Q1. Does OOP provide better security than POP?

a) Always true for any programming language

b) May not be true with respect to all programming languages

c) It depends on type of program

d) It's vice-versa is true

Q2. Which Feature of OOP illustrated the code reusability?

a) Polymorphism

b) Abstraction

c) Encapsulation

d) Inheritance

Q3. Encapsulation and abstraction differ as _____

a) Binding and Hiding respectively

b) Hiding and Binding respectively

c) Can be used any way

d) Hiding and hiding respectively

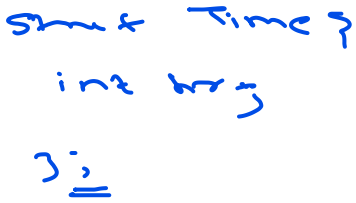
Q4. Which of the following is a properly defined structure?

a) struct {int a;}

b) struct a_struct {int a;}

c) struct a_struct int a;

d) struct a_struct {int a;};



Q5. What is the general syntax for accessing the namespace variable?

a) namespace::operator

b) namespace.operator

c) namespace#operator

d) namespace$operator

Q6. Which keyword is used to access the variable in the namespace?

a) using

b) dynamic

c) const

d) static

Q7. Private members of structure can be accessed outside the structure in cpp

a) true

b) false

Q8. #include <iostream>

using namespace std;

namespace Box1

{ int a = 4;}

namespace Box2

{

int a = 13;

}

int main ()

{

int a = 16;

Box1::a;

Box2::a;

cout << a;

return 0;

}

A.4

B.13

C.16

D.Error