



INTRODUCTION TO COMPUTERS

The students will be able to :

- 1) define the computer
- 2) define the computer hardware
- 3) label or name the computer hardware
- 4) identify 4 main functions of computer hardware
- 5) classify the computer hardware according to their functions
- 6) define the computer software
- 7) identify 2 types of software and their functions
- 8) define the Operating System
- 9) identify 2 categories of Operating System
- 10) list the Operating System according to the categories
- 11) explain how the computer works

Introduction To Computers Study Guide

JA Banks



Introduction To Computers Study Guide:

Student Workbook and Study Guide to Accompany Introduction to Computers and Data Processing Gary B. Shelly, Thomas J. Cashman, 1980 Alberta Authorized Resource for grade 10 12 ca 1980 1997 [Introduction to Computers : Study Guide, TP 235](#) Confederation College, Northern College, 1994 **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office, 1978 **Introduction to Computers & Information Systems** Larry Long, Nancy Long, 1997 Provides an overview of introductory computer and information systems concepts Found throughout the book are web based activities which direct students to the internet This edition is supported by a Website designed to expose students to the Internet and its information resources The internet bridge offers monthly Technology updates to keep the instructor and the student current with changes in this dynamic market The internet exercises are designed to enhance students understanding and appreciation of the material in the book introduce them to what the Internet has to offer help them with their Internet navigation skills show them how to find information on the Internet show them how the internet can be used as a tool for business and personal problem solving and help them become confident internet surfers **Dsst Introduction to Computers With Basic Programming** National Learning Corporation, 2019-02 The DSST Introduction to Computers with Basic Programming Passbook R prepares candidates for the DSST exam which enables schools to award credit for knowledge acquired outside the normal classroom environment It provides a series of informational texts as well as hundreds of questions and answers in the areas that will likely be covered on your upcoming exam including but not limited to hardware and software communications and networks social impact and more **CompTIA A+ Complete Study Guide, 2-Volume Set** Quentin Docter, Jon Buhagiar, 2025-07-02 Your complete accurate resource for the updated CompTIA A Core 1 and Core 2 exams In the newly revised sixth edition of CompTIA A Complete Study Guide 2 Volume Set Volume 1 Core 1 Exam 220 1201 and Volume 2 Core 2 Exam 220 1202 you ll discover comprehensive coverage of all A certification exam objectives A team of A certified IT professionals with a combined 50 years experience in the industry walk you through the most popular information technology certification on the market today preparing you for success on both the 220 1201 and 220 1202 A exams The set emphasizes on the job skills you ll use every day as a PC technician or in a related role with timely updates covering major advances in mobile cloud network and security technology It walks you through mobile devices networking hardware virtualization and cloud computing hardware and network troubleshooting operating systems security software troubleshooting and operational procedures You ll also find Practical examples and technology insights drawn from the real world experiences of current IT professionals Exam highlights end of chapter reviews and other useful features that help you learn and retain the detailed info contained within Complimentary access to the Sybex online test bank including hundreds of practice test questions flashcards and a searchable key term glossary Prepare smarter and faster the Sybex way CompTIA A Complete Study Guide 2 Volume Set is perfect for anyone preparing to take the A certification exams for the first time as well

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