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Solution: $I = 2 \text{ A}$ (flowing from negative to positive terminals) $V = 5 \text{ V}$ $P = VI = 10 \text{ W}$ By passive sign convention, device is a power supplier. Fawwaz T. Ulaby, Michel M. Maharbiz and Cynthia M. Furse Circuit Analysis and Design

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Solution: If positive current is flowing from terminal a to terminal b of a resistor, then terminal a is at a higher potential than terminal b making $u_{ab} = (u_a - u_b)$ positive. Fawwaz T. Ulaby, Michel M. Maharbiz and Cynthia M. Furse Circuits c 2015 National Technology Press

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