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equation that
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of an R-L-C network is
 $d^2 v / dt^2 + 5 dv / dt + 4 v = 0$ Given that $v(0) = 0$, $dv(0) / dt = 10$, obtain $v(t)$.

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that is clearer, more
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An electric circuit is
simply an

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of the interconnection of the elements. Circuit analysis is the process of determining voltages across (or the currents through) the elements of the circuit. There are two types of elements found in electric circuits: passive elements and active elements.

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Circuit, and each component of the circuit is known as an 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 simple circuit can exist by

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itself; it has several applications, such as a flash-

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Substituting (2) into
(1), $V_{40} = (1 + j2) 2 +$
 $j4 V_2$ $1 \cdot 1 Z_{Th} = V_2 =$
 $44 1 + j6.4 V_2 = 1.05$
 $\square j6.71 \square 1 R_L = Z_{Th}$
 $= 6.792 \square$ To find V_{Th}

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, consider the circuit
in Fig. (b). 40 W I_0 V_1
 $4 \text{ } I_0$ V_2 $+ - + 120 \angle 0^\circ$
 V $+ - -j20 \text{ } \Omega$ W $-j10 \text{ } \Omega$ V_{th}

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