# **CS304 Solved By Ms.Shazia**

Monday, 08 November 2010 10:40 Zubair Hussain

Date: 08-11-2010

Question # 1 of 10

Information hiding can be achieved through\_\_\_\_\_.

- 1. Encapsulation, Inheritance
- 2. Encapsulation, Polymorphism
- 3. Encapsulation, Abstraction
- 4. Overloading

Question # 2 of 10 (Start time: 01:11:21 AM) Total Marks: 1

A good model is ..... related to a real life problem.

Select correct option:

- 1. Loosely
- 2. Openly
- 3. Closely

Question # 3 of 10 (Start time: 01:12:33 AM) Total Marks: 1

Which of the following features of OOP is used to derive a class from another?

- 1. Encapsulation
- 2. Polymorphism

- 3. Data hiding
- 4. Inheritance

Question # 4 of 10 (Start time: 01:13:51 AM) Total Marks: 1
Which of the following is a weak relationship between two objects?
Select correct option:

- 1. Inheritance
- 2. Composition
- 3. Aggregation
- 4. None of given

Select correct option:

Question # 5 of 10 (Start time: 01:14:56 AM) Total Marks: 1
Data items in a class must be private.

- 1. True
- 2. False

Question # 6 of 10 ( Start time: 01:15:52 AM ) Total Marks: 1 Which one is a class association Select correct option:

- 1. Simple Association
- 2. Inheritance
- 3. Composition
- 4. Aggregation

Question # 7 of 10 (Start time: 01:16:55 AM) Total Marks: 1

Suppose there is an object of type Person, which of the following can be considered as one of its attributes

Select correct option:

- 1. Name
- 2. Age
- 3. Work()
- 4. Both Name and Age

Question # 8 of 10 (Start time: 01:17:52 AM) Total Marks: 1

Which one is not an object association?

Select correct option:

- 1. Simple association
- 2. Inheritance
- 3. Aggregation
- 4. Association

Question # 9 of 10 (Start time: 01:18:50 AM) Total Marks: 1

Using encapsulation we can achieve

- 1. Information hiding
- 2. Least interdependencies among modules
- 3. Implementation independence
- 4. All of given options

Question # 10 of 10 (Start time: 01:19:43 AM) Total Marks: 1

In constant member function the type of this pointer is:

Select correct option:

- 1. Constant pointer
- 2. Constant pointer to object
- 3. Constant pointer to class
- 4. Constant pointer to constant object

#### Question # 1 of 10

Which of the following is the way to extract common behavior and attributes from the given classes and make a separate class of those common behaviors and attributes?

- 1. Generalization
- 2. Sub-typing
- 3. Specialization
- 4. Extension

Question # 2 of 10

The ability to derive a class from more than one class is called

- 1. Single inheritance
- 2. Encapsulation
- 3. Multiple inheritance
- 4. Polymorphism

Question #3 of 10:

| If MyClass has a destructor what is the destructor named?                             |
|---|
| 1. MyClass  |
| 2.~MyClass  |
| 3. My~Class   |
| 4. MyClass~   |
| Question # 4 of 10:   |
| Class abc{ }; Is a valid class declaration?   |
| 1. yes  |
| 2. no   |
| Question # 5of 10:  |
| Without using Deep copy constructor, A problem can occur                              |
| 1. System crash   |
| 2. Memory Leakage   |
| 3. Dangling pointer   |
| 4. All of the given   |
| Question # 6 of 10:   |
| If only one behaviour of a derived class is incompatible with base class, then it is: |
| 1. Generalization   |
| 2. Specialization   |
| 3. Extension  |

#### 4. Inheritance

#### Question #7 of 10:

Which of the following may not be an integral part of an object?

- 1. state
- 2. behavior
- 3. Protected data members
- 4. All of given

#### Question # 8 of 10:

Only tangible things can be chosen as an object.

1. True

#### 2. False

```
Question # 2 of 10 ( Start time: 01:11:21 AM ) Total Marks: 1 A good model is ...... related to a real life problem. Select correct option: Loosely Openly Closely
```

Question # 3 of 10 ( Start time: 01:12:33 AM ) Total Marks: 1 Which of the following features of OOP is used to derive a class from another? Select correct option:
Encapsulation
Polymorphism
Data hiding

#### Inheritance

Question # 4 of 10 (Start time: 01:13:51 AM) Total Marks: 1 Which of the following is a weak relationship between two objects?

Select correct option:

Inheritance Composition

#### **Aggregation**

None of given

Question # 5 of 10 (Start time: 01:14:56 AM) Total Marks: 1

Data items in a class must be private.

Select correct option:

True False

Question # 6 of 10 ( Start time: 01:15:52 AM ) Total Marks: 1

Which one is a class association

Select correct option: Simple Association Inheritance

Composition

Aggregation

Question # 7 of 10 (Start time: 01:16:55 AM) Total Marks: 1

Suppose there is an object of type Person, which of the following can be considered as

one of its attributes Select correct option:

Name

Age Work()

**Both Name and Age** 

Question # 8 of 10 (Start time: 01:17:52 AM) Total Marks: 1

Which one is not an object association?

Select correct option: Simple association

Inheritance

Agaregation

Association

Question # 9 of 10 (Start time: 01:18:50 AM) Total Marks: 1 Using encapsulation we can achieve Select correct option: **Information hiding** Least interdependencies among modules Implementation independence All of given options Question # 10 of 10 ( Start time: 01:19:43 AM ) Total Marks: 1 In constant member function the type of this pointer is: Select correct option: Constant pointer **Constant pointer to object** Constant pointer to class Constant pointer to constant object Question # 1 of 10 Which of the following is the way to extract common behavior and attributes from the given classes and make a separate class of those common behaviors and attributes? Generalization Sub-typing Specialization Extension Question # 2 of 10 The ability to derive a class from more than one class is called Single inheritance Encapsulation **Multiple inheritance** Polymorphism Ouestion # 3 of 10: If MyClass has a destructor what is the destructor named? MyClass ~MyClass My~Class MyClass~ Question # 4 of 10: Class abc{ ---- }; Is a valid class declaration? ves no Question # 5of 10: Without using Deep copy constructor, A \_\_\_\_\_ problem can occur System crash Memory Leakage Dangling pointer

#### All of the given

Question # 6 of 10:

If only one behaviour of a derived class is incompatible with base class, then it is: Generalization

#### **Specialization**

Extension

Inheritance

Question # 7 of 10:

Which of the following may not be an integral part of an object?

state

behavior

Protected data members

All of given

Question # 8 of 10:

Only tangible things can be chosen as an object.

True

**False** 

Class is not a mechanism to create objects and define user data types.

- 1. true
- 2. false

Memory is allocated to non static members only, when:

- 1. Class is created
- 2. Object is defined
- 3. Object is initialized
- 4. Object is created

The sub-object's life is not dependent on the life of master class in . .

- 1. Composition
- 2. Aggregation
- 3. Separation
- 4. non of the given

Unary operators and assignment operator are right associative.

|      | true<br>false |
|------|---------------|
| e >= | = oper        |

The >= operator can't be overloaded.

- 1. true
- 2. false

\_\_\_\_\_ is creating objects of one class inside another class.

- 1. Association
- 2. Composition
- 3. Aggregation
- 4. Inheritance

If we are create array of objects through new operator, then

- 1. We can call overloaded constructor through new
- 2. We can't call overloaded constructor through new
- 3. We can call default constructor through new
- 4. None of the given

Object can be declared constant with the use of Constant keyword.

- 1. true
- 2. false

Operator will take only one operand.

- 1. New
- 2. int
- 3. object
- 4. none of the given

Which of the following operator(s) take(s) one or no argument if overloaded?

- 1. ++
- 2. \*
- 3. %

#### 4. All of the given choices

this pointer does not pass implicitly to \_\_\_\_\_ functions.

- 1. Static Member
- 2. Non-Static Member
- 3. Instance Number
- 4. None of the given

## Operator overloading is

- 1. making C++ operators work with objects.
- 2. giving C++ operators more than they can handle.
- 3. giving new meanings to existing Class members.
- 4. making new C++ operators

#### MC100202262: Muhammad Naveed Anjum

Quiz Start Time: 09:57 AM

Time Left

#### Question # 1 of 10 (Start time: 09:57:41 AM) Total Marks: 1

Consider the code below, class class1 { public: void func1(); }; class class2 : private class1 { }; Function func1 of class1 is in class2,

#### **Select correct option:**

public

protected

private

none of the given options

Click here to Save Answer & Move to Next Question

MC100202262: Muhammad Naveed Anjum

Quiz Start Time: 09:57 AM

Time Left

#### Question # 2 of 10 (Start time: 09:59:01 AM) Total Marks: 1

User can make virtual table explicitly.

### **Select correct option:**

True

False

Click here to Save Answer & Move to Next Question

## MC100202262: Muhammad Naveed Anjum Quiz Start Time: 09:57 AM Time Left Question #3 of 10 (Start time: 10:00:15 AM) Total Marks: 1 In private inheritance derived class pointer can be assigned to base class pointer in, **Select correct option:** Main function In derived class member and friend functions In base class member and friend functions None of the given options Click here to Save Answer & Move to Next Question MC100202262: Muhammad Naveed Anjum Quiz Start Time: 09:57 AM Time Left Question #4 of 10 (Start time: 10:01:15 AM) Total Marks: 1 In C++, we declare a function virtual by preceding the function header with keyword "Inline" **Select correct option:** True False Click here to Save Answer & Move to Next Ouestion MC100202262: Muhammad Naveed Anjum **Quiz Start Time: 09:57 AM** Time Left Question # 5 of 10 (Start time: 10:02:45 AM) Total Marks: 1 Outside world can access only \_\_\_\_\_ members of a class using its object. **Select correct option:** Public Private Protected No member is accessible. Click here to Save Answer & Move to Next Question MC100202262: Muhammad Naveed Anjum **Quiz Start Time: 09:57 AM** Time Left Question # 6 of 10 (Start time: 10:03:10 AM) Total Marks: 1 Friend Functions of a class are \_\_\_\_\_ members of that class. **Select correct option:** Public Private Protected

None of the given options.

Click here to Save Answer & Move to Next Question

MC100202262: Muhammad Naveed Anjum

Time Left

**Quiz Start Time: 09:57 AM** 

Question #7 of 10 (Start time: 10:03:54 AM) Total Marks: 1

Consider the following two lines of code written for a class Student, 1. Student sobj1,sobj2; 2. sobj2 = sobj1; In line No.2 what

constructor of Student class will be called,

**Select correct option:** 

Default constructor of Student class.

Copy constructor of student class

Both default and copy constructer of Student class

No constructor will be called.

Click here to Save Answer & Move to Next Question

MC100202262: Muhammad Naveed Anjum

Quiz Start Time: 09:57 AM

Time Left Class is not a mechanism to create objects and define user data types.

- 1. true
- 2. false

Memory is allocated to non static members only, when:

- 1. Class is created
- 2. Object is defined
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The sub-object's life is not dependent on the life of master class in \_\_\_\_\_\_.

- 1. Composition
- 2. Aggregation
- 3. Separation
- 4. non of the given

Unary operators and assignment operator are right associative.

- 1. true
- 2. false

The >= operator can't be overloaded.

- 1. true
- 2. false

is creating objects of one class inside another class.

- 1. Association
- 2. Composition
- 3. Aggregation
- 4. Inheritance

If we are create array of objects through new operator, then

- 1. We can call overloaded constructor through new
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Object can be declared constant with the use of Constant keyword.

- 1. true
- 2. false

\_\_\_\_\_Operator will take only one operand.

- 1. New
- 2. int
- 3. object
- 4. none of the given

Which of the following operator(s) take(s) one or no argument if overloaded?

- 1. ++
- 2. \*
- 3. %
- 4. All of the given choices

this pointer does not pass implicitly to functions.

- 1. Static Member
- 2. Non-Static Member
- 3. Instance Number
- 4. None of the given

## Operator overloading is

- 1. making C++ operators work with objects.
- 2. giving C++ operators more than they can handle.
- 3. giving new meanings to existing Class members.
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BC080400849 : Nimra Qamar

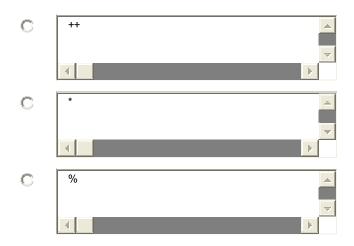
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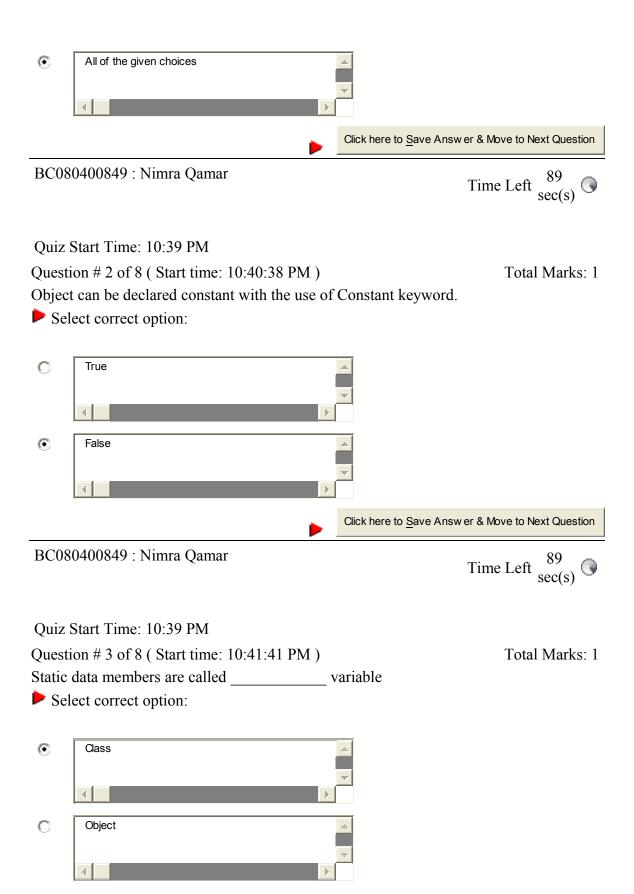
Quiz Start Time: 10:39 PM

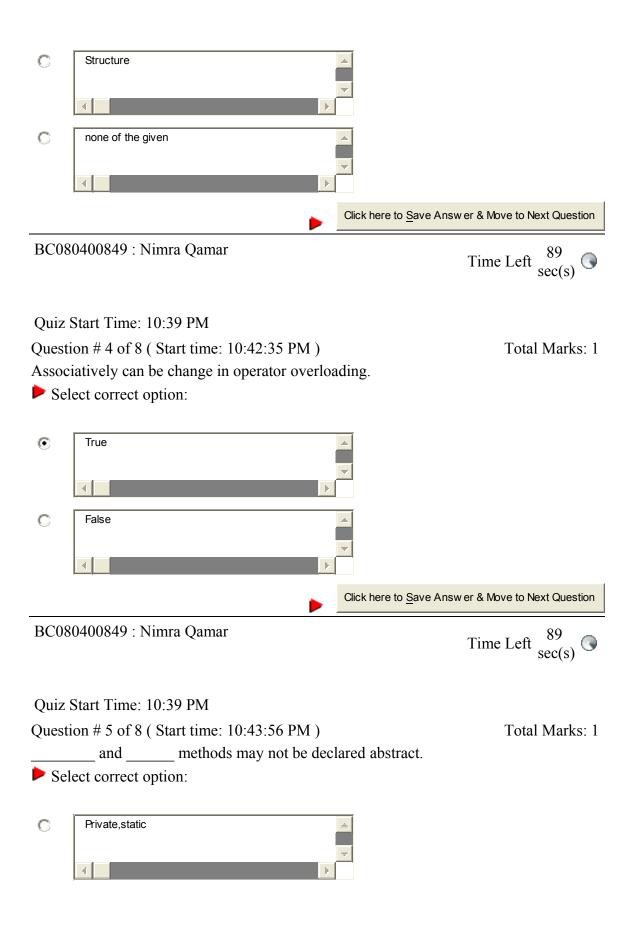
Question # 1 of 8 ( Start time: 10:39:47 PM )

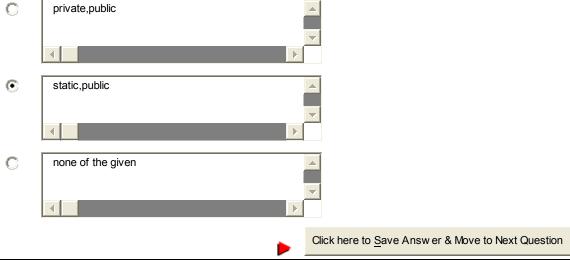
Total Marks: 1

Which of the following operator(s) take(s) one or no argument if overloaded?









BC080400849 : Nimra Qamar

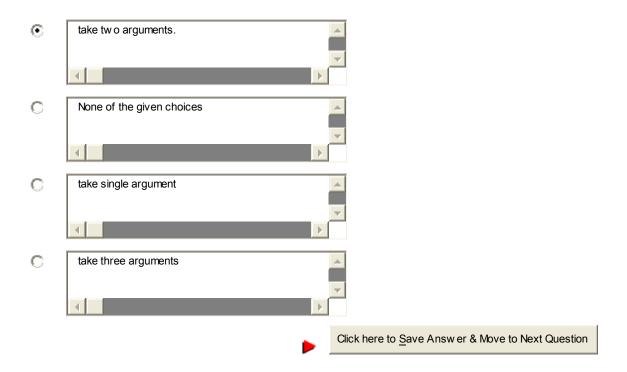
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Quiz Start Time: 10:39 PM

Question # 6 of 8 ( Start time: 10:45:17 PM )

Total Marks: 1

Let Suppose a class Student with objects std1, std2, and std3. For the statement std3 = std1 - std2 to work correctly, if the overloaded - operator must



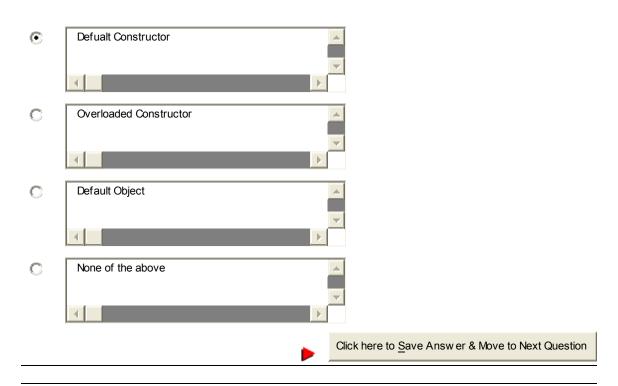
Quiz Start Time: 10:39 PM

Question # 7 of 8 (Start time: 10:46:48 PM)

Total Marks: 1

To initialize an array of objects, only \_\_\_\_\_ will be called

▶ Select correct option:



BC080400849 : Nimra Qamar

Time Left  $\frac{87}{\sec(s)}$ 

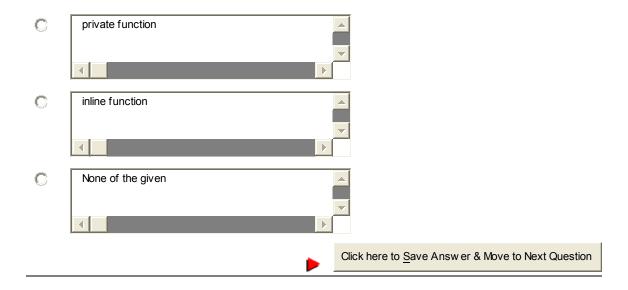
Quiz Start Time: 10:39 PM

Question # 8 of 8 (Start time: 10:47:49 PM)

Total Marks: 1

provide the facility to access the data member.





#### Question #8 of 10 (Start time: 10:04:41 AM) Total Marks: 1

Consider the following two lines of code written for a class Student, 1. Student sobj1; 2.

Student sobj2 = sobj1; In line No.1

what constructor of student class will be called,

#### **Select correct option:**

Default constructor of Student class.

Copy constructor of student class

Both default and copy constructer of student class

None the given options

Click here to Save Answer & Move to Next Question

MC100202262: Muhammad Naveed Anjum

Quiz Start Time: 09:57 AM

Time Left

#### Question #9 of 10 (Start time: 10:05:09 AM) Total Marks: 1

Consider the code below, class class1 { protected: void func1(); }; class class2 : protected class1 { }; Function func1 of class1 is in class2,

#### **Select correct option:**

public

protected

private

none of the given options

Click here to Save Answer & Move to Next Question

MC100202262: Muhammad Naveed Anjum

Quiz Start Time: 09:57 AM

Time Left

#### Question # 10 of 10 (Start time: 10:05:50 AM) Total Marks: 1

Virtual functions allow you to

#### **Select correct option:**

create an array of type pointer-to-base class that can hold pointers to derived classes. create functions that can never be accessed.

group objects of different classes so they can all be accessed by the same function code. use the same function call to execute member functions of objects from different classes. Click here to Save Answer & Move to Next Question

Question # 1 of 10

Information hiding can be achieved through .

- Encapsulation, Inheritance 1.
- 2. Encapsulation, Polymorphism
- 3. Encapsulation, Abstraction
- Overloading 4.

Question # 2 of 10 (Start time: 01:11:21 AM) Total Marks: 1 A good model is ..... related to a real life problem.

Select correct option:

- 1. Loosely
- 2. Openly
- 3. Closely

Question # 3 of 10 (Start time: 01:12:33 AM) Total Marks: 1 Which of the following features of OOP is used to derive a class from another?

Select correct option:

- 1. Encapsulation
- Polymorphism
- 3. Data hiding
- **Inheritance** 4.

Question # 4 of 10 (Start time: 01:13:51 AM) Total Marks: 1

Which of the following is a weak relationship between two objects?

Select correct option:

- 1. Inheritance
- Composition
- 3. Aggregation
- 4. None of given

Question # 5 of 10 (Start time: 01:14:56 AM) Total Marks: 1 Data items in a class must be private.

#### Select correct option:

- 1. True
- 2. False

Question # 6 of 10 ( Start time: 01:15:52 AM ) Total Marks: 1

Which one is a class association

Select correct option:

- 1. Simple Association
- 2. Inheritance
- 3. Composition
- 4. Aggregation

Question # 7 of 10 (Start time: 01:16:55 AM) Total Marks: 1

Suppose there is an object of type Person, which of the following can be considered as one of its attributes

Select correct option:

- 1. Name
- 2. Age
- 3. Work()
- 4. Both Name and Age

Question #8 of 10 (Start time: 01:17:52 AM) Total Marks: 1

Which one is not an object association?

Select correct option:

- 1. Simple association
- 2. Inheritance
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- 4. Association

Question # 9 of 10 (Start time: 01:18:50 AM) Total Marks: 1

Using encapsulation we can achieve

- 1. Information hiding
- 2. Least interdependencies among modules
- 3. Implementation independence

#### 4. All of given options

Question # 10 of 10 (Start time: 01:19:43 AM) Total Marks: 1 In constant member function the type of this pointer is: Select correct option:

- 1. Constant pointer
- 2. Constant pointer to object
- 3. Constant pointer to class
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#### Question # 1 of 10

Which of the following is the way to extract common behavior and attributes from the given classes and make a separate class of those common behaviors and attributes?

- 1. Generalization
- 2. Sub-typing
- 3. Specialization
- 4. Extension

#### Question # 2 of 10

The ability to derive a class from more than one class is called

- 1. Single inheritance
- 2. Encapsulation
- 3. Multiple inheritance
- 4. Polymorphism

#### Question # 3 of 10:

If MyClass has a destructor what is the destructor named?

- 1. MyClass
- 2. ~MyClass
- 3. My~Class
- 4. MyClass~

#### Question # 4 of 10:

Class abc{ ----- }; Is a valid class declaration?

- 1. yes
- 2. no

#### Question # 5of 10:

Without using Deep copy constructor, A problem can occur

- 1. System crash
- 2. Memory Leakage
- 3. Dangling pointer

## 4. All of the given

Question # 6 of 10:

If only one behaviour of a derived class is incompatible with base class, then it is:

- Generalization 1.
- 2. **Specialization**
- 3. Extension
- 4. Inheritance

Question # 7 of 10:

Which of the following may not be an integral part of an object?

- 1. state
- 2. behavior
- 3. Protected data members
- 4. All of given

Question # 8 of 10:

Only tangible things can be chosen as an object.

- True 1.
- 2. **False**

BC080400849 : Nimra Qamar

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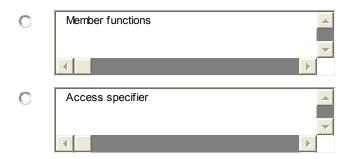
Total Marks: 1

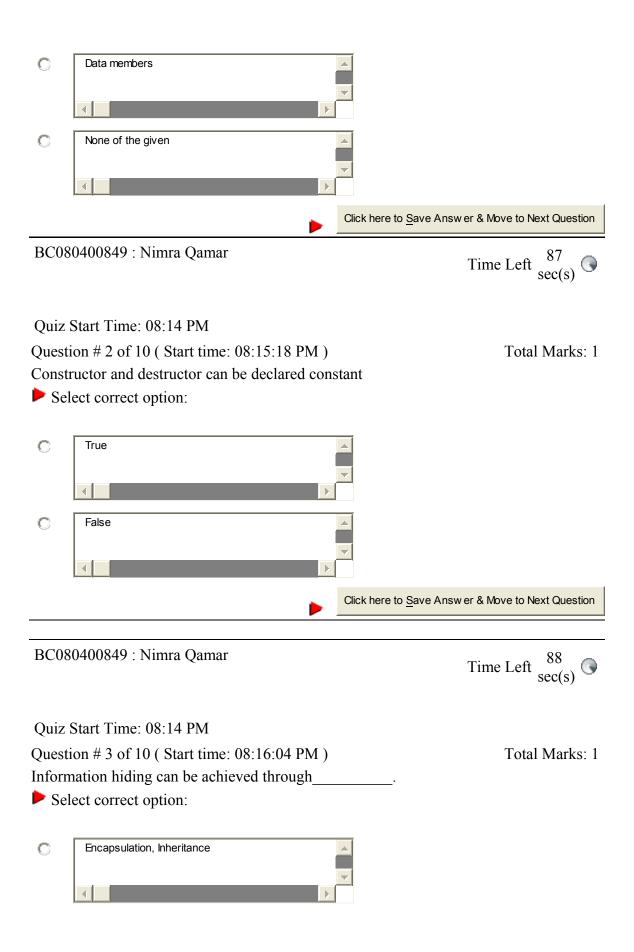


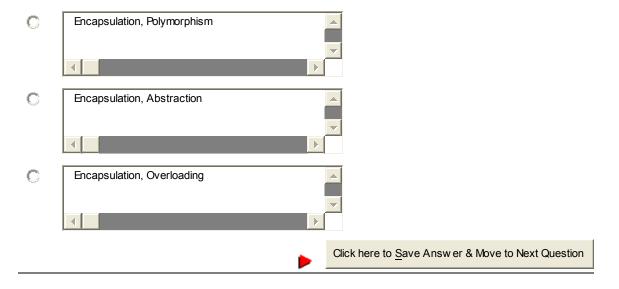
Quiz Start Time: 08:14 PM

Question # 1 of 10 ( Start time: 08:14:14 PM )

When we create objects, then space is allocated to:







BC080400849: Nimra Qamar

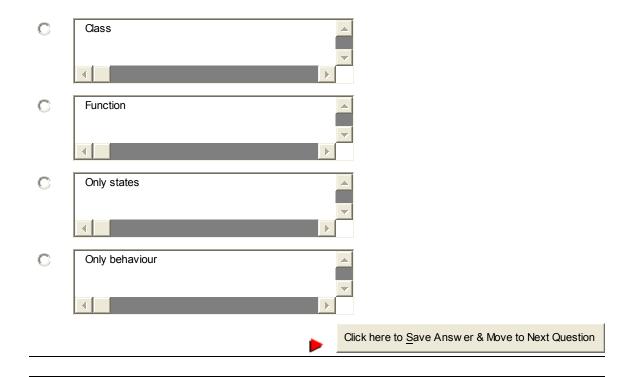
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Quiz Start Time: 08:14 PM

Question # 4 of 10 ( Start time: 08:16:47 PM )

Total Marks: 1

A real world object can be transformed into programming entity by defining its respective



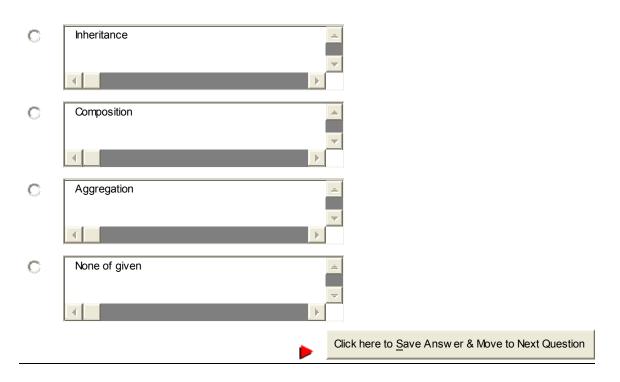
Quiz Start Time: 08:14 PM

Question # 5 of 10 (Start time: 08:17:50 PM)

Total Marks: 1

Which of the following is a weak relationship between two objects?

▶ Select correct option:



BC080400849 : Nimra Qamar

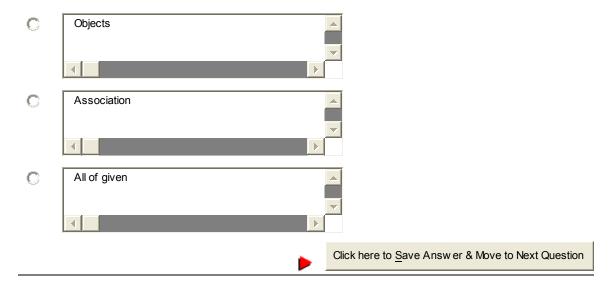
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Quiz Start Time: 08:14 PM

Question # 6 of 10 ( Start time: 08:18:45 PM ) Total Marks: 1

Which of the following is a necessary ingredient in an object model?





BC080400849: Nimra Qamar

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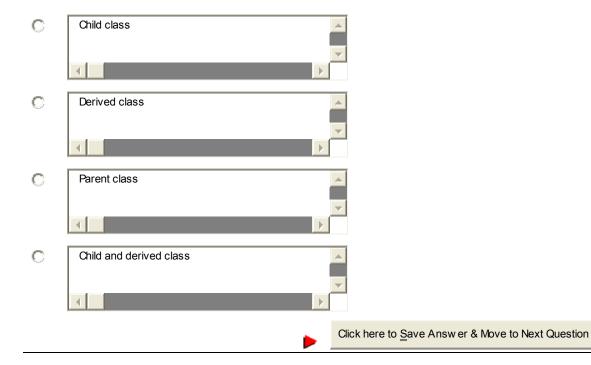


Quiz Start Time: 08:14 PM

Question # 7 of 10 ( Start time: 08:19:48 PM )

Total Marks: 1

If a class A inherits from class B, then class A is called.



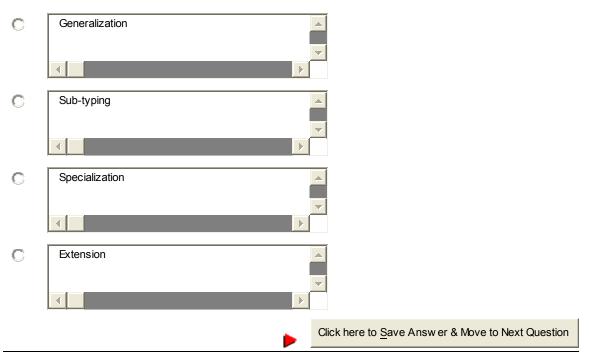
Quiz Start Time: 08:14 PM

Question # 8 of 10 (Start time: 08:20:54 PM)

Total Marks: 1

Which of the following is the way to extract common behaviour and attributes from the given classes and make a separate class of those common behaviours and attributes?

Select correct option:



BC080400849 : Nimra Qamar

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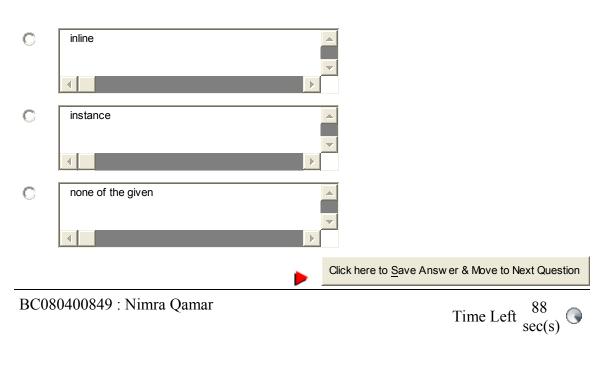
Quiz Start Time: 08:14 PM

Question # 9 of 10 ( Start time: 08:21:27 PM )

Total Marks: 1

The \_\_\_\_\_ keyword tells the compiler to substitute the code within the function definition for every instance of a function call



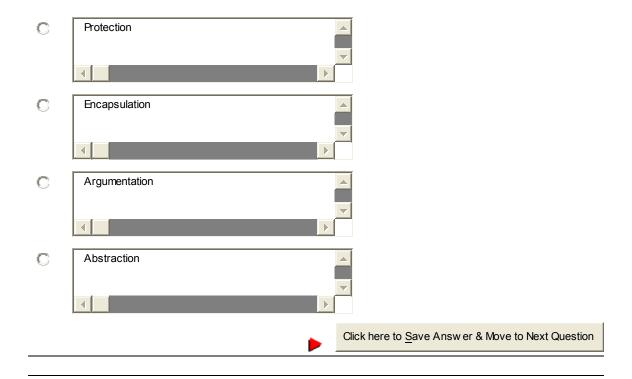


Total Marks: 1

Quiz Start Time: 08:14 PM

Question # 10 of 10 ( Start time: 08:22:16 PM )

The process of hiding unwanted details from users is called \_\_\_\_\_.





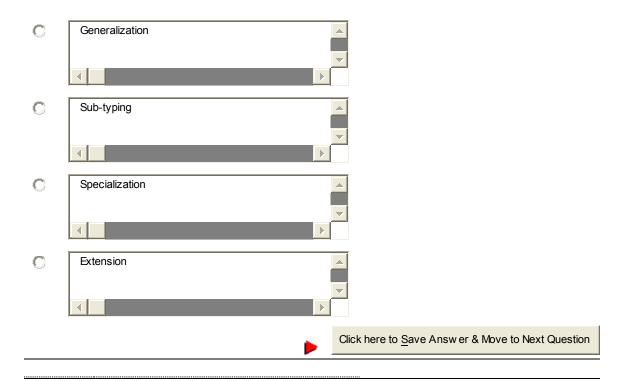
Quiz Start Time: 12:40 PM

**Question #1 of 10 (Start time: 12:40:20 PM)** 

**Total Marks:** 1

Which of the following is the way to extract common behaviour and attributes from the given classes and make a separate class of those common behaviours and attributes?

#### **Select correct option:**



#### **BC090401541**: Azmat Ur Rehman



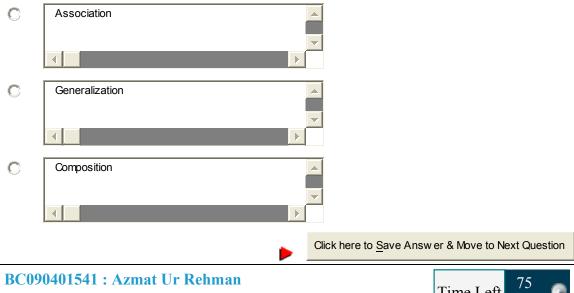
Quiz Start Time: 12:40 PM

**Question # 2 of 10 (Start time: 12:41:52 PM)** 

Total Marks: 1

"A fan has wings". Which type of relation exists between fan and wings in this sentence?





Time Left

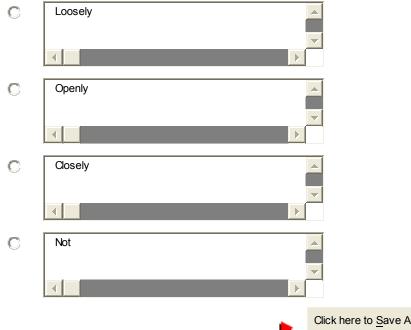
Quiz Start Time: 12:40 PM

Question # 3 of 10 ( Start time: 12:42:46 PM )

**Total Marks:** 1

A good model is ..... related to a real life problem.

**▶** Select correct option:



Click here to Save Answer & Move to Next Question

#### BC090401541: Azmat Ur Rehman



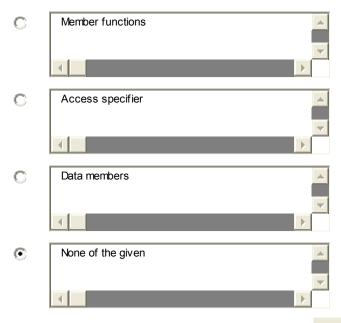
Quiz Start Time: 12:40 PM

**Question # 5 of 10 ( Start time: 12:44:45 PM )** 

**Total Marks:** 1

When we create objects, then space is allocated to:

## ▶ Select correct option:



Click here to Save Answer & Move to Next Question

BC090401541: Azmat Ur Rehman



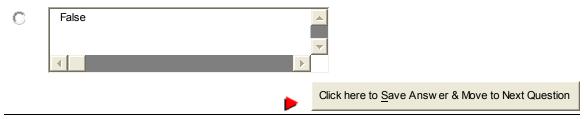
Quiz Start Time: 12:40 PM

**Question # 6 of 10 ( Start time: 12:45:21 PM )** 

**Total Marks:** 1

There is only one form of copy constructor.





BC090401541: Azmat Ur Rehman

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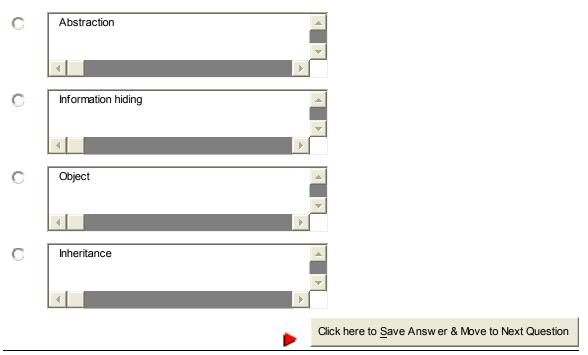
Quiz Start Time: 12:40 PM

Question # 7 of 10 (Start time: 12:45:38 PM)

Total Marks: 1

Which of the following features of OOP is used to deal with only relevant details?

▶ Select correct option:



BC090401541: Azmat Ur Rehman

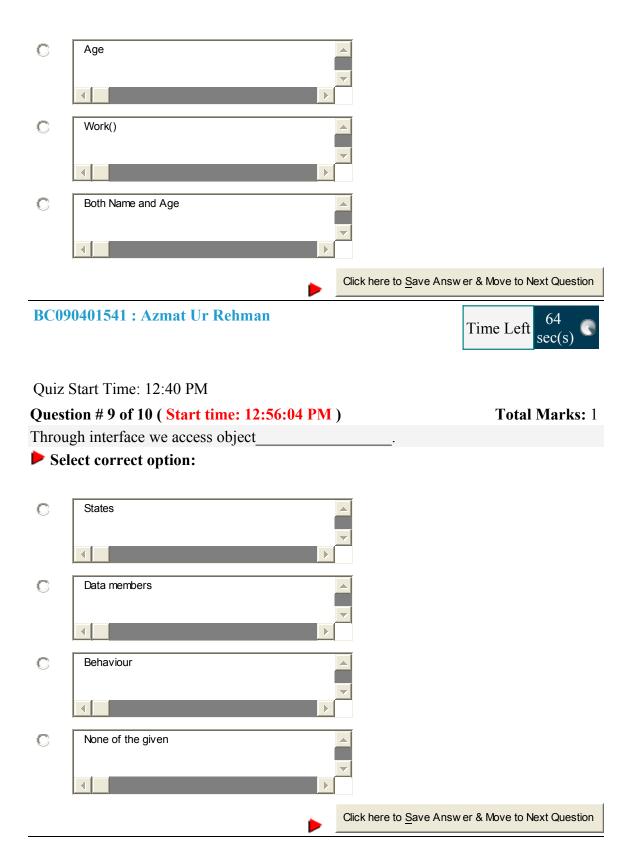
Time Left  $\frac{59}{\sec(s)}$ 

Quiz Start Time: 12:40 PM

Question # 8 of 10 (Start time: 12:48:26 PM)

Total Marks: 1

Suppose there is an object of type Person, which of the following can be considered as one of its attributes



#### BC090401541: Azmat Ur Rehman



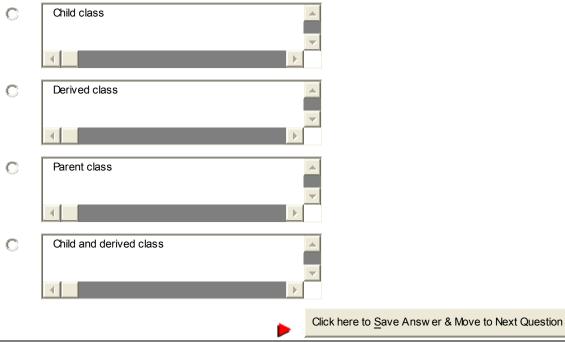
Quiz Start Time: 12:40 PM

Question # 10 of 10 (Start time: 12:57:00 PM)

Total Marks: 1

If a class A inherits from class B, then class A is called.

## **▶** Select correct option:



MC090405816: Sohail Aslam



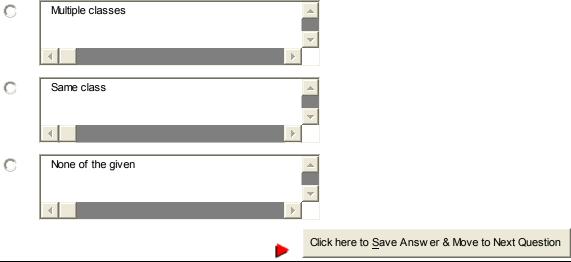
Quiz Start Time: 12:59 PM

**Question # 1 of 10 ( Start time: 12:59:51 PM )** 

Total Marks: 1

If some of objects exhibit identical characteristics, then they belong to:





MC090405816: Sohail Aslam

Time Left  $\frac{82}{sec(s)}$  •

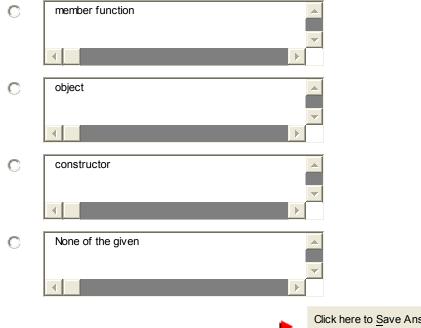
Quiz Start Time: 12:59 PM

Question # 2 of 10 ( Start time: 01:00:41 PM )

Total Marks: 1

is automatically called when the object is created.

Select correct option:



Click here to  $\underline{\mathbf{S}}$  ave Answ er & Move to Next Question

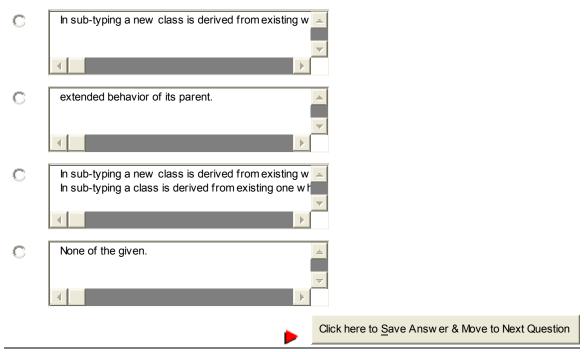


Question # 3 of 10 (Start time: 01:03:09 PM)

**Total Marks:** 1

Which is true about sub-typing in case of inheritance?

#### Select correct option:



MC090405816: Sohail Aslam



Quiz Start Time: 12:59 PM

Question # 4 of 10 (Start time: 01:04:28 PM)

Total Marks: 1

If a class involves dynamic memory allocation, then:

# ► Select correct option:

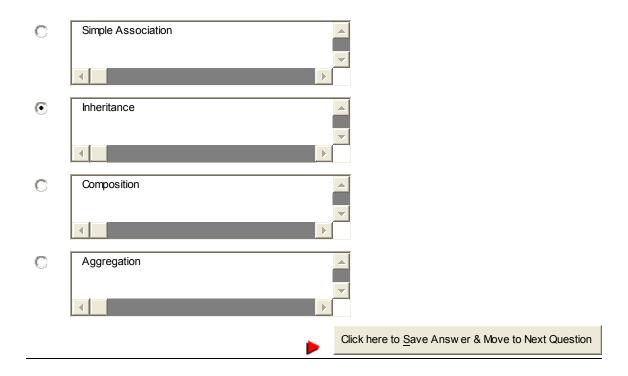
Default copy constructor, shallow copy is implement



Question # 5 of 10 (Start time: 01:05:37 PM)

Total Marks: 1

Which one is a class association



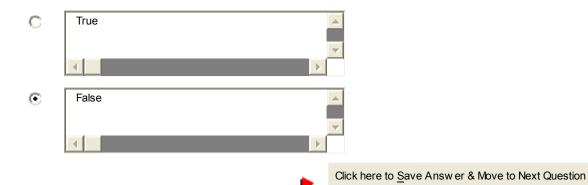


Question # 6 of 10 (Start time: 01:06:50 PM)

**Total Marks:** 1

Data items in a class must be private.

# Select correct option:



MC090405816: Sohail Aslam

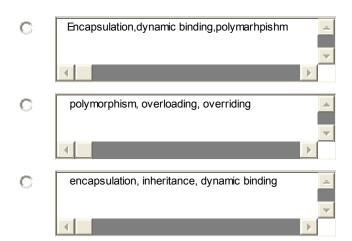


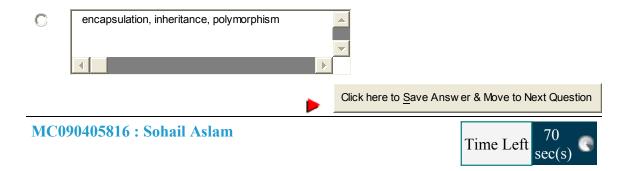
Quiz Start Time: 12:59 PM

**Question #7 of 10 (Start time: 01:07:16 PM)** 

**Total Marks:** 1

Three main characteristics of "Object Oriented programming" are,



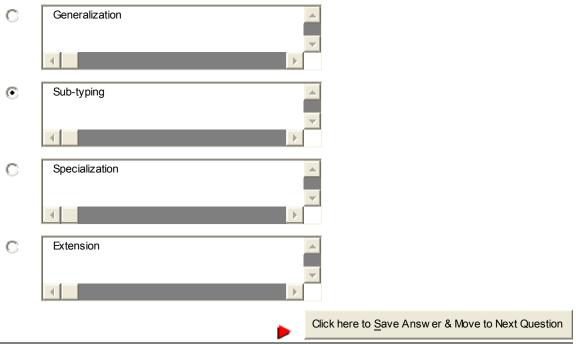


Question # 8 of 10 (Start time: 01:08:14 PM)

**Total Marks: 1** 

Which of the following is the way to extract common behaviour and attributes from the given classes and make a separate class of those common behaviours and attributes?

#### Select correct option:



MC090405816: Sohail Aslam

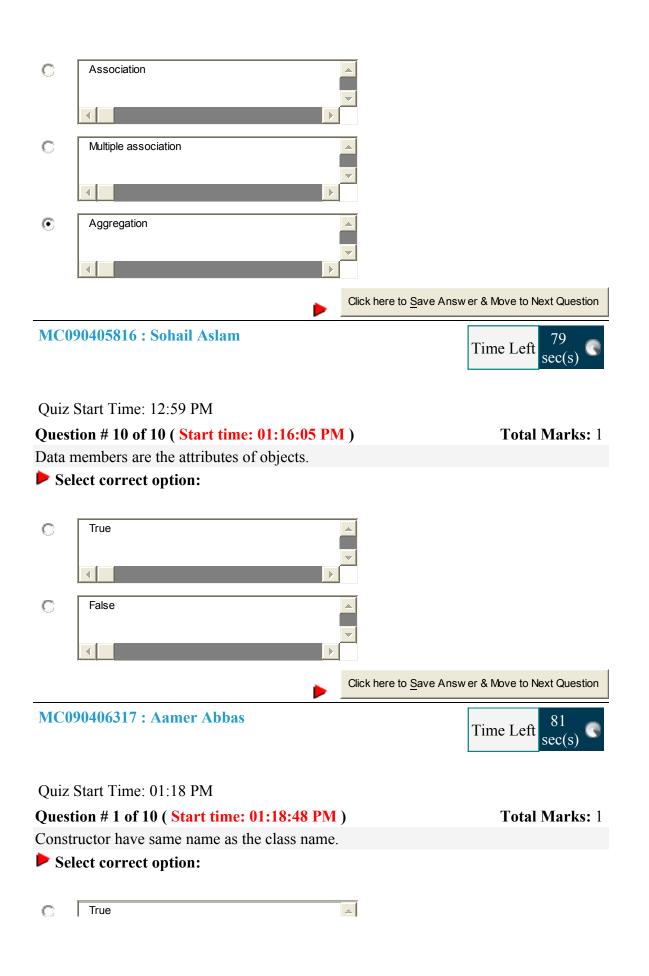
Time Left  $\frac{69}{\sec(s)}$ 

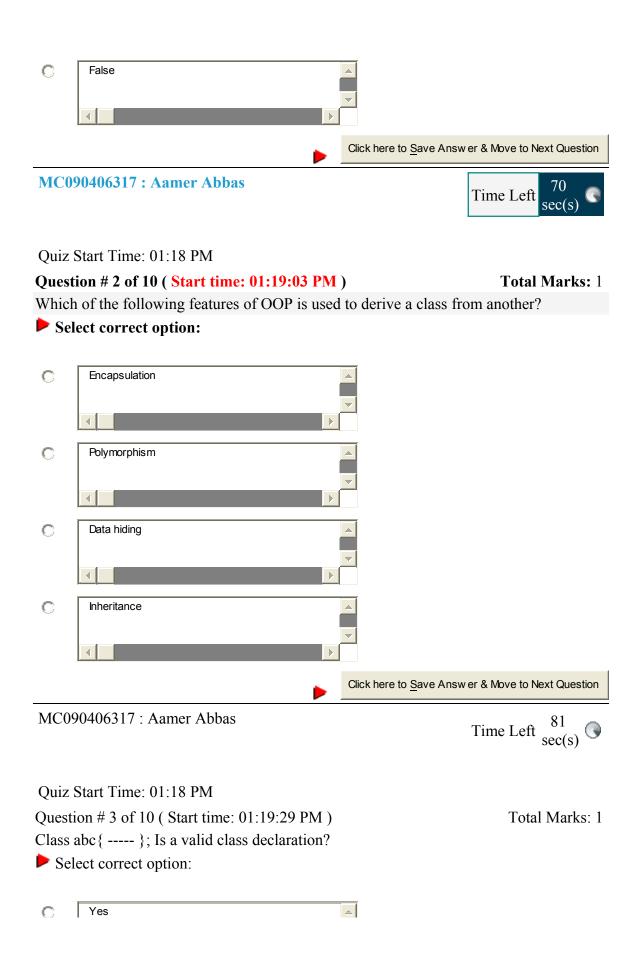
Quiz Start Time: 12:59 PM

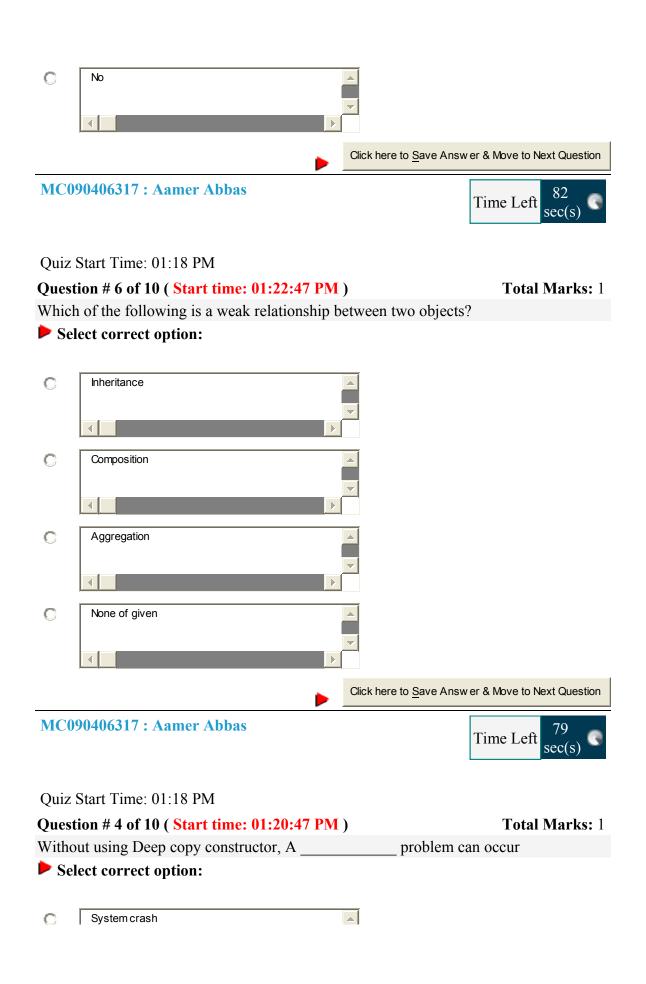
Question # 9 of 10 (Start time: 01:09:04 PM)

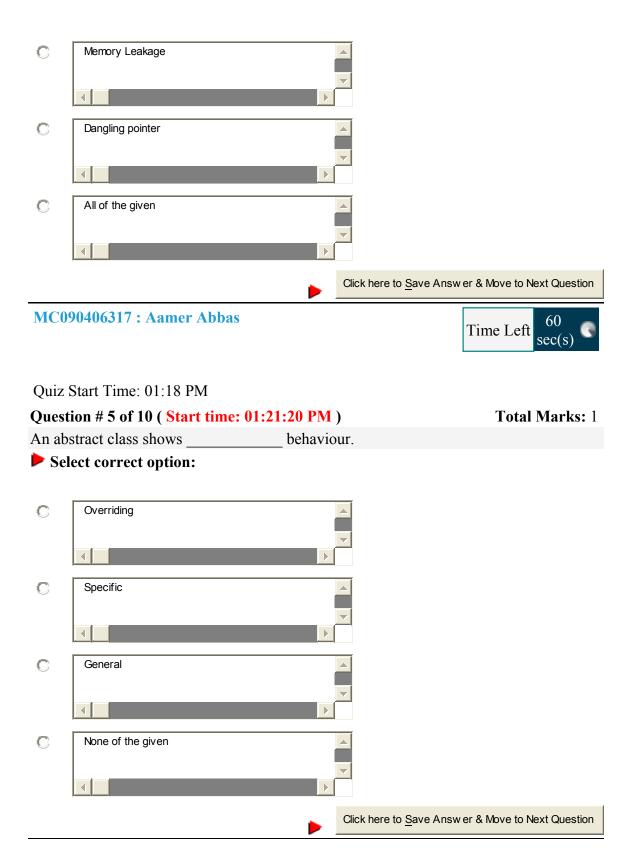
Total Marks: 1

The sentence "Object Oriented Programming book in bookshelf" is an example of:











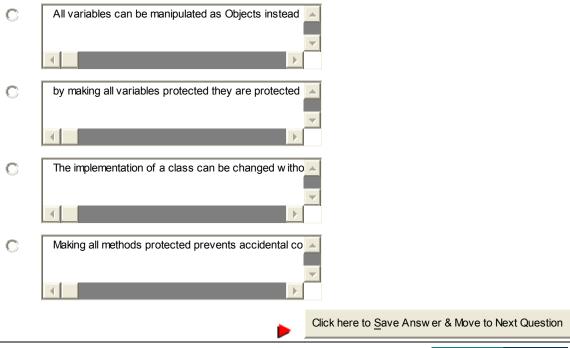
Quiz Start Time: 01:18 PM

**Question #7 of 10 (Start time: 01:22:59 PM)** 

**Total Marks:** 1

Which of the following are benefits of encapsulation?

#### Select correct option:



MC090406317: Aamer Abbas



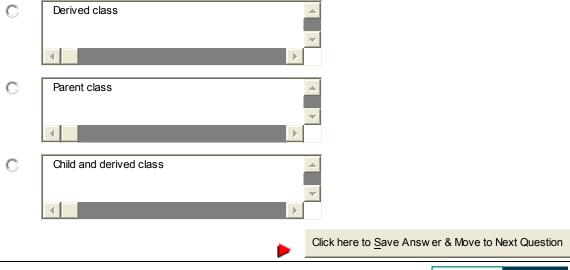
Quiz Start Time: 01:18 PM

**Question #8 of 10 (Start time: 01:24:19 PM)** 

**Total Marks: 1** 

If a class A inherits from class B, then class A is called.





MC090406317: Aamer Abbas

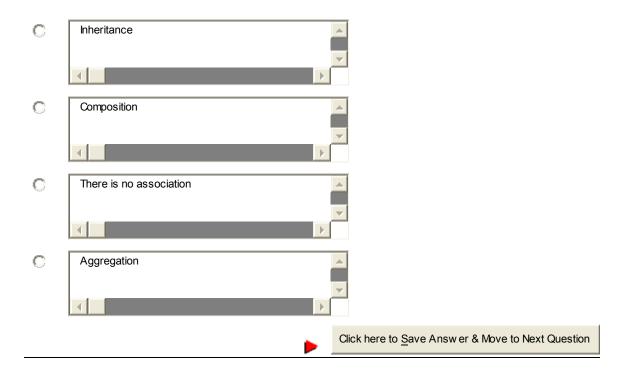


Quiz Start Time: 01:18 PM

### **Question # 9 of 10 ( Start time: 01:24:44 PM )**

**Total Marks:** 1

Consider the statement "room has chair" Which of the following type of association exists between room and chair?



#### MC090406317: Aamer Abbas



Quiz Start Time: 01:18 PM

Question # 10 of 10 ( Start time: 01:25:05 PM )

**Total Marks:** 1

The dot operator (or class member access operator) connects the following two entities (reading from left to right):

