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

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complex circuit - a circuit that consists of series and parallel circuit components.. electric potential (V) - also known as voltage, the energy capacity of a unit of charge; the SI unit is the volt (V). equivalent resistance ( $R_{eq}$ ) - the total resistance of a collection of resistors; for a series circuit, is equal to the sum of the resistances of the individual resistors.

## **Segment H: Parallel and Complex Circuits | Georgia Public**

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## **Physics 905: Complex Circuits and Safety Devices | Georgia ...**

Parallel circuit: Parallel circuit: Current Equation: Voltage Equation: Equivalent Resistance Equation: Examples - What is the equivalent resistance of: two 10 resistors in parallel? two 8 resistors in parallel? three 9 resistors in parallel? a 60 , a 30 , and a 20 resistor connected in parallel?

## **9-11,12 -NTG Ep 904 - Georgia Public Broadcasting**

Physics 904: Parallel Circuits. At the completion of this episode's

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lesson(s), you should be able to:

- To draw circuit diagrams for parallel circuits.
- Calculate equivalent resistance of a parallel circuit.
- State facts about R, V, and I in a parallel circuit.

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## Physics 903: Power and Series Circuits | Georgia Public ...

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## Semester 2 | Georgia Public Broadcasting

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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

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A Modle For Parallel Circuits - Teacher Worksheets  
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## Parallel Circuit Problems Episode 904 Teacher Answers

Worksheet: Complex Circuit Problems, Ep.905 Name \_\_\_\_\_  
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V T = \_\_\_\_\_ V 1 = \_\_\_\_\_ V 2 = \_\_\_\_\_ V 3 ...

## Worksheet: Complex Circuit Problems, Ep.905 Name

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