

SECTION B

2. What do you mean by structures in C++? Write a program covering “accessing structure members” and “arrays of structure”.
3. Define functions. Discuss the concepts of “Pass by value” and “Pass by reference” with help of program in C++.
4. What do you mean by constructor and destructor? Write a program to demonstrate copy constructor and destructor.
5. What is inheritance? What are different types of inheritance available in C++?
6. What are various control and conditional statements available in C++? Explain the use of break and continue statements.
7. What is File Handling? Write a program in C++ to copy contents of one file to another.