

PROBLEM 1: (20 points)

For this problem, you are to analyze the following circuit. The circuit is a simple circuit with a voltage source V_s and a resistor R . The voltage source V_s is connected to the resistor R in series. The voltage source V_s is a DC voltage source with a value of 10V . The resistor R is a resistor with a value of $1\text{k}\Omega$. The circuit is shown in the figure below.

PROBLEM 1(a)

- What is the voltage across the resistor R ?
- What is the current through the resistor R ?
- What is the power dissipated by the resistor R ?

PROBLEM 1(b)

- What is the voltage across the voltage source V_s ? (Note: The voltage across the voltage source V_s is the same as the voltage across the resistor R .)
- What is the current through the voltage source V_s ? (Note: The current through the voltage source V_s is the same as the current through the resistor R .)
- What is the power dissipated by the voltage source V_s ? (Note: The power dissipated by the voltage source V_s is the same as the power dissipated by the resistor R .)
- What is the total power dissipated by the circuit? (Note: The total power dissipated by the circuit is the sum of the power dissipated by the voltage source V_s and the power dissipated by the resistor R .)
- What is the voltage across the resistor R if the voltage source V_s is replaced by a DC voltage source with a value of 20V ?
- What is the current through the resistor R if the voltage source V_s is replaced by a DC voltage source with a value of 20V ?
- What is the power dissipated by the resistor R if the voltage source V_s is replaced by a DC voltage source with a value of 20V ?
- What is the total power dissipated by the circuit if the voltage source V_s is replaced by a DC voltage source with a value of 20V ?

PROBLEM 2(a)



PROBLEM 2(b)

	Resistor R	Voltage V_s	Power P
Value			
Unit			

PROBLEM 2(c) (20 points)

- What is the voltage across the resistor R if the voltage source V_s is replaced by a DC voltage source with a value of 10V ?
- What is the current through the resistor R if the voltage source V_s is replaced by a DC voltage source with a value of 10V ?

Golden Penny Lab Answer Key

Camilla Rothe



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