# C++ Programming: Introduction To C++ Language

Total Questions: 16

For Answers Click Here: http://www.eduzip.com/cpp-programming/introduction-to-cpp-language.html

**1:** how many types of expression in c++.

    A. 5
    B. 6
    C. 7
    D. 8

**Explanation:** there are 7 types of expressions in c++. 1) Constant expression 2) Integer expression 3) Float expression 4) Pointer expression 5) Logical expression 6) Relational expression 7) Bitwise expression

**2:** Do-while is an ...... loop.

    A. Entry control
    B. Exit control
    C. Entry enrolled
    D. None of these

**Explanation:** Do-while is an exit control loop.

**3:** Dragons have wings like a bird and scales like a lizard. In object oriented verabage, we would say this is an example of ?

    A. Multilevel Inheritance
    B. Polymorphism
    C. Multiple inheritance
    D. Aggregation

**4:** C++ was originally developed by ?

    A. Colcksin and Mellish
    B. Donald E.Knuth
    C. Sir Richard Handlee
    D. Bajarne Stoustrup

**5:** cfront ?

    A. is the front end of C compiler
    B. is the pre-processor of C compiler
    C. is a tool that translate a C++ code to its equivalent C code
    D. None of above

**6:** Which of the following is false about object oriented ?

    A. is block structured language
    B. is not a block structured language
    C. aids in object oriented programming
    D. is an extension of C

**7:** Polymorphism is implemented through which mechanism in C++ ?

    A. Late Interpretation
    B. Late Binding
    C. Early Binding
    D. Overloading

**8:** Re-usability is a desirable feature of a language as it is ?

    A. Decreases the testing time
    B. Lowers the maintenance cost
    C. Reduce the compilation time
    D. Reduces the exectution time

**9:** Which of the following is not an extension associated during the creation of a C++ program?

    A. .cpp
    B. .exe
    C. .jpg
    D. .bak

**10:** Which of the following is not a C++ Compiler ?

    A. C front
    B. Turbo C++
    C. Borland C++
    D. C++ compiler

**11:** Why every program begins with main () in C++ ?

    A. As this is from the compiler knows that program execution actually starts.
    B. Because its name is main
    C. Both A and B
    D. None of above

**12:** The wrapping up of data and functions into a single unit is called ?

    A. Inheritance
    B. Polymorphism
    C. Encapsulation
    D. Overloading

**13:** The process by which objects of one class acquire the attributes of another class is known as............?

    A. Inheritance
    B. Polymorphism
    C. Data Abstraction
    D. Binding

**14:** ......... means the ability that one thing can take several distinct forms ?

    A. Dynamic Binding
    B. Early Binding
    C. Polymorphism
    D. None of above

**15:** The technique by which objects communicate with each other is called ?

A. information passing
B. function passing
C. message passing
D. none of above

**16:** Which operator is used to define a member of a class from outside the class definition

A. scope resolution
B. ->