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difference between series and parallel! Series Circuits Defined Two
components are in series if they share a common node and if the
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In your textbook, read about combined series-parallel circuits on page 629. Answer the following question. Use complete sentences.

7. Describe the strategy you would use to calculate resistance in a combined series-parallel circuit. 23 Study Guide continued Name 80 Chapters 21–25 Resources Physics: Principles and Problems

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5. parallel 6. large 7. First draw a schematic of the circuit. Then

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reduce the problem to a set of series circuits and a set of parallel circuits. Combine the resistances of the parallel circuits into one circuit, and calculate the single equivalent resistance that can replace them. That leaves only a series circuit...

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