

## Electrical Principles And Practices Answers

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Electrical Principles-Correspondence VersionPage 2 - 11B B) Determine total circuit current (I). Solve Ohm's Law:  $R = V / I$  for I. Although you have information on the other two variables (R & V), the two resistor values must be reduced to one value to use the equation. Hence, you must determine Req

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Chapter 2 Electrical Principles

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