

# TEST SUMMARY FOR : No name

Username : 6

Name : No name

Test Start Time :

Test End Time :

Test Duration : 0min 9sec

Score : 2

Remark : NORMAL

## Question 1:

Select the answer

```
#include<iostream>
```

```
using namespace std;
```

```
class P {
```

```
public:
```

```
void print() { cout <<" Inside P"; }
```

```
};
```

```
class Q : public P {
```

```
public:
```

```
void print() { cout <<" Inside Q"; }
```

```
};
```

```
class R: public Q { };
```

```
int main(void)
```

```
{
```

```
R r;
```

```
r.print();
```

```
return 0;
```

```
}
```

Student answer :

Inside Q

Solution :

Inside Q

## Question 2:

What is the output?

```
#include <iostream>
```

```
using namespace std;
```

```
namespace space
```

```
{
```

```
int x = 10;
```

```
}
```

```
namespace space  
  
{  
  
int y = 15;  
  
}  
  
int main(int argc, char * argv[])  
  
{  
  
space::x = space::y =5;  
  
cout << space::x << space::y;  
  
}
```

Student answer :

55

Solution :

55

Question 3:

Add 1 to the input number

Student answer :

//Enter code

Solution :

7

10

-1

Question 4:

Check if the entered number is even

Student answer :

//Enter code

Solution :

TRUE

TRUE

TRUE

FALSE

Question 5:

Given n as input , Print "Hello world" n number of times in new lines.

Student answer :

//Enter code

**Solution :**

Hello world

Hello world

Hello world

Hello world

Hello world