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elements found in electric
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to as an electric circuit,
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circuit is known as an

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element. An electric circuit is an interconnection of electrical elements. A simple electric circuit is shown in Fig. 1.1. It consists of three basic elements: a battery, a lamp, and connecting wires. Such a

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Substituting (2) into (1), V
 $40 = (1 + j2) I_2 + j4 I_1$.1

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$Z_{Th} = V_2 = 44.1 + j6.4 \Omega$
 $V_2 = 1.05 - j6.71 \text{ V}$
 $R_L = Z_{Th} = 6.792 \Omega$

To find V_{Th} , consider the circuit in Fig.

(b). 40 W I_o V_1 $4 \text{ } \Omega$ I_o V_2 $+$ $-$
 $+ 120 \angle 0^\circ \text{ V}$ $+$ $-$ $-j20 \text{ } \Omega$ $-j10 \text{ } \Omega$

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