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Substituting (2)
into (1), $V_{40} = (1 + j2) 2 + j4 V_2$
 $Z_{Th} = V_2 = 44 \frac{1 + j6.4}{V_2} = 1.05 - j6.71 \Omega$
 $R_L = Z_{Th} = 6.792 \Omega$
To find V_{Th} , consider the circuit in Fig.

(b). 40 W I_o V_1 4 I_o

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$V_2 = 120 \angle 0^\circ \text{ V}$
 $+ -j20 \text{ W} - j10 \text{ W}$
 $V_{th} = (b)$

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40 for the circuit
shown in fig 1477 a

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1.1 INTRODUCTION

Electric circuit theory and electromagnetic theory are the two fundamental theories upon which all branches of electrical engineering are built. Many

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branches of electrical engineering, such as power, electric machines, control, electronics, communications, and instrumentation, are based on electric circuit theory.

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theory. Born the son of a lawyer in Königsberg, East Prussia, Kirchhoff entered the University of Königsberg... large variety of electric

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clearer, more
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