

- 1.What does C++ support that allows code reusability?
- 2.Why is C++ considered portable?
- 3.Which language is C++ an extension of?
- 4.Write two advantages of C++.
- 5.What is the main difference between C and C++?
- 6.Why is C++ suitable for developing multi-platform applications?
- 7.Explain the difference between C and C++.
- 8.Explain why C++ is considered an object-oriented programming language.
- 9.Name the two basic requirements needed to start programming in C++.
- 10.What is the role of a compiler in C++?