Content 11

Break and Continue Statements in C++

**In this C++ tutorial, the topics which we are going to cover today are given below:**

* **Break Statements in C++**
* **Continue Statements in C++**

#### Break Statements

We had already discussed a little bit about break statements in switch statements. Today we will see the working of break statements in loops. Break statements in loops are used to terminate the loop.

int main()

{

    for (int  i = 0; i < 10; i++)

    {

        cout<<i<<endl;

        if (i==2)

        {

            break;              //it will put all out of loop.

        }

    }

return 0;

}

**Output:**

0

1

2

#### Continue Statements in C++

Continue statements are somewhat similar to break statements. The main difference is that the break statement entirely terminates the loop, but the continue statement only terminates the current iteration.

//\*\*\*\*\*\*\*\*\*\*\*\*\*\*code for Continue Satenment\*\*\*\*\*\*\*\*\*\*

#include <iostream>

using namespace std;

int main()

{

    for (int i = 0; i < 10; i++)

    {

        if (i == 2)

        {

            continue;

        }

        cout << i << endl;

    }

    return 0;

}

**Output:**

0

1

3

4

5