



## SECTION-B

11. What is a friend function? Explain its importance with an example.
12. What do you mean by Multi level Inheritance? Explain with the help of an example.
13. Explain various types of constructor with examples.
14. Explain the declaration, accessing and usage of static data members with the help of suitable examples.
15. Show and explain how to open, close, read and write a file?

## SECTION-C

16. Explain various control statements of C++ with suitable examples.
17. Define Polymorphism. Explain its types. How polymorphism is implemented in C++? Give suitable examples.
18. What do you mean by exception handling in C++? Write a program that throws an arithmetic exception as and when a number input is a negative number.

**NOTE : Disclosure of Identity by writing Mobile No. or Making of passing request on any page of Answer Sheet will lead to UMC against the Student.**