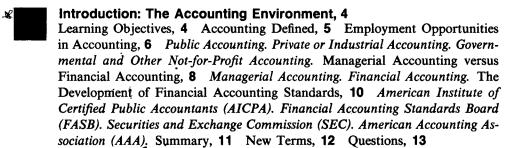
Contents

PART 1 Accounting: The Language of Business,



Accounting and Its Use in Business Decisions, 14
Learning Objectives, 14 Forms of Business Organizations, 15 Single Proprietorship. Partnership. Corporation. Types of Business Activities Performed by Business Organizations, 16 Financial Statements of Business Organizations, 17 The Balance Sheet. The Income Statement. The Financial Accounting Process, 20 The Accounting Equation. Analysis of Transactions. Summary, 30 New Terms, 31 Demonstration Problem, 32 Questions, 34 Exercises, 34 Problems (A), 36 (B), 38 Business Decision Problems, 41 Business Situation for Discussion, 42

PART 2 Processing Accounting Information, 45

Recording Business Transactions, 46
Learning Objectives, 46 The Account, 47 The T-Account. Debits and Credits. Double-Entry Procedure. Determining the Balance of an Account. Rules of Debit and Credit Summarized. The Ledger, 53 The Accounting Process in Operation, 53 The Journal, 60 The General Journal. Journalizing. Posting. Cross-Indexing. Posting and Cross-Indexing—An Illustration. Compound Journal Entries. The Trial Balance, 66 Summary, 71 New Terms, 71 Demonstration Problem, 72 Questions, 78 Exercises, 78 Problems (A), 80 (B), 83 Business Decision Problem, 86 Business Situation for Discussion, 87

3

Adjusting the Accounts, 89

Learning Objectives, 89 The Need for Adjusting Entries, 90 Cash versus Accrual Basis Accounting. Classes and Types of Adjusting Entries, 92 Adjustments for Deferred Items, 94 Asset/Expense Adjustments—Prepaid Expenses and Depreciation. Liability/Revenue Adjustments—Unearned Revenues. Adjustments for Accrued Items, 103 Asset/Revenue Adjustments—Accrued Assets. Liability/Expense Adjustments—Accrued Liabilities. Effects of Failing to Prepare Adjusting Entries, 105 Summary, 106 New Terms, 107 Demonstration Problem, 108 Questions, 110 Exercises, 110 Problems (A), 111 (B), 114 Business Decision Problem, 116 Business Situation for Discussion, 117

4

Completing the Accounting Cycle: Work Sheet, Closing Entries, and Classified Balance Sheet, 119

Learning Objectives, 119 The Accounting Cycle Summarized, 120 The Work Sheet, 121 The Trial Balance Columns. The Adjustments Columns. The Adjusted Trial Balance Columns. The Income Statement Columns. The Balance Sheet Columns. Preparing Financial Statements from the Work Sheet, 129 Income Statement. Statement of Owner's Equity. Balance Sheet. Journalizing Adjusting Entries, 131 The Closing Process, 132 Step 1: Closing the Revenue Account(s). Step 2: Closing the Expense Accounts. Step 3: Closing the Income Summary Account. Step 4: Closing the Owner's Drawing Account. Closing Process Summarized. Post Closing Trial Balance. The Classified Balance Sheet, 140 Current Assets. Property, Plant, and Equipment. Current Liabilities. Long-Term Liabilities. Summary, 143 Appendix 4-A: Reversing Entries, 144 Appendix 4-B: Ledger Accounts after Closing Process Completed, 146 New Terms, 151 Demonstration Problem, 152 Questions, 156 Exercises, 156 Problems (A), 158 (B), 163 Business Decision Problems, 167 Comprehensive Review Problem, 169 Business Situation for Discussion, 170

5

Merchandising Transactions, Introduction to Inventories, and Classified Income Statement, 172

Learning Objectives, 172 Two Income Statements Compared—Service Company and Merchandising Company, 173 Sales Revenues, 174 Recording Gross Sales. Recording Deductions from Gross Sales. Reporting Net Sales in the Income Statement. Cost of Goods Sold, 179 Two Procedures for Accounting for Inventories. Purchases of Merchandise. Deductions from Purchases. Transportation Costs. Merchandise Inventories. Determining Cost of Goods Sold. Lack of Control under Periodic Inventory Procedure. Classified Income Statement, 187 Important Relationships in the Income Statement. The Work Sheet for a Merchandising Company, 190 Completing the Work Sheet. Financial Statements for a Merchandising Company. Closing Entries. Summary, 196 Appendix: Alternative Closing Procedure, 197 New Terms, 200 Demonstration Problems, 202 Questions, 208 Exercises, 208 Problems (A), 210 (B), 213 Business Decision Problem, 216 Business Situation for Discussion, 217

6

Accounting Systems and Special Journals, 219

Learning Objectives, 219 The Processing of Data—Manual System, 220 Control Accounts and Subsidiary Ledgers, 220 Special Journals, 222 Sales Journal. Cash Receipts Journal. Combined Sales and Cash Receipts Journal. The Purchases Journal. Cash Disbursements Journal. A Combined Purchases

and Cash Disbursements Journal. General Ledger Illustrated. The General Journal. Alternative Methods of Processing Data, 241 Manual System. Bookkeeping Machine System. Microcomputers and Minicomputers. Service Bureaus. Time-Sharing Terminals. Mainframe In-House Computer. Summary, 243 Appendix: Electronic Data Processing—The Computer, 244 New Terms, 246 Demonstration Problems, 247 Questions, 250 Exercises, 250 Problems (A), 252 (B), 257 Business Decision Problems, 261 Comprehensive Review Problem, 262 Business Situation for Discussion, 265

PART 3 Assets and Liabilities, 267

8

Control of Cash, 268

Learning Objectives, 268 Internal Control, 269 Protection of Assets. Compliance with Company Policies and Federal Law. Evaluation of Personnel Performance. Accuracy of Accounting Reports. Controlling Cash, 273 Controlling Cash Receipts. Controlling Cash Disbursements. The Bank Checking Account, 276 The Signature Card. Deposit Ticket. Check. Bank Statement. Bank Reconciliation Statement, 280 Certified and Cashier's Checks. Petty Cash Funds, 284 Establishing the Fund. Operating the Fund. Replenishing the Fund. Cash Short and Over. Net Price Method, 286 The Voucher System, 288 Procedures for Preparing a Voucher. Special Journals Used. Procedures for Paying a Voucher. Files Maintained in a Voucher System. Summary, 293 New Terms, 294 Demonstration Problems, 296 Questions, 301 Exercises, 302 Problems (A), 305 (B), 308 Business Decision Problems, 311 Business Situation for Discussion. 313

Receivables and Pavables, 315

Learning Objectives, 315 Accounts Receivable, 316 The Allowance Method for Recording Bad Debts. The Direct Write-Off Method for Recording Bad Debts. Credit Cards. Notes Receivable and Notes Payable, 324 Interest Calculation. Determination of Maturity Date. Accounting for Notes in Normal Business Transactions. Dishonored Notes. Accruing Interest. Discounting (Selling) Notes Receivable. Short-Term Financing through Notes Payable. Long-Term Mortgage Notes Payable. Summary, 335 New Terms, 336 Demonstration Problem, 337 Questions, 339 Exercises, 339 Problems (A), 341 (B), 343 Business Decision Problems, 346 Business Situation for Discussion, 347

Measuring and Reporting Inventories, 348

Learning Objectives, 348 Inventories and Cost of Goods Sold, 349 Taking a Physical Inventory. Importance of Proper Inventory Valuation. Determining Inventory Cost, 352 Costs Included in Inventory Cost. Inventory Valuation under Changing Prices. Methods of Determining Inventory Cost. Differences in Cost Methods Summarized. Departures from Cost Basis of Inventory Measurement, 361 Net Realizable Value. Lower-of-Cost-or-Market Method. Changing Inventory Methods. Estimating Inventory. Perpetual Inventory Procedure, 365 Perpetual Inventory Cards. Journal Entries under Perpetual Procedure. Summary, 368 New Terms, 369 Demonstration Problems, 370 Questions, 372 Exercises, 373 Problems (A), 376 (B), 379 Business Decision Problems, 383 Business Situation for Discussion, 384

10

Property, Plant, and Equipment, 385

Learning Objectives, 385 Nature of Plant Assets, 386 Initial Recording of Plant Assets, 386 Land and Land Improvements. Buildings. Land and Buildings Purchased Jointly. Machinery. Self-Constructed Assets. Noncash Acquisitions. Gifts of Plant Assets. Subsidiary Plant Asset Records, 391 Depreciation of Plant Assets, 392 Nature of Depreciation. Recording Depreciation. Factors Affecting Depreciation. Depreciation Methods, 394 Straight-Line Depreciation. Units-of-Production (Output) Method. Accelerated Depreciation Methods. Partial-Year Depreciation. Changes in Estimates. Depreciation and Financial Reporting, 400 A Misconception. Costs or Market Values in the Balance Sheet. Depreciation and Taxes, 401 Capital and Revenue Expenditures, 402 Expenditures Capitalized in Asset Accounts. Expenditures Capitalized as Charges to Accumulated Depreciation. Expenditures Charged to Expense. Summary, 404 New Terms, 404 Demonstration Problems, 405 Questions, 407 Exercises, 408 Problems (A), 410 (B), 412 Business Decision Problems, 414 Business Situation for Discussion, 415

11

Plant Asset Disposals, Natural Resources, and Intangible Assets, 417

Learning Objectives, 417 Disposal of Plant Assets, 418 Sale of Plant Assets. Retirement of Plant Assets without Sale. Destruction of Plant Assets. Exchanges of Dissimilar Plant Assets. Exchanges of Similar Plant Assets. Removal Costs. Natural Resources, 424 Depletion. Intangible Assets, 427 Acquisition of Intangible Assets. Amortization of Intangible Assets. Patents. Copyrights. Franchises. Trademarks; Trade Names. Leases. Leasehold Improvements. Goodwill. Reporting Amortization. Summary, 434 New Terms, 435 Demonstration Problems, 436 Questions, 438 Exercises, 439 Problems (A), 440 (B), 442 Business Decision Problems, 445 Business Situation for Discussion, 446

12

Payroll Accounting, 448

Learning Objectives, 448 Objectives of Payroll Accounting, 448 Internal Control over Payroll, 449 Payroll Fraud. Gross Earnings of Employees, 450 Computing Gross Earnings. Payroll Taxes and Deductions, 451 Federal and State Income Tax. FICA (Social Security) Taxes. Other Payroll Deductions. Employee Earnings Record, 456 Payroll Journal, 457 Payroll Checking Account, 458 Employer Payroll Taxes, 459 FICA (Social Security) Taxes. Federal Unemployment Tax. State Unemployemnt Tax. Remitting Withholding, Taxes, and Deductions, 461 Taxes Withheld. Unemployment Taxes. Other Payroll Deductions. End-of-Period Accruals, 462 Wages and Payroll Taxes. Vacation Pay. More Efficient Methods of Payroll Accounting, 464 Summary, 464 New Terms, 465 Demonstration Problem, 467 Questions, 468 Exercises, 469 Problems (A), 470 (B), 472 Business Decision Problems, 474 Business Situation for Discussion, 475

PART 4 Accounting Theory and Partnerships, 477

13

Accounting Theory; Inflation Accounting, 478

Learning Objectives, 478 Underlying Assumptions, 479 Going Concern (Continuity). Money Measurement. Periodicity (Time Periods). Other Basic Con-

cepts, 481 General-Purpose Financial Statements. Substance over Form. Consistency. Double Entry. Articulation. Measurement in Accounting, 482 Measuring Assets and Liabilities. Measuring Changes in Assets and Liabilities. The Major Principles, 483 Exchange-Price (or Cost) Principle. Matching Principle. Revenue Recognition Principle. Expense and Loss Recognition Principle. Full Disclosure Principle. Modifying Conventions (or Constraints), 489 The Conceptual Framework Project. Inflation—A Serious Reporting Problem, 490 The Nature and Measurement of Inflation. Consequences of Ignoring Effects of Inflation. Accounting Responses to Changing Prices. Current Cost Accounting, 494 Current Cost Accounting—Pro and Con. Constant Dollar Accounting, 496 Constant Dollar Accounting—Pro and Con. The FASB Requirements, 499 Summary, 500 Appendix: The Conceptual Framework Project, 500 New Terms, 508 Demonstration Problems, 510 Questions, 512 Exercises, 513 Problems (A), 515 (B), 518 Business Decision Problem, 520 Business Situation for Discussion. 521

14

Partnership Accounting, 523

Learning Objectives, 523 Partnership Agreement, 524 Characteristics of a Partnership, 524 Voluntary Association. Mutual Agency. Limited Life. Unlimited Liability. Advantages of a Partnership, 524 Unique Features in Partnership Accounting, 526 The Partners' Capital Accounts. Partners' Drawing Accounts. End-of-Period Entries. Division of Partnership Income or Loss, 530 Illustrations of Distributions of Partnership Income. Financial Statements of a Partnership, 534 Partnership Income Statement. Statement of Partners' Capital. Partnership Balance Sheet. Changes in Partnership Personnel, 537 Admission of a New Partner. Retirement of a Partner. Liquidation of a Partnership, 542 Partnership Liquidation Illustrated. Summary, 547 New Terms, 548 Demonstration Problem, 549 Questions, 550 Exercises, 550 Problems (A), 553 (B), 557 Business Decision Problems, 562 Business Situations for Discussion, 563

PART 5 Corporations, 571

15

*Corporations: Formation, Administration, and Classes of Capital Stock, 572

Learning Objectives, 572 The Corporation, 573 Advantages of Corporation Form of Organization. Disadvantages of the Corporation. Incorporating. Articles of Incorporation. Bylaws. Organization Costs. Directing the Corporation. Documents, Books, and Records Relating to Capital Stock, 577 Stockholders' Ledger. The Minutes Book. Capital Stock Authorized and Outstanding, 578 Par Value and No-Par Capital Stock, 579 Par Value Stock. No-Par Stock. No-Par Stock with a Stated Value. Other Values Commonly Associated with Capital Stock, 580 Market Value. Book Value. Liquidation Value. Redemption Value. Classes of Capital Stock, 581 Common Stock. Preferred Stock. Types of Preferred Stock, 582 Stock Preferred as to Dividends. Stock Preferred as to Assets. Convertible Preferred Stock. Callable Preferred Stock. Balance Sheet Presentation of Stock, 585 Stock Issuances for Cash, 586 Issuance of Par Value Stock for Cash. Issuance of No-Par, Stated Value Stock for Cash. Issuance of No-Par Stock without a Stated Value for Cash. Recording Capital Stock

Issued by Subscription, 588 The Stock Subscribed Account. Issuance by Subscription of Par Value Stock. Issuance by Subscription of No-Par Stock with a Stated Value. Issuance by Subscription of No-Par Stock without a Stated Value. Balance Sheet Presentation of Subscriptions Receivable and Stock Subscribed. Defaulted Subscriptions. Capital Stock Issued for Property or Services, 592 Balance Sheet Presentation of Paid-In Capital in Excess of Par (or Stated) Value—Common or Preferred, 593 Book Value, 593 Summary, 595 New Terms, 595 Demonstration Problems, 598 Questions, 600 Exercises, 600 Problems (A), 602 (B), 605 Business Decision Problems, 608 Business Situation for Discussion, 609

16

Corporations: Paid-In Capital, Retained Earnings, Dividends, and Treasury Stock, 611

Learning Objectives, 611 Paid-In (or Contributed) Capital, 612 Paid-In Capital—Stock Dividend. Paid-In Capital—Treasury Stock Transactions. Paid-In Capital—Donations. Retained Earnings, 613 Paid-In Capital and Retained Earnings in the Balance Sheet, 614 Dividends, 614 Cash Dividends. Stock Dividends. Recording Stock, Dividends. Stock Splits. Legality of Dividends. Liquidating Dividends. Retained Earnings Appropriations, 619 Retained Earnings Appropriations in the Balance Sheet. The Statement of Retained Earnings, 621 Treasury Stock, 622 Acquisition and Reissuance of Treasury Stock. Treasury Stock in the Balance Sheet. Stockholders' Equity in the Balance Sheet. Net Income Inclusions and Exclusions, 625 Extraordinary Items. Changes in Accounting Principle. Prior Period Adjustments. Accounting for Tax Effects. Earnings per Share, 629 Summary of Illustrative Financial Statements. Possible Future Change in Income Statement Format, 630 Summary, 631 New Terms, 632 Demonstration Problems, 633 Questions, 635 Exercises, 636 Problems (A), 638 (B), 641 Business Decision Problems, 644 Business Situation for Discussion, 646

17

Bonds Payable and Bond Investments, 647

Learning Objectives, 647 Bonds Payable, 648 Comparison with Stock. Selling (Issuing) Bonds. Characteristics of Bonds. Advantages of Issuing Debt. Disadvantages of Issuing Debt. Accounting for Bonds. Bond Prices and Interest Rates. Computing Bond Prices. Discount/Premium Amortization. Redeeming Bonds Payable. Serial Bonds. Bond Redemption or Sinking Funds. Convertible Bonds. Bond Investments, 664 Short-Term Bond Investments. Long-Term Bond Investments. Sale of Bond Investments. Valuation of Bond Investments. Summary, 667 Appendix: Future Value and Present Value, 669 New Terms, 673 Demonstration Problems, 674 Questions, 676 Exercises, 677 Problems (A), 678 (B), 680 Business Decision Problems, 682 Business Situation for Discussion, 683

18

Stock Investments—Cost, Equity, and Consolidations, 684

Learning Objectives, 684 Cost and Equity Methods, 685 Accounting for Short-Term Stock Investments and for Long-Term Stock Investments of Less than 50%, 685 Cost Method for Short-Term Investments and for Long-Term Investments of 20% or Less. Subsequent Valuation of Stock Investments under the Cost Method. The Equity Method for Long-Term Investments of between

20% and 50%, 691 Accounting for Stock Investments of More than 50%, 692 Parent and Subsidiary Corporations. Eliminations. Consolidated Balance Sheet at Time of Acquisition, 694 Acquisition of Subsidiary at Book Value. Acquisition of Subsidiary at a Cost above or below Book Value. Acquisition of Less than 100% of Subsidiary. Accounting for Income, Losses, and Dividends of a Subsidiary, 700 Cost Method for Investments in Subsidiaries. Equity Method for Investments in Subsidiaries. Consolidated Financial Statements at a Date after Acquisition, 701 Purchase versus Pooling of Interests, 704 Uses and Limitations of Consolidated Statements, 707 Summary, 707 New Terms, 709 Demonstration Problems, 709 Questions, 712 Exercises, 712 Problems (A), 714 (B), 716 Business Decision Problems, 719 Business Situation for Discussion, 720

PART 6 Analysis of Financial Statements, 723

19

Statement of Cash Flows and Analysis of Working Capital, 724

Learning Objectives, 724 Statement of Cash Flows, 725 Uses of the Statement of Cash Flows, 725 Management Uses. Investor and Creditor Uses. Information in the Statement of Cash Flows, 726 Net Cash Flow from Operating Activities, 727 Statement of Cash Flows, 728 Step 1: Determining the Net Cash Flow from Operating Activities. Step 2: Analyzing the Noncurrent Accounts. Step 3: Arranging Information into Statement of Cash Flows. Comprehensive Illustration, 733 Completing the Working Paper. The Formal Statement. Working Capital or Cash Flows, 741 The Shift toward Cash Flows. Analysis of Working Capital. Summary, 743 New Terms, 744, Demonstration Problem, 745 Questions, 748 Exercises, 749 Problems (A), 750, (B), 755 Business Decision Problems, 759 Business Situation for Discussion, 762

20

111110

特和組

Analysis and Interpretation of Financial Statements, 763

Learning Objectives, 763 Objectives of Financial Statement Analysis, 764
Financial Statement Analysis, 764 Horizontal and Vertical Analysis: An Illustration, 767 Analysis of Balance Sheet. Analysis of Statement of Income and Retained Earnings. Trend Percentages, 768 Ratio Analysis, 770 Liquidity Ratios. Equity, or Long-Term Solvency, Ratios. Profitability Tests. Market Tests. Final Considerations in Financial Statement Analysis, 784 Need for Comparable Data. Influence of External Factors. Impact of Inflation. Need for Comparative Standards. Summary, 787 New Terms, 787 Demonstration Problems, 789 Questions, 792 Exercises, 793 Problems (A), 794 (B), 800 Business Decision Problems, 805 Business Situation for Discussion, 806

PART 7 Accounting in Manufacturing Companies, 809

21

Income Measurement in Manufacturing Companies, 810

Learning Objectives, 810 Merchandiser and Manufacturer Accounting Differences, 811 Cost Classifications, 811 Manufacturing Costs. Nonmanufac-

turing Costs. Product and Period Costs. Fixed and Variable Costs. Periodic Inventory Procedure, 816 Accounts Used for Materials and Other Inventories. Estimation of Inventory Cost. The Work Sheet for a Manufacturing Company Using Periodic Procedure, 819 Adjustments Columns. Manufacturing Statement Columns. The Closing Entries, 823 Closing the Accounts in the Manufacturing Statement Columns. Closing the Accounts in the Income Statement Columns. Financial Reporting by Manufacturing Companies, 825 The Statement of Cost of Goods Manufactured. The Income Statement. The Balance Sheet. Perpetual Inventory Procedure—The General Cost Accumulation Model, 828 Product and Cost Flows. Manufacturing Cost Flows under Perpetual Inventory Procedure Illustrated. Use of a Work Sheet under Perpetual Procedure. Summary, 835 New Terms, 837 Demonstration Problem, 838 Questions, 844 Exercises, 844 Problems (A), 846 (B), 851 Business Decision Problem, 856 Business Situation for Discussion, 856

22

Job Order and Process Cost Systems, 858

Learning Objectives, 858 Job Order Cost Systems, 859 Basic Records Used in Job Order Systems. Accounting for Materials. Accounting for Labor. Accounting for Manufacturing Overhead. Job Order Costing—an Example. Process Cost Systems, 871 Basic System Design. Process Costing Illustration. Summary, 878 New Terms, 879 Demonstration Problems, 880 Questions, 883 Exercises, 884 Problems (A), 885 (B), 888 Business Decision Problem, 891 Business Situation for Discussion, 892

PART 8 Planning, Control, and Decision Making, 895

23

Control through Standard Costs, 896

Learning Objectives, 896 Standard Costs, 897 Nature of Standard Costs. Computing Variances, 898 Materials Variances. Labor Variances. Overhead Variances. Goods Completed and Sold, 909 Investigating Variances from Standard, 910 Disposing of Variances from Standard, 911 Advantages of Using Standard Costs, 912 Summary, 913 Appendix: Applying Standard Costs in Job Order and Process Cost Systems, 914 New Terms, 919 Demonstration Problem, 919 Questions, 920 Exercises, 921 Problems (A), 922 (B), 925 Business Decision Problems, 928 Business Situation for Discussion, 929

24

Responsibility Accounting: Segmental Analysis, 931

Learning Objectives, 931 Responsibility Accounting, 932 The Concept of Control, 933 Responsibility Reports, 934 Features of Responsibility Reports. Responsibility Reports—An Illustration, 935 Responsibility Centers, 938 Expense Centers. Profit Centers. Investment Centers. Segmental Analysis, 940 Concepts Used in Segmental Analysis, 941 Direct Cost and Indirect Cost. Net Income of a Segment—Evaluation Criteria for a Profit Center, 942 Investment Center Analysis, 945 Return on Investment (ROI). Residual Income. Segmental Reporting in External Financial Statements, 949 Summary, 950 New Terms, 951 Demonstration Problem, 952 Questions, 953 Exercises, 954 Problems (A), 956 (B), 959 Business Decision Problem, 962 Business Situation for Discussion, 963

Budgeting, 965

Learning Objectives, 965 The Budget—for Planning and Control, 966 Purposes of Budgets. Considerations in Preparing a Budget. Some General Principles of Budgeting. Behavioral Implications of Budgets. The Master Budget, 968 Preparing the Planned Operating Budget at the Expected Level of Operations. Preparing the Financial Budget. The Master Budget Illustrated, 971 Preparing the Planned Operating Budget in Units for the Leed Company. Preparing the Planned Operating Budget in Dollars. The Planned Operating Budget Illustrated. Flexible Operating Budgets. Preparing the Financial Budget for the Leed Company. The Financial Budget Illustrated. Purchases Budget for a Merchandising Company. Summary, 986 New Terms, 987 Demonstration Problem, 988 Questions, 989 Exercises, 989 Problems (A), 990 (B), 995 Business Decision Problem, 999 Business Situation for Discussion, 999

26

Short-Term Decision Making, 1001

Learning Objective, 1001 Cost Behavior Patterns, 1002 Methods for Analyzing Costs. Cost-Volume-Profit (CVP) Analysis, 1005 Break-Even Chart. Changing the Break-Even Point. Margin of Safety. Assumptions Made in Cost-Volume-Profit Analysis. Cost-Volume-Profit Analysis Illustrated. Calculating Break-Even for a Multiproduct Company. Differential Analysis, 1014 The Nature of Fixed Costs. Opportunity Cost. Applications of Differential Analysis. Absorption versus Direct Costing, 1022 Absorption Costing. Direct Costing. Comparing the Two Methods. Summary, **1025** New Terms. 1026 Demonstration Problems, 1028 Questions, 1029 Exercises, 1030 Problems (A), 1033 (B), 1036 Business Decision Problems, 1039 Business Situation for Discussion, 1041

27

Capital Budgeting: Long-Range Planning, 1045

Learning Objectives, 1045 Capital Budgeting Defined, 1046 Project Selection: A General View, 1046 Time Value of Money. Net Cash Inflow. Project Selection: Payback Period, 1050 Project Selection: Unadjusted Rate of Return, 1052 Project Selection: Net Present Value Method and the Profitability Index, 1053 Net Present Value Method. Profitability Index. Project Selection: The Time-Adjusted Rate of Return, 1056 Investments in Working Capital, 1058 The Postaudit, 1059 Summary, 1059 New Terms, 1061 Demonstration Problem, 1062 Questions, 1063 Exercises, 1063 Problems (A), 1065 (B), 1068 Business Decision Problems, 1071 Business Situation for Discussion, 1072

28

Personal and Corporate Income Taxes, 1074

Learning Objectives, 1074 Personal Federal Income Taxes, 1075 Who Must File a Return. Gross Income. Adjusted Gross Income. Taxable Income. Exemptions. Computing Tax Liability. Capital Gains and Losses. Tax Credits. Filing the Tax Return. Comprehensive Illustration—Personal Income Taxes, 1081 Corporate Federal Income Taxation, 1081 Taxable Income. Tax Loss Carrybacks and Carryforwards. Depreciation Methods Used for Tax Purposes. Income Tax Allocation, 1086 Permanent Differences. Temporary Differences. Summary, 1090 New Terms, 1091 Demonstration Problems, 1093 Questions, 1096 Exercises, 1096 Problems (A), 1098 (B), 1100 Business Decision Problem, 1102 Business Situations for Discussion, 1102

BE LOSSELLE BERESTENDE

APPENDIX A Set of Consolidated Financial Statements and Other Financial Data for General Motors Corporation, A-1

APPENDIX B International Accounting, A-25

APPENDIX C Compound Interest and Annuity Tables, A-35

INDEX I-1