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Solutions to the problems in Circuit Theory

Solutions to the problems in Circuit Theory 1 We have the circuit on the right, with a driving voltage $U_S = 5\text{ V}$, and we want to know U and I a $R = 1000\ \Omega$; the total resistance in the circuit is then

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2-4HAPTER 2 Circuit Elements C conductance are in the same branch of the circuit so must have the same current The voltage drop across the current source is v_g , positive at the top, because the current source and the conductance are also in parallel

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