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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 100ω .

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