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Engineering

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  
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the circuit of Fig. 1-17(a),  $V_2$  is 2 V lower  
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