

Parameter	Microcomputers Systems	Minicomputers Systems
Definition	A microcomputer or personal computer comprises of a CPU as a microprocessor, meant for individual/single user usage. Introduced in 1970s as personal computer for general use.	A small size computer with packed with power, having limited computation capabilities. Introduced in 1960s for operating business and using scientific applications.
Features	Less expensive, no specific skill or training required for its usage, having single semiconductor chip, single user interface, supports multitasking such as scanning, printing etc	Costly, Lightweight, portable, fast, reliable, easy to use and maintain, multitasking, multiprocessing capabilities, don't have specific needs to cooling / AC, can be charged and used without power, Networking capabilities
Architecture	Comprising a single integrated semiconductor chip for its CPU, memory, Input / output unit and storage	Multiprocessor unit, Smaller in size then a mainframe but larger than Microcomputer, multitasking and multiprogramming supported, Time sharing and batch processing capabilities
Applications	Education, entertainment, data processing, making spreadsheets, presentations, and graphics etc.	Business accounting, Cataloguing, management, data retrieval, communications, file handling, database management, engineering computations etc.
Drawbacks/ Limitations	Low computational power, single user interface, Limited applications support etc	Don't have cd/DVD drive, Keyboard is smaller in size, Not enough storage capacity, small display etc.
Examples	Laptop, desktop systems, IBM-PC, Pocket calculators, industrial embedded systems	IBM's AS/400e, Honeywell200, TI-990 etc

Biodata Handling With Microcomputers

G Thomas



Biodata Handling With Microcomputers:

Biodata Handling With Microcomputers Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Biodata Handling With Microcomputers**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we will delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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Biodata Handling With Microcomputers Introduction

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