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Lesson 1 - Voltage, Current, Resistance (Engineering Circuit Analysis)

PROBLEMS OF NODAL ANALYSIS (BOOK: HAYT ENGINEERING CIRCUIT ANALYSIS)Series Circuit Problems Episode 903

the current in every part of the circuit (is

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the same, adds up). the voltage supplied by the battery is the _____ voltage of the circuit, and the voltage drops across each resistor (is the same, adds up to) the total voltage.

9-10 - Worksheet - Series Circuit Problems -Ep 903

Series Problems, 903 Remember that in series circuit: Name. that in every part of the circuit (it: the same, adds up) The voltage supplied by the battery is the voltage of the circuit and the voltage drops across each resistor (is the same, adds up to) the total voltage. to calculate total resistance, (add, use reciprocals). 60 140 150 60 s-sz 30 IOC) VT

Series Problems, 903 Remember that in series circuit ...

Worksheet- Series Circuit Problems, Episode 903 Name _____ PHYSICS Fundamentals © 2004, GPB 9-10 Remember that in a series circuit: the current in every part of the circuit (is the same, adds up). the voltage supplied by the battery is the _____ voltage of the circuit, and the voltage drops across each resistor (is the same, adds up to) the total voltage. to calculate total resistance, (add, use reciprocals).

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Worksheet- Series Circuit Problems, Episode 903 Name _____ Remember that in a series

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circuit: the current in every part of the circuit (is the same, adds up). the voltage supplied by the battery is the _____ voltage of the circuit, and the voltage drops across each resistor (is the same, adds up to) the total voltage. to calculate total resistance, (add, use reciprocals).

9-10 - Worksheet - Series Circuit Problems

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the battery is the _____ voltage of the circuit, and the voltage drops across each resistor (is the same, adds up to) the total voltage. to calculate total resistance, (add, use reciprocals).

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Worksheet: Parallel Circuit Problems

Episode904 Remember that in a parallel

circuit: the current in the branches of the circuit (is the same, adds up). the voltage drops across each branch (is the same, adds up to) the total voltage calculate. total resistance, (add, use reciprocals). 24v - 13 z (23 4 30v 150 3 -a V2Z VI la

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the current in the branches of the circuit (is the same, adds up). the voltage drops across each branch (is the same, adds up to)

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the total voltage. to calculate total
resistance , (add, use reciprocals).

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