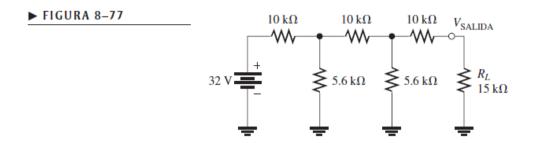
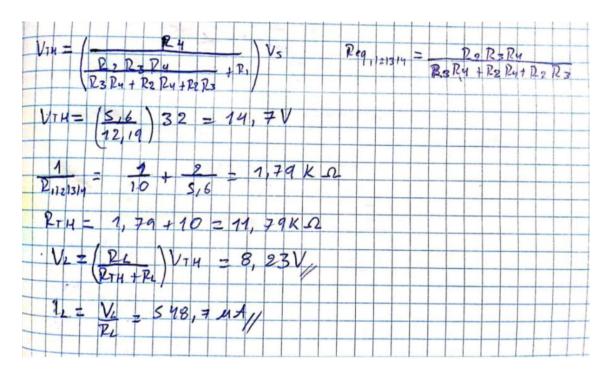
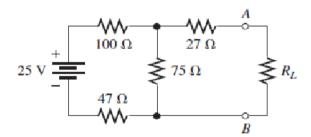
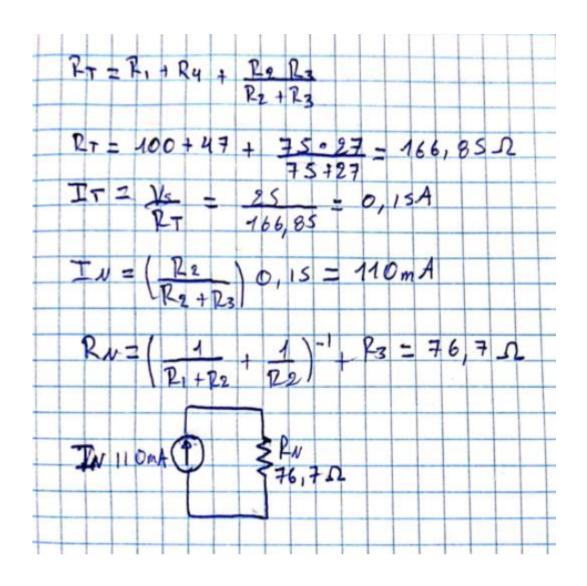
17. Con el teorema de Thevenin, determine la corriente a través de la carga  $R_L$  en la figura 8-77.

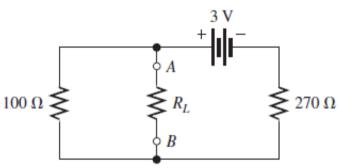


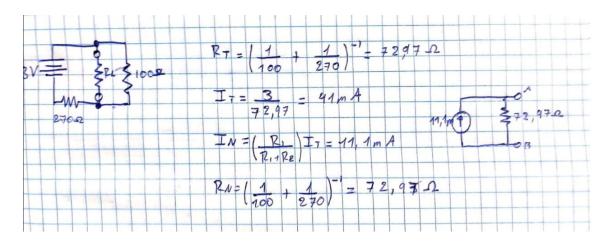


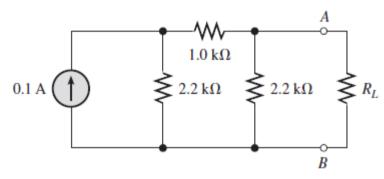
23. Para cada uno de los circuitos mostrados en la figura 8-76, determine el equivalente Norton visto por R<sub>L</sub>.

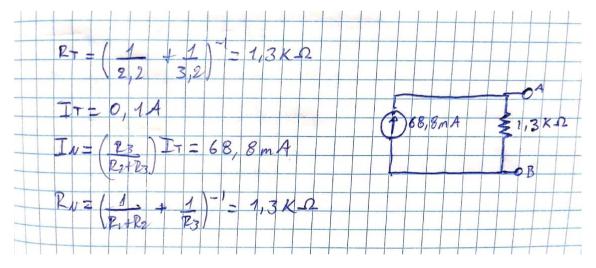




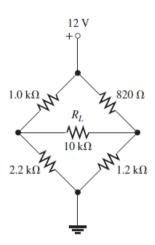


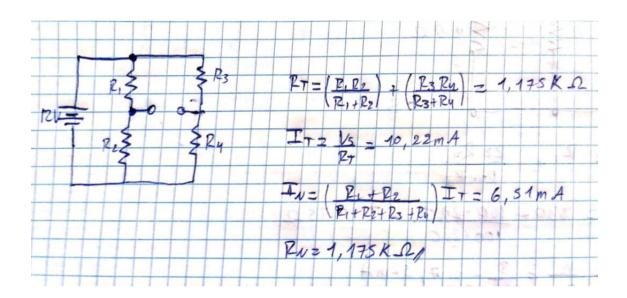






27. Determine el circuito equivalente Norton para el puente que aparece en la figura 8-81 sin  $R_L$ .





29. Aplique el teorema de Norton al circuito de la figura 8-84.

