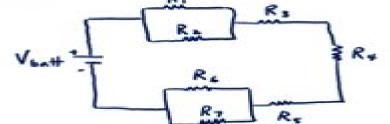
COMBINED SERIES-PARALLEL CIRCUIT EXAMPLE

GIVEN: Consider the circuit shown, where

 $R_1=20\Omega$ $R_2=20\Omega$ $R_3=5\Omega$ $R_4=10\Omega$ $R_5=15\Omega$ $R_6=25\Omega$

Ry=100Ω V_{butt}=120V



REQUIRED:

(a) The current leaving the battery.

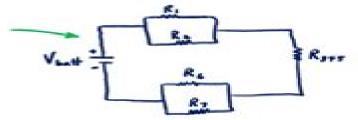
(b) The power supplied by the battery.

(c) The voltage across Rs.

SOLUTION:

(a) First, combine the three resistors that are in series.

We can now redraw the circuit as shown.



We can now combine all resistors in parallel. By inspection, we note that R_1 and R_2 are in parallel, and R_3 and in parallel.

$$R_{12} = 20 \Lambda$$

$$R_{13} = \frac{1}{R_{13}} = \frac{1}{4 \pi R_{23}} = \frac{1}{4 \pi R_{23}}$$

$$R_{14} = \frac{1}{4 \pi R_{23}} = \frac{1}{4 \pi R_{23}} = \frac{1}{4 \pi R_{23}}$$

$$R_{15} = 10 \Lambda$$

$$R_{47} = \frac{1}{100 R}$$

$$R_{47} = \frac{1}{\frac{1}{R_6} + \frac{1}{R_7}} = \frac{1}{\frac{1}{100 R}} = \frac{1}{\frac{1}{100 R}}$$

$$R_{47} = \frac{1}{25 R} + \frac{1}{100 R} = \frac{1}{\frac{1}{100 R}}$$

$$R_{47} = \frac{1}{20 R}$$

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W. J. Haynie

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