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Ans. 1 kΩ 1.3 A signal source that is most conveniently represented by its Thévenin equivalent has $v_s = 10 \text{ mV}$ and $R_s = 1 \text{ k}\Omega$. If the source feeds a load resistance R_L , find the voltage v_o that appears across the load for $R_L = 100 \text{ k}\Omega$, $10 \text{ k}\Omega$, $1 \text{ k}\Omega$, and $100 \ \omega$.

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We have solutions for your book! Step-by-step solution: Step 1 of 5 Refer to Figure 1.1 in the textbook for the representation of a signal source in the Thevenin form and the Norton form. Figure 1.1 (a) is in Thevenin's form and Figure 1.1 (b) is in Norton's form. Consider that the load terminals are left open.

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Refer to Figure 4.3 (a) for a rectifier circuit in the text book. Refer to Figure 4.3 (b) for an input wave form in the text book. Case (i): During the positive half cycle, the diode is in forward bias condition. The positive causes the current flows through the diode in the forward direction. In forward bias condition the ideal diode acts as a short circuit.

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