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$I_1 = 24 \text{ V} / 4 \omega = 6 \text{ A} \downarrow$, $I_3 = 8 \text{ V} / 10 \omega = 0.8 \text{ A} \uparrow$ $I_2 = 24 \text{ V} + 8 \text{ V} / 32 \text{ V} = 2 \text{ A}$ $\omega = 16 \text{ A}$ $I = I_1 + I_2 = 6 \text{ A} + 16 \text{ A} = 22 \text{ A} \downarrow$ 11. a. $R' = R_4 + R_5 = 14 \Omega + 6 \Omega = 20 \Omega$ $R'' = R_2 \parallel R' = 20 \Omega \parallel 20 \Omega = 10 \Omega$ $R''' = R'' + R_1 = 10 \Omega + 10 \Omega = 20 \Omega$ $R_T = R_3 \parallel R''' = 5 \Omega \parallel 20 \Omega = 4 \Omega$ $I_s = 20 \text{ V} / 4 \Omega = 5 \text{ A}$ $I_1 = 1 \dots$

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circuit path, and $I' = 1.0 \text{ A}$. If we applied the current divider rule, $I' = 1.0 \text{ A}$ Setting I to zero amperes will result in the network of Fig. 9.5(b), with the current source replaced by an open circuit. Applying Ohm's law, $I' = 1.5 \text{ A}$ Since $I' = 1$ and $I' = 1$ have the same defined direction in Fig. 9.5(a) and (b), the current I_1 is the sum of ...

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