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adds up). the voltage drops  
across each branch (is the  
same, adds up to) the total  
voltage calculate. total  
resistance, (add, use reci  
rocals).  $24v - 13 \Omega$  (23  $\Omega$   
 $30v$   $150 \Omega$   $3 \Omega$  - a  $V^2/Z$   $VI$   $Ia$   $T$   $10$   
 $? \Omega$  eq eq 4th/  $10$

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the same, adds up). the  
voltage drops across each  
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calculate total resistance,  
(add, use reciprocals).  $24V$   
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 $R_I R_2 6\Omega$   $R_{eq} 12V$   $R_I 12\Omega$   $12$   
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