

INTRODUCTION TO COMPUTERS

1. (a) Clearly define a computer

- A computer is an electronic device that operates (works) under the control of programs stored in its own memory unit
- An electronic device that accepts data, as input and transforms it under the influence of a set of special instructions called programs, to produce the desired output (referred to as information)

(b) Give one reason why a computer is referred to as an electronic device

- It uses electrical signals to process data
- It is made up of electronic components and uses electric energy to operate

2. Explain the following terms as used in computer science

(i) Data

A collection of raw facts, figures or instructions that do not have much meaning to the user

(ii) Program

A computer program is a set of related instructions which specify how data is to be processed

A set of instructions used to guide a computer through a process

(iii) Data processing

It is the process of collecting all terms of data together & converting them into information

(iv) Information

Data which has been refined summarized & manipulated in the way you want it, or into a more meaningful form for decision- making

3. State any three functions of a computer

- Accepting data

Introduction To Computers Questions And Answers

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