```cpp
#include <iostream>

using namespace std;
char to_lower (char c)
{
    if (c >= 'A' && c <= 'Z')
    {
        c = c + ('a'-'A') ;
    }
        else return c ;
    return c ;
}


char to_upper (char c)
{
    if (c >= 'a' && c <= 'z')
    {
        c = c - ('a'-'A') ;
    }
        else return c ;
    return c ;
}


int main()
{
    char c ;
    cout << "Enter any character to be uppered " <<endl ;
    cin >> c ;
    cout << to_upper (c) <<endl;
    return 0;
}
```