

Circuits and Circuit Elements

Planning Guide

Compression Guide

To shorten instruction because of time limitations, visit the opener and Section 2 and abbreviate the review.

| OBJECTIVES | LABS, DEMONSTRATIONS, AND ACTIVITIES | TECHNOLOGY RESOURCES |
|---|--|---|
| PACING +45 min pp. 538–539 Chapter Opener | ANC Discovery Lab Exploring Circuit Elements*+ Lab | CD Visual Concepts, Chapter 18 Lab |
| PACING +45 min pp. 540–548 Section 1 Schematic Diagrams and Circuits <ul style="list-style-type: none"> Interpret and construct circuit diagrams. Identify circuits as open or closed. Determine the potential difference across the circuit load, given the potential difference across the battery's terminals. | SE Quick Lab Simple Circuits, p. 544 Lab | OSP Lesson Plans EXT Integrating Technology Incandescent Light Bulbs Lab TR 94 Schematic Diagram Symbols TR 95 Light Bulb |
| PACING +75 min pp. 547–556 Section 2 Resistors in Series or in Parallel <ul style="list-style-type: none"> Calculate the equivalent resistance for a circuit of resistors in series, and find the current in and potential difference across each resistor in the circuit. Calculate the equivalent resistance for a circuit of resistors in parallel, and find the current in and potential difference across each resistor in the circuit. | TE Demonstration Resistors in Series, p. 547 Lab SE Quick Lab Series and Parallel Circuits, p. 552 Lab TE Demonstration Resistors in Parallel, p. 552 Lab SE Inquiry Lab Resistors in Series and in Parallel, pp. 554–575 Lab ANC Dataquest Inquiry Lab, Resistors in Series and in Parallel* Lab ANC Dataquest Skills Practice Lab, Resistors in Series and in Parallel* Lab ANC CBL™ Experiment Resistors in Series and in Parallel*+ Lab ANC CBL™ Experiment Series and Parallel Circuits *+ Lab | OSP Lesson Plans TR 86A Resistors in Series and Parallel TR 87A Series and Parallel Decorative Lights |
| PACING +45 min pp. 557–564 <i>Advanced Level</i> Section 3 Complex Resistor Combinations <ul style="list-style-type: none"> Calculate the equivalent resistance for a complex circuit involving both series and parallel portions. Calculate the current in and potential difference across individual elements within a complex circuit. | ANC Investigation Lab Designing a Dimmer Switch*+ Lab | OSP Lesson Plans CD Interactive Tutor Module 17, Electrical Circuits Lab OSP Interactive Tutor Module 17, Worksheet Lab EXT Integrating Health Recording Electricity in the Brain Lab TR 96 Finding Equivalent Resistance TR 97 Components of a Decorative Light Bulb |

PACING +90 min

CHAPTER REVIEW, ASSESSMENT, AND STANDARDIZED TEST PREPARATION

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- SE** Chapter Review, pp. 556–571
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- ANC** Study Guide Worksheet Mixed Review* **Lab**
- ANC** Chapter Test A* **Lab**
- ANC** Chapter Test B* **Lab**
- OSP** Test Generator

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Circuits And Circuit Elements Study Guide Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Circuits And Circuit Elements Study Guide**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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