Object Oriented Programming Exam Questions List

1. When a class serves as base class for many derived classes, the situation is called:
 • polymorphism
 • hierarchical inheritance (Answer)
 • hybrid inheritance
 • multipath inheritance

2. Multiple inheritance leaves room for a derived class to have _____ members.
 • Dynamic
 • Private
 • Public
 • ambiguous (Answer)

3. You can use C++ as a procedural, as well as an object-oriented, language
 • True (Answer)
 • False

4. Adding a derived class to a base class requires fundamental changes to the base class
 • True
 • False(Answer)

5. The use of the break statement in a switch statement is
 • Optional (Answer)
 • compulsory
 • not allowed. It gives an error message
 • to check an error

6. To be called object-oriented, a programming language must allow
 • functions that return only a single value
 • #include files
 • inheritance (Answer)
 • All of the above

7. If container classes are carefully constructed, then these tools are available to work with structures that are not _____.
 • valid without container classes
 • programmer-defined
 • type-specific (Answer)
 • public

You can find full list of questions and tips at ExamQuestions.org