CHAPTER **12** Analyzing and Interpreting Financial Statements

Study Plan

Check Your Understanding

Section 1	 <i>Read Section 1 on pages 368–370 and complete the exercises on page 371.</i> Thinking Critically Analyzing Accounting Problem 12-1 <i>Preparing a Horizontal Analysis of an Income Statement</i>
Section 2	 <i>Read Section 2 on pages 372–373 and complete the exercises on page 374.</i> Thinking Critically Communicating Accounting Problem 12-2 <i>Preparing a Vertical Analysis of an Income Statement</i> Problem 12-3 <i>Preparing a Vertical Analysis of a Balance Sheet</i>
Section 3	 <i>Read Section 3 on pages 375–381 and complete the exercises on page 382.</i> Thinking Critically Computing in the Business World Problem 12-4 Calculating Liquidity Ratios Problem 12-5 Merchandise Inventory Turnover
Summary	<i>Review the Chapter 12 Summary on page 383 in your textbook.</i> Generation With the second se
Review and Activities	 Complete the following questions and exercises on pages 384–385 in your textbook. Using Key Terms Understanding Accounting Concepts and Procedures Case Study Conducting an Audit with Alex Internet Connection Workplace Skills
Computerized Accounting	 <i>Read the Computerized Accounting information on page 386 in your textbook.</i> <i>Making the Transition from a Manual to a Computerized System</i> <i>Customizing Financial Information in Peachtree</i>
Problems	 Complete the following end-of-chapter problems for Chapter 12 in your textbook. Problem 12-6 Calculating Profitability Ratios Problem 12-7 Calculating Financial Strength Ratios Problem 12-8 Preparing a Horizontal Analysis of an Income Statement Problem 12-9 Preparing a Vertical Analysis of a Balance Sheet
	 Problem 12-10 Preparing Comparative Financial Statements Problem 12-11 Using Ratio Analysis on Financial Statements
Challenge Problem	Problem 12-12 Interpreting Financial Data
Chapter Reviews and Working Papers	 Complete the following exercises for Chapter 12 in your Chapter Reviews and Working Papers. Chapter Review Self-Test