

Remember that in a series circuit:

- the current in every part of the circuit (is the same, adds up).
- the voltage supplied by the battery is the total voltage of the circuit, and the voltage drops across each resistor (is the same, adds up to) the total voltage.
- to calculate total resistance (add) use reciprocals.

$R_1 = 10\Omega$
 $R_2 = 20\Omega$
 $R_T = \frac{30\Omega}{1} \quad I_T = \frac{3A}{1}$
 $I_1 = \frac{3A}{1} \quad I_2 = \frac{3A}{1}$
 $V_1 = \frac{30V}{1} \quad V_2 = \frac{60V}{1}$

$R_1 = 6\Omega$
 $R_2 = 14\Omega$
 $R_3 = 10\Omega$
 $R_T = \frac{30\Omega}{1} \quad I_T = \frac{2A}{1}$
 $I_1 = \frac{2A}{1} \quad I_2 = \frac{2A}{1} \quad I_3 = \frac{2A}{1}$
 $V_1 = \frac{12V}{1} \quad V_2 = \frac{28V}{1} \quad V_3 = \frac{20V}{1}$

$R_1 = 10\Omega$
 $5a$
 R_2
 $25v$
 $V_1 = \frac{50V}{1} \quad I_2 = \frac{5A}{1} \quad R_2 = \frac{5\Omega}{1}$

$R_1 = 5\Omega$
 $R_2 = 15\Omega$
 $5a$
 $V_1 = \frac{25V}{1} \quad V_2 = \frac{75V}{1} \quad V_T = \frac{100V}{1}$

$R_1 = 5\Omega$
 $R_2 = 3\Omega$
 $R_3 = 2\Omega$
 $R_T = \frac{10\Omega}{1} \quad I_T = \frac{2A}{1}$
 $V_1 = \frac{10V}{1} \quad V_2 = \frac{6V}{1} \quad V_3 = \frac{4V}{1}$

R_1
 R_2
 $20v$
 $R_3 = 10\Omega$
 $I_3 = \frac{2A}{1} \quad I_1 = \frac{2A}{1} \quad V_1 = \frac{10V}{1}$
 $R_1 = \frac{5\Omega}{1} \quad R_2 = \frac{5\Omega}{1}$

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VM Jensen



Gpb Physics 904 Parallel Circuits Answers They:

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