

Question Bank

(1)

Class - M.Sc (CS) F.Y.

Subject - programming in C++

Chap 1 Introduction and basic concepts of C++.

Q:1 Explain Basic concepts or OOP's

Q:2 Write benefits and applications of C++.

Q:3 Explain structure of C++ program.

Chap 2 Tokens, Operators and functions in C++

Q:1 Explain keywords, identifiers and data types in C++.

Q:2 Explain default arguments with example.

Q:3 Explain reference variable with example.

Q:4 Explain inline function with example.

Q:5 Explain function overloading.

Chap 3 ~~class and objects~~

Q:1 Explain class and objects with example.

Q:2 Explain memory allocation for objects.

Q:3 Explain static data member & member function.

Q:4 Explain friend function with example.

Chap. 4 Constructor and destructor

Q:1 Explain constructor with example.

Q:2 Explain types of constructor.

Q:3 Explain destructor with example.

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