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Law How to Solve  
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analysis Solving  
current and voltage  
for every resistor DC  
parallel circuits  
explained The  
basics how parallel  
circuits work working  
principle

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Solve Any Series and  
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IN SERIES

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~~SERIES PARALLEL  
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Sample Calculation (1  
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~~circuit problem~~

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~~Exercises Part 2~~

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~~Lesson 5: Parallel~~

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Law Series-parallel  
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PARALLEL CIRCUIT  
| SOLVED  
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CIRCUIT Circuit

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Course Physics #30

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~~Circuit (Easy) Series~~

~~\u0026 Parallel~~

~~Circuits Finding The~~

~~Current In a Parallel~~

~~Circuit With 3~~

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

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across each branch  
(is the same, adds up  
to) the total voltage. to  
calculate total  
resistance, (add, use  
reciprocals).

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draw circuit diagrams for parallel circuits, to calculate equivalent resistance, and to state facts about  $R$ ,  $V$ , and  $I$  in a ...

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Remember that in a

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## Parallel Circuit

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).  $24\text{V} - 13\text{V}$  (23.4  $30\text{V}$  150  $3 - a$   $V^2/Z$   $V/I$   $I_a$   $T$  10 ? o eq eq 4th/ 10

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parallel circuit: the

current in the

branches of the circuit



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(is the same, adds up). the voltage drops across each Page 13/24.

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Remember that in a  
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current in the  
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(is the same, adds  
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that in a parallel  
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the branches of the

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drops across each branch (is the same, odds up to) the total voltage calculate. total resistance, (add, use reciprocals).  $24\text{v} - 13\text{z}$  (23 4 30v 150 3 -a  $V^2Z VI I_a T 10 ? o eq eq 4th/ 10$  coachhahs.files.wordpress.com parallel circuit problems episode 904 teacher answers. a major

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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

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to) the total voltage. to  
calculate total  
resistance, (add, use  
reciprocal). 24V 20Ω  
 $V_T = I_o v_{eq} R_T = 24V$   
 $V_{R1} R_1 R_2 = 6 R_{eq} = 12V$   
 $R_1 = 12Ω = 12_{eq} R_1 = 10Ω$   
 $V_T = 30V : 13 : 10V = 10A$   
30V 15Ω PHYSICS Fundamentals © 2004,  
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experience

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