

Supplement For

C Programming

Version – 2 (31-03-2019)

Paperback, eBook & Video Course on Vedic Speed Mathematics:

www.chaitanyapatil.in/vm

Location of this file: www.chaitanyapatil.in/books/c.pdf

Block Diagram of Typical Computer

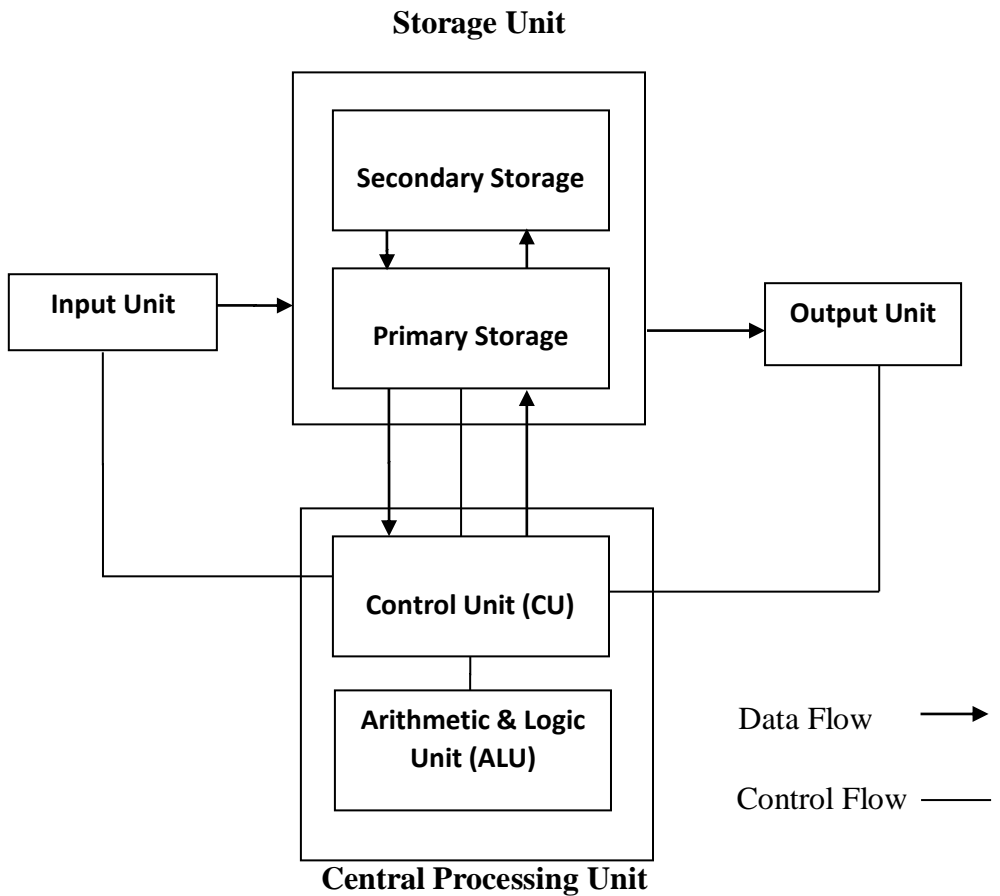



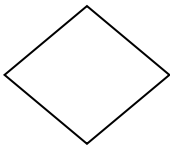


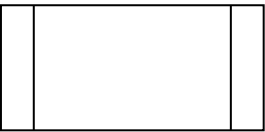
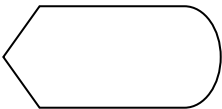


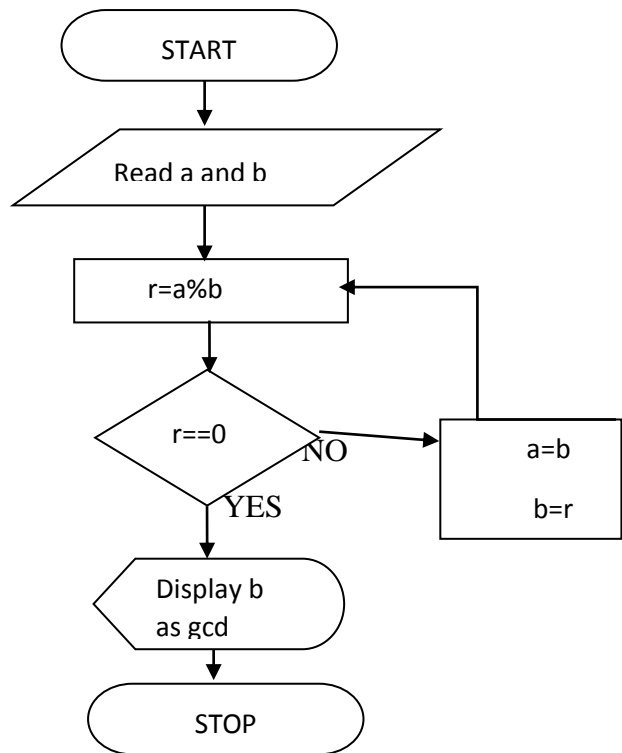
Fig. The block diagram of typical computer system

Flowcharts

Basic Flowchart Symbols

| Sr.No | Symbol | Name | Use |
|-------|---|--------------------|---|
| 1 |  | Oval/Terminator | Start and End of Algorithm |
| 2 |  | Rectangle | Process, Assignment Statements |
| 3 |  | Parallelogram | Input/Output |
| 4 |  | Rhombus Diamond | / Making Decisions (if, then, else) |
| 5 |  | Circle | Connector |
| 6 |  | Arrows | Direction of the flow of Control |
| 7 |  | Predefined Process | Predefined Process. Such as subroutine or module |
| 8 |  | Display | Display of Information |

Flow Chart for GCD Program (using Euclid's algorithm)



Paperback, eBook & Video Course on Vedic Speed Mathematics:

www.chaitanyapatil.in/vm

Paperback, eBook & Video Course on Vedic Speed Mathematics:

www.chaitanyapatil.in/vm