

ACCOUNTING

Equations & Answers

Essential Information for Understanding Key Accounting Principles & Methodologies
Includes Helpful Hints , Useful Tips , Critical Points  & Common Pitfalls 

Balance Sheet

Assets are economic resources, whereas **liabilities** and **stockholders' equity** are sources of financing for the economic resources; liabilities are amounts owed to creditors, whereas the financing provided by the owners of the corporation is stockholders' equity; assets, liabilities, and equity are reported on the **balance sheet**; every balance sheet of a corporation is based on the following equation:

FORMULA Assets = Liabilities + Stockholders' Equity

 Memorizing the balance sheet formula can help when analyzing business transactions; understanding how a transaction impacts the elements of the balance sheet is fundamental to transaction analysis and the practice of accounting.

Net worth, calculated for both individuals and business entities, is a measure of wealth; the net worth formula is a derivative of the balance sheet equation:

FORMULA Net Worth = Assets - Liabilities

EX: If you own assets worth \$250,000 and have liabilities of \$250,000, then your net worth is \$0 (i.e., \$250,000 - \$250,000).

 Since a nonprofit organization does not have owners, the third section of the balance sheet is known as **net assets** (instead of owner's equity or stockholders' equity); a nonprofit's balance sheet is represented by the following accounting equation:

FORMULA Assets = Liabilities + Net Assets

Assets are the resources owned by the business; **current assets** include cash, accounts and notes receivable, inventory, and prepaid expenses; **noncurrent assets** include long-term investments, property and equipment, and intangible assets.

FORMULA Assets = Current Assets + Noncurrent Assets

Liabilities are the obligations or claims of the business against the assets of that business; **current liabilities** include accounts payable, notes payable, and accrued liabilities payable; **noncurrent liabilities** include all long-term debts.

FORMULA Liabilities = Current Liabilities + Noncurrent Liabilities

 Sometimes firms have obligations that do not show up on the balance sheet; these "**off balance sheet**" liabilities are footnotes to the balance sheet but can be substantial and may someday impact the financial health of the entity.

Equity, synonymous with net worth, is the ownership interest in a company; part of equity is **contributed capital**, which includes investments made by stockholders in the company's common and preferred stock; another part is **retained earnings**, which is the net income that has been invested in the entity since the start of its existence.

FORMULA Stockholders' Equity = Contributed Capital + Retained Earnings

Changes to the retained earnings balance (i.e., increases or decreases) can happen whenever a company is profitable (net income), is unprofitable (net loss), or pays dividends; net income increases retained earnings and dividends, which are earnings paid to stockholders, and reduces the balance of retained earnings.

FORMULA Change in Retained Earnings = Net Income - Dividends

 Net losses reduce retained earnings, as do some prior period adjustments for overstatement of net income; prior period adjustments for understatement of net income increase retained earnings.

In a partnership, the equity is called **partners' capital**, which is increased by capital contributions by partners (investments) and net income and decreased when there is a net loss or when partners withdraw capital (drawings).

FORMULA Ending Capital = Beginning Capital + Net Income (or - Net Loss) + Investment - Drawings

EX: If the beginning capital is \$500,000, net income for the year is \$100,000 with no new investments, and the owners draw out \$20,000, then the ending capital will be \$580,000 (i.e., \$500,000 + \$100,000 - \$20,000).

Income Statement & Retained Earnings

The **income statement** contains a formula to calculate net income or net loss; revenues are earned from the sale of goods or services to customers, whereas expenses represent the amount of resources the entity used to earn the revenues; if the revenues are greater than the expenses, then the result of the formula is a positive number (**net income**); if the expenses are greater than the revenues, then the result of the formula is a negative number (**net loss**); the income statement—also known as the statement of income, statement of earnings, statement of operations, or the profit and loss statement (P&L)—contains the following formula:

FORMULA Net Income (or Net Loss) = Revenues - Expenses

Net sales are the true revenue of a business; net sales take into account discounts given to customers for various reasons.

FORMULA Net Sales = Gross Sales - Sales Discounts - Credit Card Discounts - Sales Returns and Allowances

WHERE:

Gross Sales = Total sales for a period before subtracting discounts

Sales Discounts = Discounts given because of early payment

Credit Card Discounts = The amount charged by the credit card company (e.g., 2% of sale amount)

Sales Returns and Allowances = A reduction of sales revenue for returns or allowances for unsatisfactory goods.

EX: If gross sales are \$1,000,000 with discounts of \$100,000 granted for early payments and returns of \$20,000, then the net sales would be \$880,000 (i.e., \$1,000,000 - \$100,000 - \$20,000).

 Net income is an important concept, as it is the residual amount after expenses for the owners and stockholders; with corporations, **income available to common stockholders** is a more relevant calculation, as it gives a more refined, accurate picture of profitability.

FORMULA Income Available to Common Stockholders = Net Income - Dividends on Preferred Stock for the Current Period

Income statements can be presented in various formats; one popular format is the **classified income statement**, which shows the income from operations and the net income for a particular period of time arranged as follows:

+	Net Sales
-	Cost of Goods Sold
=	Gross Margin
-	Operating Expenses
=	Net Operating Income
+	Nonoperating Revenues and/or Expenses and Gains and/or Losses
=	Income before Income Taxes
-	Income Taxes
=	Net Income

The calculation of **net income** is really the result of several formulas, such as gross margin, net operating income, and income before taxes:

FORMULAS Gross Margin = Net Sales - Cost of Goods Sold

Net Operating Income = Gross Margin - Operating Expenses

Income before Income Taxes = Net Operating Income + Nonoperating Revenues and/or Gains - Nonoperating Expenses and/or Losses

Net Income = Income before Income Taxes - Income Taxes

EX: If net sales are \$750,000 and the cost of goods sold is \$600,000, then the gross margin is \$150,000 (i.e., \$750,000 - \$600,000), which must cover the operating expenses in order to break even or produce net income.

 Gross margin is also called gross profit.

An income statement can also be presented in the **contribution margin format**, which is useful to managers for decision-making purposes.

FORMULA Net Income = Revenues (or Sales) - Variable Expenses - Contribution Margin - Fixed Expenses

 The contribution margin format can also be used to construct a segment income statement.

FORMULA Segment Revenue (or Sales) - Segment Variable Expenses = Contribution Margin - Segment Traceable Fixed Expenses = Segment Margin

 **Traceable fixed expenses** are those expenses that not only are fixed but also can be associated with the segment with a high degree of accuracy.

 A **segment** can be a division, product, customer, or territory—that is, any part of a business for which management wants to track profitability.

Since a nonprofit's primary purpose is to provide programs that meet certain societal needs, it issues a **statement of activities** (instead of the income statement issued by a for-profit business), which shows the ending balance of net assets.

FORMULA Ending Net Assets = Revenues - Expenses + Beginning Net Assets

WHERE:

Revenues = Such things as contributions by donors, membership dues, program fees, money earned from fundraising events, grants, and investment income

Expenses = Program expenses, which are the amounts directly incurred by the nonprofit in carrying out its programs and supporting-services expenses, including management, general, and fundraising expenses.

 Nonprofit and governmental agencies practice a form of accounting that is a bit different from GAAP; whereas the annual report is the focus of for-profit companies, the **budget** is the preeminent report for a nonprofit and governmental agency.

Earnings per share (EPS) is the amount of current-period earnings that can be associated with a single share of a corporation's common stock; an entity with a simple capital structure (only common stock outstanding) has **basic earnings per share (BEPS)**.

FORMULA BEPS =
$$\frac{\text{Income Available to Common Shareholders}}{\text{Weighted-Average Number of Common Shares Outstanding}}$$

Accounting Equations And Mathematical Problem Guide

Stuart Glennan, Phyllis Illari



Accounting Equations And Mathematical Problem Guide:

Handbook of Mathematical, Scientific, and Engineering Formulas, Tables, Functions, Graphs, Transforms Max Fogiel, Research and Education Association, 1984-01-01 **Accounting and Corporate Reporting** Soner Gokten, 2017-09-20

We have spent a great deal of time on the continued development of accounting and auditing standards which are used as a primary component of corporate reporting to reach today's financial reporting framework. However, it is possible to say that currently financial statements provide full and prompt disclosure. Or will they still be useful as a primary element with their current structures in corporate reporting? Undoubtedly we are deeply concerned about these issues in recent times. This volume contains chapters to discuss the today's and tomorrow's accounting and corporate reporting phenomena in a comprehensive and multidimensional way. Therefore, this book is organized into six sections: Achieving Sustainability through Corporate Reporting, International Standardization, Financial Reporting Quality, Accounting Profession and Behavioral Aspects, Public Sector Accounting and Reporting, and Managerial Accounting. *Second Handbook of Research on Mathematics Teaching and Learning* Frank K. Lester, 2007-02-01. The audience remains much the same as for the 1992 Handbook, namely mathematics education researchers and other scholars conducting work in mathematics education. This group includes college and university faculty, graduate students, investigators in research and development centers, and staff members at federal, state, and local agencies that conduct and use research within the discipline of mathematics. The intent of the authors of this volume is to provide useful perspectives as well as pertinent information for conducting investigations that are informed by previous work. The Handbook should also be a useful textbook for graduate research seminars. In addition to the audience mentioned above, the present Handbook contains chapters that should be relevant to four other groups: teacher educators, curriculum developers, state and national policy makers, and test developers and others involved with assessment. Taken as a whole, the chapters reflect the mathematics education research community's willingness to accept the challenge of helping the public understand what mathematics education research is all about and what the relevance of their research findings might be for those outside their immediate community. Second International Handbook of Mathematics Education Alan Bishop, M.A. (Ken) Clements, Christine Keitel-Kreidt, Jeremy Kilpatrick, Frederick Koon-Shing Leung, 2012-02-02. ALAN 1 BISHOP. The first International Handbook on Mathematics Education was published by Kluwer Academic Publishers in 1996. However, most of the writing for that handbook was done in 1995 and generally reflected the main research and development foci prior to 1994. There were four sections, 36 chapters, and some 150 people contributed to the final volume, either as author, reviewer, editor, or critical friend. The task was a monumental one, attempting to cover the major research and practice developments in the international field of mathematics education as it appeared to the contributors in 1995. Inevitably, there were certain omissions; some developments were only starting to emerge, and some literatures were only sketchy and speculative. However, that Handbook has had to be reprinted.

three times so it clearly fulfilled a need and I personally hope that it lived up to what I wrote in its Introduction The Handbook thus attempts not merely to present a description of the international state of the field but also to offer synthetic and reflective overviews on the different directions being taken by the field on the gaps existing in our present knowledge on the current problems being faced and on the future possibilities for development Bishop et al 1996 Since that time there has been even more activity in our field and now seems a good time to take stock again to reflect on what has happened since 1995 and to create a second Handbook with the same overall goals

Finite and Discrete Math Problem Solver Research & Education Association Editors, Lutfi A. Lutfiyya, 2012-09-05 h Problem Solver is an insightful and essential study and solution guide chock full of clear concise problem solving gems All your questions can be found in one convenient source from one of the most trusted names in reference solution guides More useful more practical and more informative these study aids are the best review books and textbook companions available Nothing remotely as comprehensive or as helpful exists in their subject anywhere Perfect for undergraduate and graduate studies Here in this highly useful reference is the finest overview of finite and discrete math currently available with hundreds of finite and discrete math problems that cover everything from graph theory and statistics to probability and Boolean algebra Each problem is clearly solved with step by step detailed solutions DETAILS The PROBLEM SOLVERS are unique the ultimate in study guides They are ideal for helping students cope with the toughest subjects They greatly simplify study and learning tasks They enable students to come to grips with difficult problems by showing them the way step by step toward solving problems As a result they save hours of frustration and time spent on groping for answers and understanding They cover material ranging from the elementary to the advanced in each subject They work exceptionally well with any text in its field PROBLEM SOLVERS are available in 41 subjects Each PROBLEM SOLVER is prepared by supremely knowledgeable experts Most are over 1000 pages PROBLEM SOLVERS are not meant to be read cover to cover They offer whatever may be needed at a given time An excellent index helps to locate specific problems rapidly TABLE OF CONTENTS Introduction Chapter 1 Logic Statements Negations Conjunctions and Disjunctions Truth Table and Proposition Calculus Conditional and Biconditional Statements Mathematical Induction Chapter 2 Set Theory Sets and Subsets Set Operations Venn Diagram Cartesian Product Applications Chapter 3 Relations Relations and Graphs Inverse Relations and Composition of Relations Properties of Relations Equivalence Relations Chapter 4 Functions Functions and Graphs Surjective Injective and Bijective Functions Chapter 5 Vectors and Matrices Vectors Matrix Arithmetic The Inverse and Rank of a Matrix Determinants Matrices and Systems of Equations Cramer s Rule Special Kinds of Matrices Chapter 6 Graph Theory Graphs and Directed Graphs Matrices and Graphs Isomorphic and Homeomorphic Graphs Planar Graphs and Colorations Trees Shortest Path s Maximum Flow Chapter 7 Counting and Binomial Theorem Factorial Notation Counting Principles Permutations Combinations The Binomial Theorem Chapter 8 Probability Probability Conditional Probability and Bayes Theorem Chapter 9 Statistics Descriptive Statistics Probability Distributions The Binomial

and Joint Distributions Functions of Random Variables Expected Value Moment Generating Function Special Discrete Distributions Normal Distributions Special Continuous Distributions Sampling Theory Confidence Intervals Point Estimation Hypothesis Testing Regression and Correlation Analysis Non Parametric Methods Chi Square and Contingency Tables Miscellaneous Applications Chapter 10 Boolean Algebra Boolean Algebra and Boolean Functions Minimization Switching Circuits Chapter 11 Linear Programming and the Theory of Games Systems of Linear Inequalities Geometric Solutions and Dual of Linear Programming Problems The Simplex Method Linear Programming Advanced Methods Integer Programming The Theory of Games Index WHAT THIS BOOK IS FOR

Students have generally found finite and discrete math difficult subjects to understand and learn Despite the publication of hundreds of textbooks in this field each one intended to provide an improvement over previous textbooks students of finite and discrete math continue to remain perplexed as a result of numerous subject areas that must be remembered and correlated when solving problems Various interpretations of finite and discrete math terms also contribute to the difficulties of mastering the subject In a study of finite and discrete math REA found the following basic reasons underlying the inherent difficulties of finite and discrete math No systematic rules of analysis were ever developed to follow in a step by step manner to solve typically encountered problems This results from numerous different conditions and principles involved in a problem that leads to many possible different solution methods To prescribe a set of rules for each of the possible variations would involve an enormous number of additional steps making this task more burdensome than solving the problem directly due to the expectation of much trial and error Current textbooks normally explain a given principle in a few pages written by a finite and discrete math professional who has insight into the subject matter not shared by others These explanations are often written in an abstract manner that causes confusion as to the principle's use and application Explanations then are often not sufficiently detailed or extensive enough to make the reader aware of the wide range of applications and different aspects of the principle being studied The numerous possible variations of principles and their applications are usually not discussed and it is left to the reader to discover this while doing exercises Accordingly the average student is expected to rediscover that which has long been established and practiced but not always published or adequately explained The examples typically following the explanation of a topic are too few in number and too simple to enable the student to obtain a thorough grasp of the involved principles The explanations do not provide sufficient basis to solve problems that may be assigned for homework or given on examinations Poorly solved examples such as these can be presented in abbreviated form which leaves out much explanatory material between steps and as a result requires the reader to figure out the missing information This leaves the reader with an impression that the problems and even the subject are hard to learn completely the opposite of what an example is supposed to do Poor examples are often worded in a confusing or obscure way They might not state the nature of the problem or they present a solution which appears to have no direct relation to the problem These problems usually offer an overly general discussion never

revealing how or what is to be solved Many examples do not include accompanying diagrams or graphs denying the reader the exposure necessary for drawing good diagrams and graphs Such practice only strengthens understanding by simplifying and organizing finite and discrete math processes Students can learn the subject only by doing the exercises themselves and reviewing them in class obtaining experience in applying the principles with their different ramifications In doing the exercises by themselves students find that they are required to devote considerable more time to finite and discrete math than to other subjects because they are uncertain with regard to the selection and application of the theorems and principles involved It is also often necessary for students to discover those tricks not revealed in their texts or review books that make it possible to solve problems easily Students must usually resort to methods of trial and error to discover these tricks therefore finding out that they may sometimes spend several hours to solve a single problem When reviewing the exercises in classrooms instructors usually request students to take turns in writing solutions on the boards and explaining them to the class Students often find it difficult to explain in a manner that holds the interest of the class and enables the remaining students to follow the material written on the boards The remaining students in the class are thus too occupied with copying the material off the boards to follow the professor's explanations This book is intended to aid students in finite and discrete math overcome the difficulties described by supplying detailed illustrations of the solution methods that are usually not apparent to students Solution methods are illustrated by problems that have been selected from those most often assigned for class work and given on examinations The problems are arranged in order of complexity to enable students to learn and understand a particular topic by reviewing the problems in sequence The problems are illustrated with detailed step by step explanations to save the students large amounts of time that is often needed to fill in the gaps that are usually found between steps of illustrations in textbooks or review outline books The staff of REA considers finite and discrete math a subject that is best learned by allowing students to view the methods of analysis and solution techniques This learning approach is similar to that practiced in various scientific laboratories particularly in the medical fields In using this book students may review and study the illustrated problems at their own pace students are not limited to the time such problems receive in the classroom When students want to look up a particular type of problem and solution they can readily locate it in the book by referring to the index that has been extensively prepared It is also possible to locate a particular type of problem by glancing at just the material within the boxed portions Each problem is numbered and surrounded by a heavy black border for speedy identification

Antony and Cleopatra (MAXNotes Literature Guides) John Foss, 2013-01-01 REA's MAXnotes for William Shakespeare's Antony and Cleopatra The MAXnotes offers a comprehensive summary and analysis of Antony and Cleopatra and a biography of William Shakespeare Places the events of the play in historical context and discusses each act in detail Includes study questions and answers along with topics for papers and sample outlines

Accounting for a Better Life John Passmore, 2007-01-01 Addresses private individuals as the main end users but also at professionals in finance

accountancy education and citizen s affairs This book acts as a guide to managing home personal and domestic finances based on a focus of Domestic Well Being It includes relevant terminology and the introduction of various naming conventions

The Routledge Handbook of Mechanisms and Mechanical Philosophy Stuart Glennan,Phyllis Illari,2017-07-06 Scientists studying the burning of stars the evolution of species DNA the brain the economy and social change all frequently describe their work as searching for mechanisms Despite this fact for much of the twentieth century philosophical discussions of the nature of mechanisms remained outside philosophy of science The Routledge Handbook of Mechanisms and Mechanical Philosophy is an outstanding reference source to the key topics problems and debates in this exciting subject and is the first collection of its kind Comprising over thirty chapters by a team of international contributors the Handbook is divided into four Parts Historical perspectives on mechanisms The nature of mechanisms Mechanisms and the philosophy of science Disciplinary perspectives on mechanisms Within these Parts central topics and problems are examined including the rise of mechanical philosophy in the seventeenth century what mechanisms are made of and how they are organized mechanisms and laws and regularities how mechanisms are discovered and explained dynamical systems theory and disciplinary perspectives from physics chemistry biology biomedicine ecology neuroscience and the social sciences Essential reading for students and researchers in philosophy of science the Handbook will also be of interest to those in related fields such as metaphysics philosophy of psychology and history of science

Resources in Education ,1998 **Handbook of Financial Mathematics, Formulas, and Tables** Robert P. Vichas,1979 Occupational Outlook Handbook ,1990 Describes 250 occupations which cover approximately 107 million jobs

The Aeneid (MAXNotes Literature Guides) Tonnvane Wiswell,2013-01-01 REA s MAXnotes for Virgil s Aeneid MAXnotes offer a fresh look at masterpieces of literature presented in a lively and interesting fashion Written by literary experts who currently teach the subject MAXnotes will enhance your understanding and enjoyment of the work MAXnotes are designed to stimulate independent thought about the literary work by raising various issues and thought provoking ideas and questions MAXnotes cover the essentials of what one should know about each work including an overall summary character lists an explanation and discussion of the plot the work s historical context illustrations to convey the mood of the work and a biography of the author Each chapter is individually summarized and analyzed and has study questions and answers

Handbook of Organization Management W. B. Eddy,1983-08-25 First published in 1983 Routledge is an imprint of Taylor Francis an informa company

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Unveiling the Magic of Words: A Report on "**Accounting Equations And Mathematical Problem Guide**"

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