

Write a function that, when you call it, displays a message telling how many times it has been called: **"I have been called 3 times"**, for instance.

Write a main() program that ask the user to call the function, if the user presses 'y' the function is called otherwise if 'n' is pressed the program terminates.

```
# include <iostream>
using namespace std;
void myFunction();
int counter = 0;
int main() {
    char ch;
    int i;
    for (i = 0; i < 10; i++) {
        cout << "\nEnter Your Choice\t";
        cin >> ch;
        if (ch == 'Y' || ch == 'y') {
            myFunction();
        }
        else {
            cout << "\nProgram Terminated";

            break;
        }
    }
}

void myFunction() {
    counter++;
    cout << "\nI have Been Called\t" << counter <<
"\tTimes";

}
```