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Svoboda- [www.UniversitiMalaysiaPahang.edu.my/Electrical & Electronics Engineering \(DEE\)](http://www.UniversitiMalaysiaPahang.edu.my/Electrical&ElectronicsEngineering) Get the App Solution manual for introduction to electric circuits Introduction To Electric Circuits Solution (PDF) [Solutions to introduction to electric circuits ...](#) Problems 2 – 3 Note from the circuit that the current through the resistor is $i_g = 5 \text{ mA}$. Use Ohm ' s law to calculate the value of the resistor: $R = v/R$. $i_g = 1 \text{ kV} / 5 \text{ mA} = 200 \text{ k}$ Using the passive

sign convention to calculate the power in the resistor, $p_R = (v_R)(i_R) = (1\text{kV})(5\text{mA}) = 5\text{W}$. The resistor is dissipating 5 W of power.

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The 9th edition continues the expanded use of problem-solving software such as PSpice and MATLAB.

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