Vendor:C++ Institute

Exam Code:CPA-21-02

Exam Name:CPA - C++ Certified Associate
Programmer

Version: Demo

QUESTION 1

Which of the following statements are true? (Choose two.)

A. Class A\\'s friend\\'s friend is also a friend of class A

B. Friendship is inherited

C. A class may be a friend of many classes

D. A class may have many friends

Correct Answer: CD

QUESTION 2

What is the expected output of the following program?

```cpp
#include <iostream>

using namespace std;

int main()
{
    int tab[4] = {1, 2, 3, 4}, *p = tab + 3;
    while (*p != 1)
    {
        (*p) --;
        cout << *p;
        p--;
    }
}
```

A. It prints: 432

B. It prints: 321

C. It prints: 4321

D. It prints: 3210

Correct Answer: B

QUESTION 3

What happens when you attempt to compile and run the following code?

```
#include

using namespace std;

int min(int a, int b);

int main()
{
int min(int,int);

int b;

b = min(10,20);

cout
```