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In a parallel circuit, if a lamp breaks or a component is disconnected from one

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parallel wire, the components on different branches keep working.

And, unlike a series circuit, the lamps stay bright...

### **Series and parallel circuits - Series and parallel ...**

Charge does NOT become used up by resistors in such a manner that there is less

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current at one location compared to another. In a parallel circuit, charge divides up into separate branches such that there can be more current in one branch than there is in another. Nonetheless, when taken as a whole, the total amount of current in all the branches when added together is the same as the amount of current at

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locations outside the  
branches.

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Circuits Remember that

in a parallel circuit: the

current in the branches

of the circuit (is the

same, adds up). the

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voltage drops across  
each branch (is the  
same, adds up to) the  
total voltage.

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energy and power in electric circuits. It is worth practising with it before using it in any demonstration. Episode 113: Preparation for series and parallel circuits topic | IOPSpark

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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

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each branch (is the same, adds up to) the total voltage. to calculate total

resistance, (add, use reciprocals).

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“In a parallel circuit, voltage is equal across all components.” “In a parallel circuit, currents add to equal the total.”

“In a parallel circuit, resistances diminish to equal the total.” “In a parallel circuit, power dissipations add to equal

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the total.”

Parallel Circuit

**Parallel DC Circuits**

**Practice Worksheet**

**With Answers ...**

Parallel-Circuits -

? $V=I \cdot R$  Calculations -

Physics A parallel

circuit has at least one

point where the circuit

divides, creating more

than one path for

current. Each path is

called a branch. The

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current through a branch  
is called branch current.

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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).  $24V - 13$   
 $Z (23 \ 4 \ 30V \ 150 \ 3 - a$   
 $V^2/Z \ VI$

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Episode 904 | 26m 36s

Parallel 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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1. Within bounds of experimental error, the current in different parts of the parallel circuit is (the same, different).

2. Within bounds of experimental error, the voltage drops across

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each resistor in this  
parallel circuit (is the  
same as, adds up to) the  
total voltage supplied by  
the battery. 3.

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