

- Q.3 (C) Write rules of operator overloading. OR 5
- Q.3 (A) Answer the following. 3
1. ___ type of inheritance contains more than one parent class.
 2. A binary operator overloaded through friend function takes ___ number of arguments.
 3. How many specifiers are used to derive a class?
- Q.3 (B) Explain containership. 2
- Q.3 (C) What is inheritance? Explain types of inheritance with example. 5
- Q.4 (A) Answer the following. 3
1. Write full form of RTTI.
 2. Write syntax of getline ().
 3. ___ is the bit-field of ios::left.
- Q.4 (B) Explain this pointer with example. 2
- Q.4 (C) Write short note on dynamic binding. OR 5
- Q.4 (A) Answer the following. 3
1. ___ is the equivalent manipulator of width () ios class function.
 2. ___ is the header file of manipulators.
 3. ___ is the bit-field of ios::scientific.
- Q.4 (B) Explain get() and put(). 2
- Q.4 (C) What is stream? Explain C++ stream classes. 5
- Q.5 (A) Answer the following. 3
1. Write use of try block.
 2. Write full form of STL.
 3. Define container.
- Q.5 (B) Explain command line argument 2
- Q.5 (C) Explain read () and write () with example. OR 5
- Q.5 (A) Answer the following. 3
1. What is exception?
 2. Template is useful to create ___ programs.
 3. Write syntax of fseekg().
- Q.5 (B) Explain iterator. 2
- Q.5 (C) Write short note on template. 5