Continue Statement

```
1  // Continue Statement
2
3  #include<iostream>
4  using namespace std;
5
6  int main()
7  {
8      for(int i = 1; i <= 10; i++)
9      {
10         if (i == 7)
11         {
12             cout << "Found. Bypassing rest of loop" << endl;
13
14             continue;
15         }
16
17         cout << "i : " << i << endl;
18     }
19
20     return 0;
21 }
```

Output

```
1  i : 1
2  i : 2
3  i : 3
4  i : 4
5  i : 5
6  i : 6
7  Found. Bypassing rest of loop
8  i : 8
9  i : 9
10 i : 10
```