

# C-Program

- 1] Explain the history of C-Program with example?
- 2] Explain the structure of C-programming with a diagram
- 3] Define variable, constant and type of constant
- 4] Explain different type of datatype in C
- 5] Explain input and output function [printf, scanf]
- 6] Explain following operators
  - a] Arithmetic
  - b] Relational
  - c] Bit wise
  - d] logical
  - e] Conditional
  - f] Assignment
- 7] Explain type of conversion and its type [implicit and explicit]
- 8] Explain if and if else
- 9] Explain operator Precedence
- 10] Explain nestedif with Example
- 11] Explain dowhile and while do
- 12] Explain break and continue
- 13] Define Tokens
- 14] Define flowchart and Algorithm with Example.
- 15] Factorial
- 16] fibonacci series in C

## Program

- Swapping of two number
- Area of triangle when 3 side are given
- first 5 lab program
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