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2. A battery Causes a current Of 2.0 A through a lamp and produces 12 V across it. What is the power used by the P (2.0 V) 24 W is the current through a 7S-W light- bulb that is connected to a 125-v —53 n O.ws A Add Voltmeter to measure the potential difference across the resistors in problems 12 and and repeat the problems.

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