- 1. What is the basic structure of a C++ program?
- 2. What are the Comments in C++?
- 3. Difference between Declaration and Definition of a variable.?
- 4. What is the difference between call by reference and call by value with respect to memory allocation? Give a suitable example to illustrate using C++ code.
- 5. Define Objects
- 6. List out the new operators introduced in c++.
- 7.. What is the use of Scope resolution operator?
- 8. List out the memory referencing operators.
- 9. Define friend function.
- 10. Define Function overloading.
- 11. How the objects are initialized dynamically?
- 12. Give the various types of constructors and explain the constructors?
- 13. What is meant by dynamic initialization of objects.
- 14. Define Destructor.
- 15. List some of the rules for operator overloading.