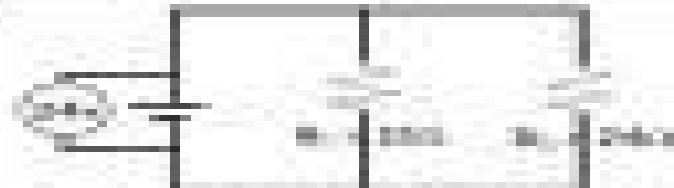




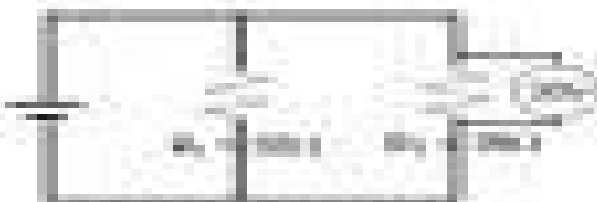


Remember that in a parallel circuit:

- the current is the sum of all the currents (a) the current splits up
- the voltage difference across each branch is the same, splits up into the total voltage
- the voltage is the same across all the branches

 <p> $R_1 = 20\ \Omega$ $R_2 = 20\ \Omega$ $I_{\text{Total}} = 2\ \text{A}$ $V_{\text{Total}} = 24\ \text{V}$ $I_1 = ?\ \text{A}$ $I_2 = ?\ \text{A}$ $V_1 = ?\ \text{V}$ $V_2 = ?\ \text{V}$ </p>	 <p> $R_1 = 20\ \Omega$ $R_2 = 20\ \Omega$ $I_{\text{Total}} = 2\ \text{A}$ $V_{\text{Total}} = 24\ \text{V}$ $I_1 = ?\ \text{A}$ $I_2 = ?\ \text{A}$ $V_1 = ?\ \text{V}$ $V_2 = ?\ \text{V}$ </p>
 <p> $R_1 = 20\ \Omega$ $R_2 = 20\ \Omega$ $I_{\text{Total}} = 2\ \text{A}$ $V_{\text{Total}} = 24\ \text{V}$ $I_1 = ?\ \text{A}$ $I_2 = ?\ \text{A}$ $V_1 = ?\ \text{V}$ $V_2 = ?\ \text{V}$ </p>	 <p> $R_1 = 20\ \Omega$ $R_2 = 20\ \Omega$ $I_{\text{Total}} = 2\ \text{A}$ $V_{\text{Total}} = 24\ \text{V}$ $I_1 = ?\ \text{A}$ $I_2 = ?\ \text{A}$ $V_1 = ?\ \text{V}$ $V_2 = ?\ \text{V}$ </p>
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Answer

Marcel A. Müller



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