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reciprocals).

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branch (is the same, adds up to) the total voltage calculate.
total resistance, (add, use reciprocals). $24V - 13 \Omega$ (23 Ω 30V
150 Ω - a $V=IZ$ VI Ia T 10 ? o eq eq 4th/ 10

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12 eq RI IOQ VT gov 13 : gov IOA 30v 15Q
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