Your Results for: "Capitulo 12"

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Book Title: C++ como Programar

Book Author: Deitel

Location on Exercícios de múltipla escolha (em

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Summary of Results

100% Correct of 19 Scored items:

19 Correct: 100%

0 Incorrect: 0%

More information about scoring

1. CORRECT Section 12.1 Introduction

12.1 Q1: Select the false statement regarding inheritance.

Your Answer: Base classes are usually more specific than derived classes.

2. CORRECT 12.1 Q2: Which of the following is not a kind of inheritance in C++?

Your Answer: static.

3. CORRECT 12.1 Q3: The is-a relationship represents.

Your Answer: Inheritance.

4. Section 12.2 Base Classes and Derived Classes

12.2 Q1: Which of the following is most likely a base class of the other three?

Your Answer: automobile.

5. 12.2 Q2: Which of the following is not a good example of a hierarchy that could be modeled by inheritance?

Your Answer: Prime numbers.

6. CORRECT 12.2 Q3: To declare class subClass a privately derived class of superClass one

would write:

Your Answer: class subclass : private superClass.

7. Section 12.3 protected Members

12.3 Q1: From most restrictive to least restrictive, the access modifiers are:

Your Answer: private, protected, public.

8. 12.3 Q2: protected base class members cannot be accessed by:

Your Answer: Functions that are neither friends of the base class, derived-class member functions nor friends of a derived class.

9. CORRECT Section 12.4 Relationship between Base Classes and Derived Classes

12.4 Q1: Assuming the definition,

class Circle: public Point

which of the following is false?

Your Answer: All the public and protected members of class Circle are inherited as public and protected members, respectively, into class Point.

10. 12.4 Q2: Assuming the following is the beginning of the constructor definition for class Circle which inherits from class Point,

Circle::Circle(double r, int a, int b)

: Point(a,b)

The second line:

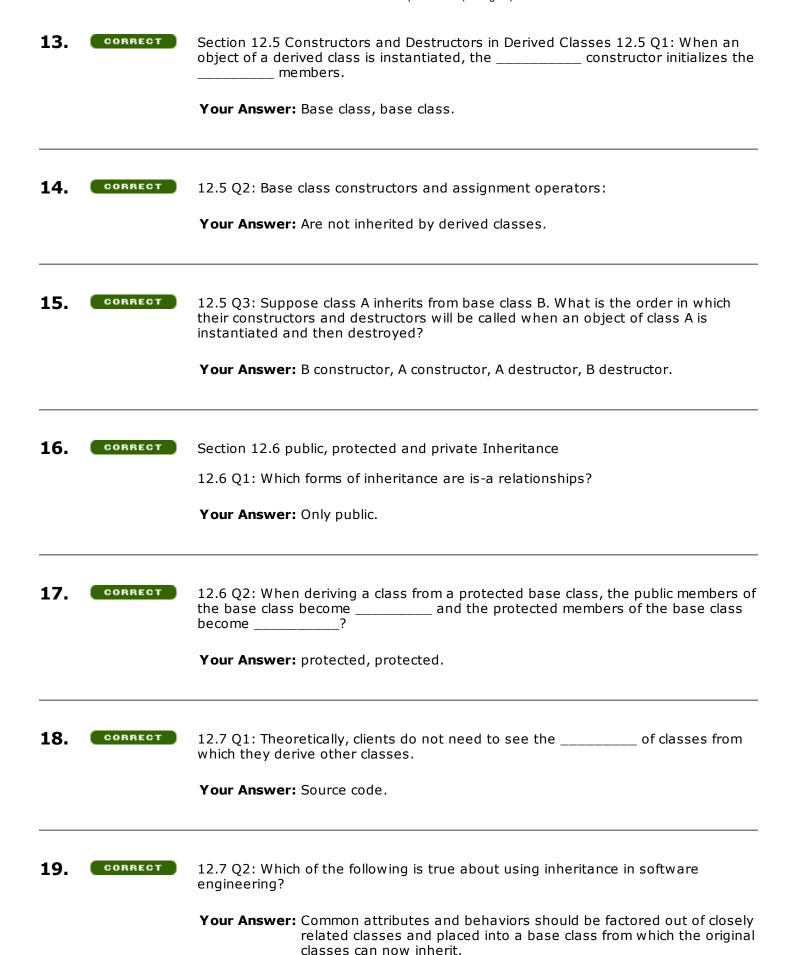
Your Answer: Invokes the Point constructor with values a and b.

11. CORRECT 12.4 Q3: Which of the following is not one of the disadvantages of using the "copy-and-paste" approach to duplicating code from one class into another class?

Your Answer: All of the above are disadvantages of the "copy-and-paste" approach.

12. CORRECT 12.4 Q4: When should base class members be declared protected?

Your Answer: When these members should be available only to derived classes (and friends), not to other clients.



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