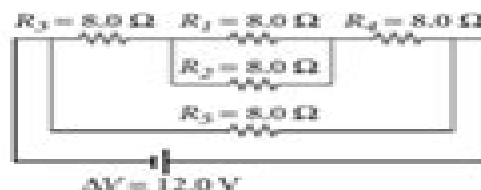


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Problem 20D**CURRENT IN AND POTENTIAL DIFFERENCE ACROSS A RESISTOR****PROBLEM**

For the circuit from the previous section's sample problem, determine the current in and potential difference across the $8.0\ \Omega$ resistor (R_4) in the figure below.

**REASONING**

First find the equivalent resistance of the circuit. From this, determine the total circuit current. Then rebuild the circuit in steps, calculating the current and potential difference for the equivalent resistance of each group until the current in and potential difference across the specified $8.0\ \Omega$ resistor are known.

SOLUTION**1. Determine the equivalent resistance of the circuit.**

The equivalent resistance, which was calculated in the sample problem of the previous section, is $5.9\ \Omega$.

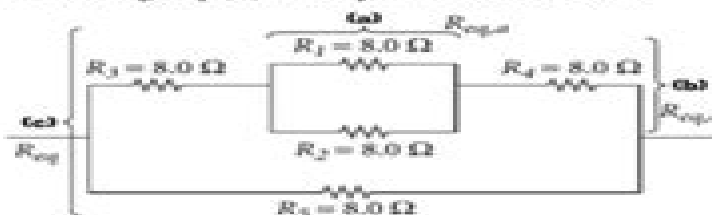
2. Calculate the total current in the circuit.

Substitute the potential difference and equivalent resistance in $\Delta V = IR$, and rearrange the equation to find the current delivered by the battery.

$$I = \frac{\Delta V}{R_{eq}} = \frac{(12.0\text{ V})}{(5.9\ \Omega)} = 2.0\text{ A}$$

3. Determine a path from the equivalent resistance found in step 1 to the specified resistor.

Review the path taken to find the equivalent resistance in the diagram below, and work backward through this path. The equivalent resistance for the entire circuit is the same as the equivalent resistance for group (c). The top resistors in group (c), in turn, form the equivalent resistance for group (b), and the rightmost resistor in group (b) is the specified $8.0\ \Omega$ resistor.



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M Mosston



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Operations Research Problems Raul Poler, Josefa Mula, Manuel Díaz-Madroñero, Raquel Sanchis, 2025-03-03 This book now in its second edition provides a valuable compendium of problems as a reference for undergraduate and graduate students faculty researchers and practitioners of operations research and management science These problems can serve as a basis for the development or study of assignments and exams Also they can be useful as a guide for the first stage of the model formulation i e the definition of a problem The book is divided into 11 chapters that address the following topics linear programming integer programming nonlinear programming network modeling inventory theory queue theory tree decision game theory dynamic programming and Markov processes Included are a considerable number of statements of operations research applications for management decision making The book provides concise solutions to these problems although all problems are examined in depth All the problems are based on the research experience of the authors in real world companies and the teaching experience of the authors This second edition of the book has many new problems and solutions influenced by today s evolving industrial engineering management and decision making practices The book includes many new problems specifically designed to address today s business challenges The new edition offers readers the opportunity to tackle and analyse new problems inspired by real life scenarios

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web nov 26 2021 viewed 1k times 2 modules for fpgas for generating a pseudo random bit sequence are presented the first module generates a bit sequence the third module speeds up the generation by transferring the bus to for example a multiplexer which is

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web apr 23 2012 this is easily rendered in verilog as reg 4 0 d always posedge clk begin d d 3 0 d 4 d 2 end this is as others mentioned a linear feedback

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web the prbs generator generates a self aligning pattern and covers a known number of unique sequences because the prbs pattern is generated by a linear feedback shift