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Proceeding with nodal analysis, At node 1: The simulation result shows that the load will dissipate slightly more than 1 W for a source current magnitude of mA, as predicted by hand analysis. The final circuit is an 8. 1) " Engineering circuit Analysis,7th edition " , Hayt, Kemmerly, and

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 $V_2 = -5 I_2 \therefore I_2 = -0.2V_2 = -8V_1 + 0.05V_2 \therefore 0.25V_2 = 8V_1$, $V_2 / V_1 = 32$ $I_2 = -8V_1 + 0.05 \times 32V_1$, $I_1 = 0.1V_1 - 0.0025 \times 32V_1 \therefore I_2 = -6.4V_1$, $I_1 = 0.02V_1 \therefore I_2 / I_1 \dots$

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