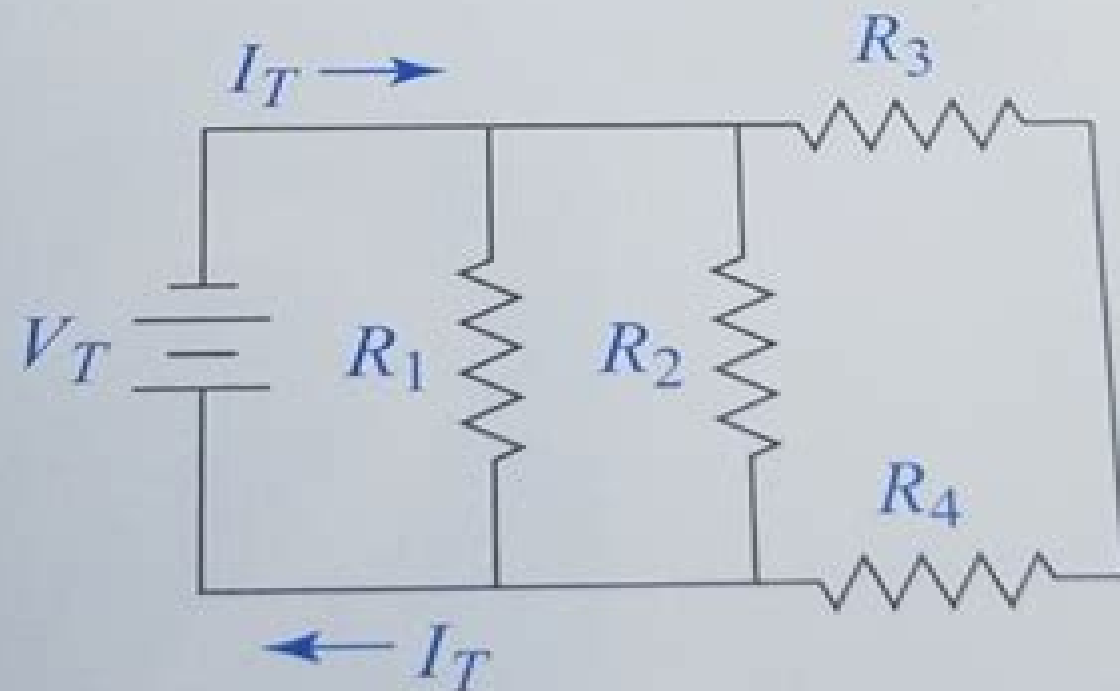


30. For the series-parallel circuit in Figure 11-24, given  $R_1 = 15\ \Omega$ ,  $R_2 = 50\ \Omega$ ,  $R_3 = 50\ \Omega$ ,  $R_4 = 75\ \Omega$ , and  $V_T = 6.5\ \text{V}$ , find  $I_1$ ,  $I_2$ ,  $V_3$ , and the total power dissipated.



**FIGURE 11-24** Series-parallel circuit for problems 29 and 30.

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Alternating Currents Frederick Bedell, Albert Cushing Crehore, 1893

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Chief engineer officer and second engineer officer International Maritime Organization, 1999 IMO publication sales no T702E

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