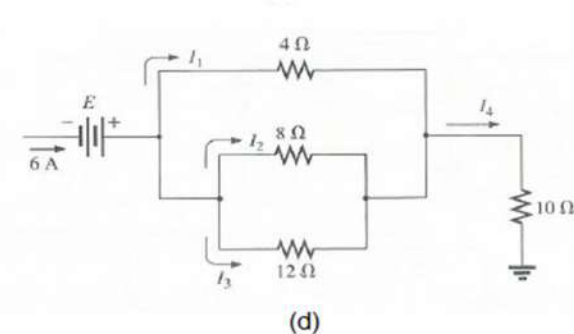
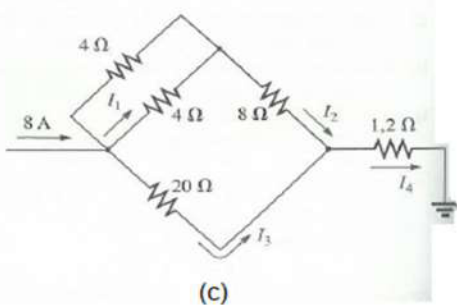
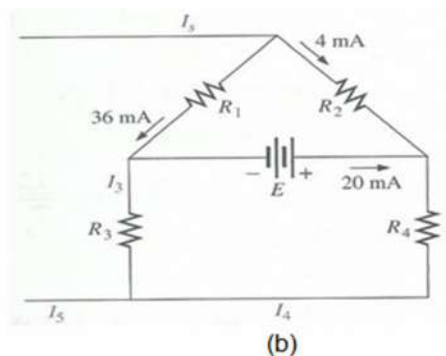
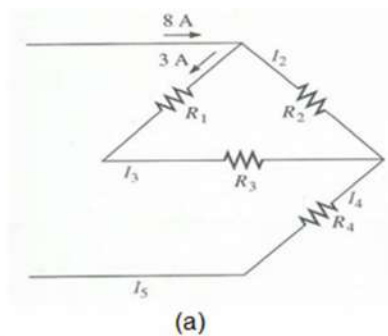
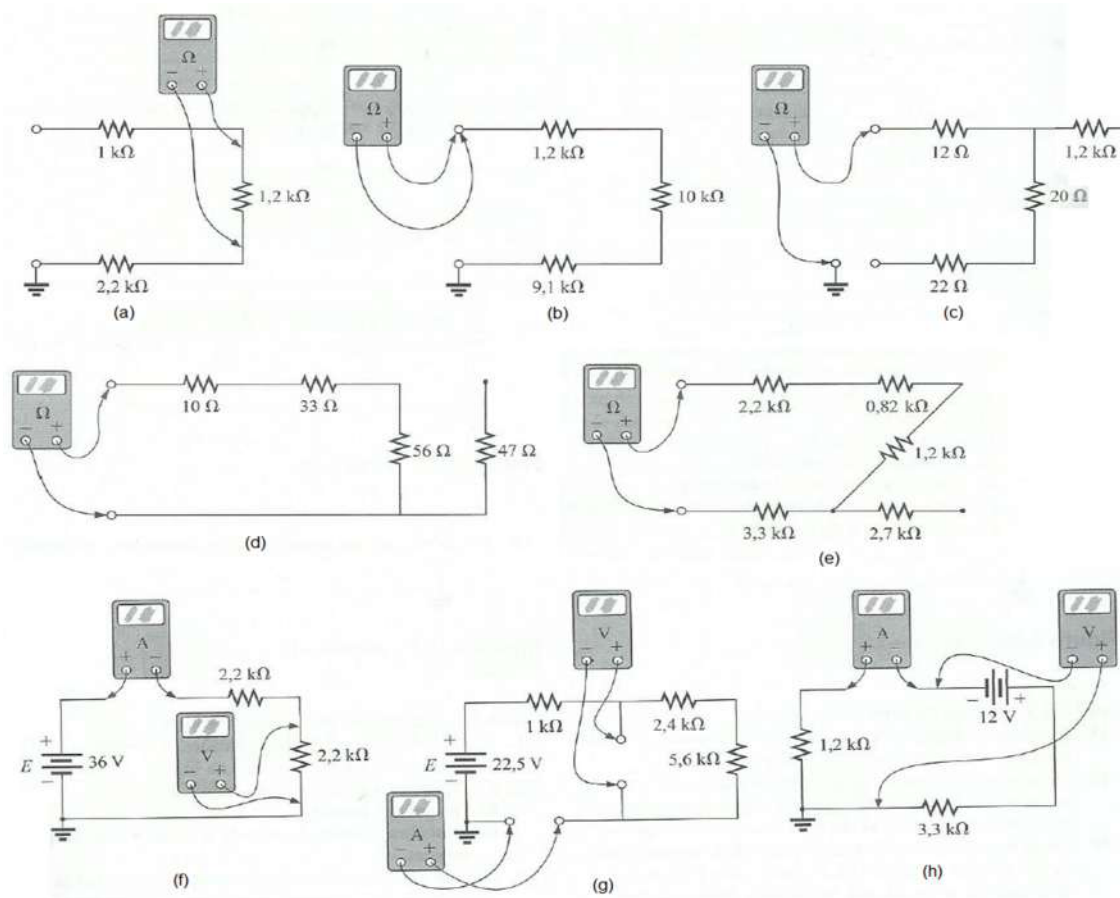


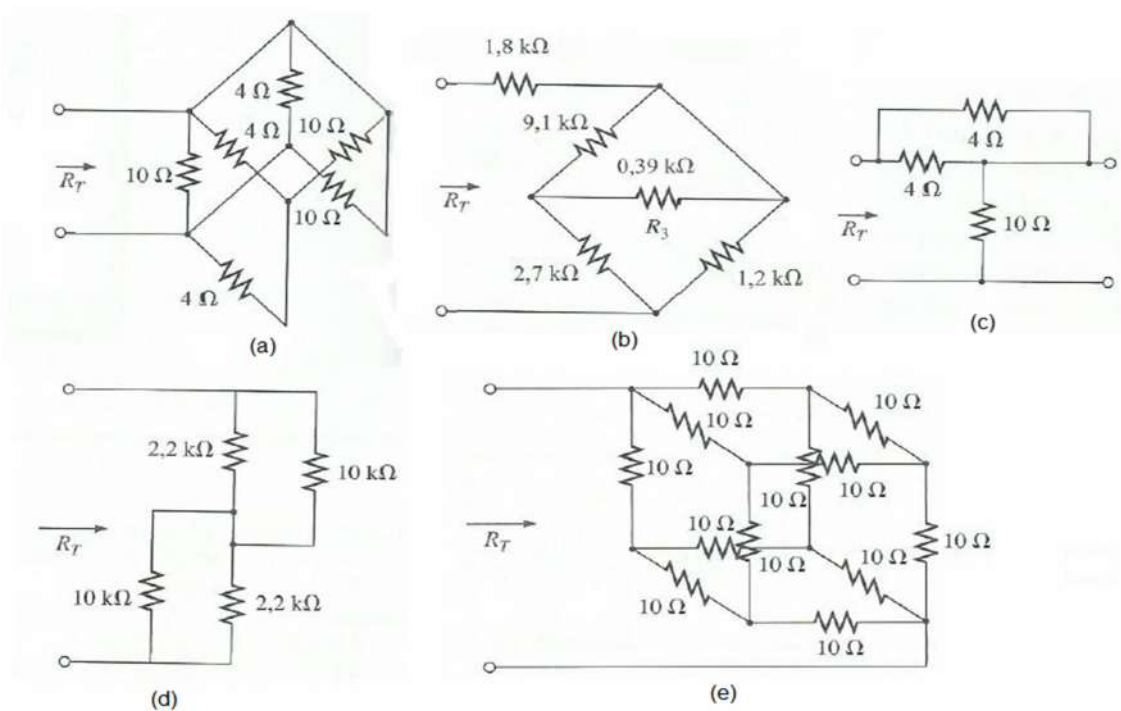
1) Descubra os valores desconhecidos nos circuitos usando as informações fornecidas.

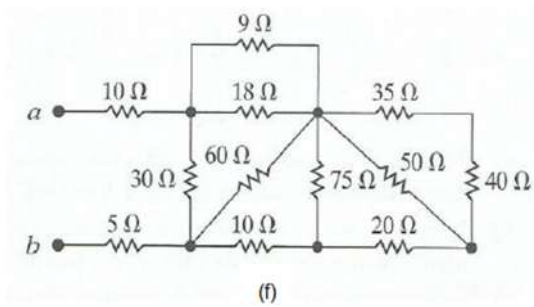


2) Para cada circuito qual a leitura dos instrumentos.

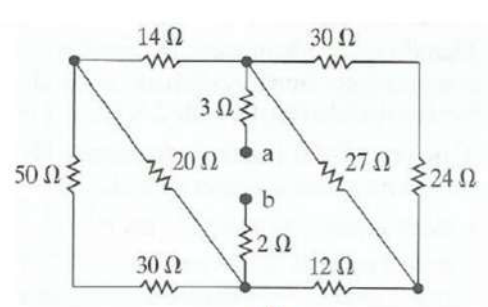


3) Calcule a resistência total (R_T) ou a equivalente (R_{ab}) nos circuitos.

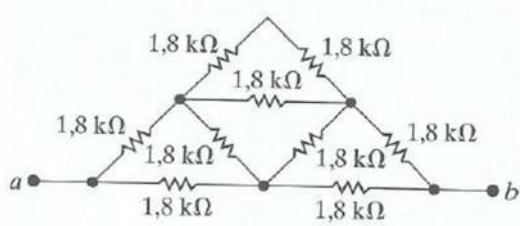




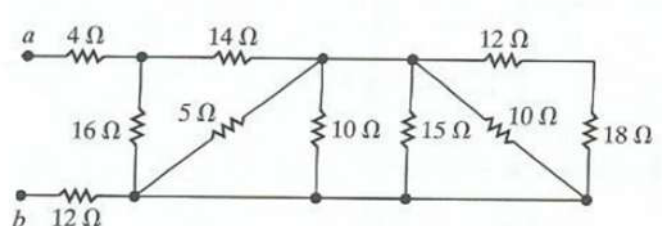
(f)



(g)

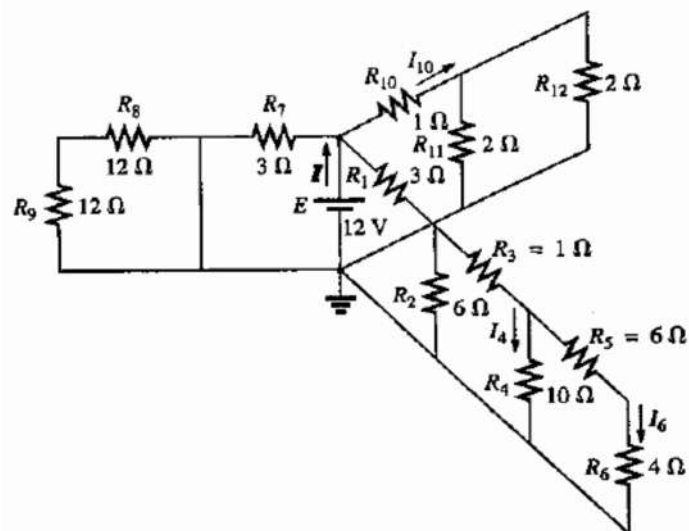


(h)



(i)

4) Para a configuração em cascata múltipla apresentada no circuito abaixo. Determine as correntes I , I_4 , I_6 , I_{10} .



5) Para o circuito abaixo, determine a potência dissipada pela resistência de carga de 10Ω e faça o balanço de potência utilizando o Teorema de Tellegen.

