

# Introduction To Computer Data Processing With Basic 1980

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## Introduction To Computer Data Processing

1.1 Introduction Data processing is any computer process that converts data into information. The processing is usually assumed to be automated and running on a mainframe, minicomputer, microcomputer, or personal computer. Because data are most useful when well-presented and actually informative, data-processing systems are often referred to as information systems to

## INDEX LESSON 1: INTRODUCTION TO DATA PROCESSING LESSON 2 ...

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Data processing is the conversion of data into usable and desired form. This conversion or “processing” is carried out using a predefined sequence of operations either manually or automatically. Most of the processing is done by using computers and thus done automatically. The output or “processed” data can be obtained in various forms.

## **Data Processing | Definition, Stages, Use & Importance**

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## **Introduction To Computer Data Processing With Basic 1980 ...**

Electronic data processing or EDP is the modern technique to process data. The data is processed through computer; Data and set of instructions are given to the computer as input and the computer automatically processes the data according to the given set of instructions. The computer is also known as electronic data processing machine.

## **DATA PROCESSING IN COMPUTER**

Processing □ Processing is when the data is subjected to various means and methods of manipulation, the point where a computer program is being executed, and it contains the program code and its current activity. □ classifying, □ sorting, □ calculating, □ summarizing, 16.

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## **Computer data processing - SlideShare**

The introduction to computer system includes computer system hardware components such as mother board, hard disk drive (Disk Memory), power unit, Central Processing Unit (CPU) also referred to as micro-processor, Random Access Memory (RAM), computer buses, cooling fans and other hardware components. Introduction To Computer System

## **Introduction To Computer System | Computer System Hardware ...**

Computer - An electronic device that receives data and computes high-speed mathematical or logical operations or that assembles, stores, correlates, or otherwise processes and presents information.

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Computer input is called data and the output obtained after processing it, based on user's instructions is called information. Raw facts and figures which can be processed using arithmetic and logical operations to obtain information are called data. The processes that can be applied to data are of two types –

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## **Introduction to Data Processing: 9780070531949: Computer ...**

Introduction to Computer Computer A computer is an electronic device, operating under the control of instructions stored in its

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own memory that can accept data (input), process the data according to specified rules, produce information (output), and store the information for future use<sup>1</sup>. Functionalities of a computer<sup>2</sup>

## Chapter One Introduction to Computer

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...

A computer is an information processing machine. Computers process data to produce information. The sets of instructions that humans give computers are called programs or software. Software that carries out a particular type of task for a user is often called applications software.

## Computers, Data and Information | Revision World

By Paul Mullins: constructed image. A computer can also be defined as an electronic machine that accepts input (data), processes it and gives out results (information). A program or app(shortfor application program) in memory manages the processing. It can make use of data or information stored in memory and remember the results of the processing for later use, again in memory.

## Introduction: What is a computer?

Introduction ∝ Its an electronic device which accepts input, processes data, stores data, and produces output ∝ Input refer to whatever is sent to a Computer system ∝ Data refer to the symbols that represent facts, objects, and ideas ∝ A computer processes data in a device called the central processing unit (CPU) 3.

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