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Walter Lewin - May 16, 2011 -
Duration: 1:01:26. Lectures by Walter
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In a parallel circuit, each device is

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connected in a manner such that a single charge passing through the circuit will only pass through one of the resistors. This Lesson focuses on how this type of connection affects the relationship between resistance, current, and voltage drop values for individual resistors and the overall

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resistance, current, and voltage drop values for the entire circuit.

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9.2.2 Parallel resistances and the junction rule. One of the simplest

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examples to analyze is the parallel resistance circuit, of which figure b was an example. In general we may have unequal resistances R_1 and R_2 , as in c/1. Since there are only two constant-voltage areas in the circuit, c/2, all three components have the same voltage difference across

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them.

9-14 -Worksheet - Parallel Circuit Prob
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showing you how to solve it with all
of the necessary ...

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Circuits: Students learn how to draw circuit diagrams for parallel circuits, to calculate equivalent resistance, and to state facts about R , V , and I in a parallel circuit.

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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. ... 9-14 -Worksheet - Parallel
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Worksheet: Parallel Circuit Problems

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parallel circuit: the current in the
branches of the circuit (is the same,
adds up). the voltage drops across

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each branch (is the same, odds up to)
the total voltage calculate. total
resistance, (add, use reci rocals). 24v -
13 z (23 4 30v 150 3 -a V2Z VI Ia

GCSE Physics - Parallel Circuits -
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In a parallel circuit, the current from

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the power source is split across the circuit. This results in different amounts of current flowing, depending on the resistances of each branch. Also, as you add branches to the circuit, the total current always increases; you need to check that your power supply is capable of

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handling the extra current, or the whole circuit will be starved of current.

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In this video Paul Andersen explains

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how electric circuits contain different elements which can be connected in series or in parallel. The following four elements are explained in detail; emf ...

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