

```
1  #include <iostream>
2
3  using namespace std;
4  char to_lower (char c)
5  {
6      if (c >= 'A' && c <= 'Z')
7      {
8          c = c + ('a'-'A') ;
9      }
10     else return c ;
11     return c ;
12 }
13
14
15 char to_upper (char c)
16 {
17     if (c >= 'a' && c <= 'z')
18     {
19         c = c - ('a'-'A') ;
20     }
21     else return c ;
22     return c ;
23 }
24
25
26 int main()
27 {
28     char c ;
29     cout << "Enter any character to be uppered " <<endl ;
30     cin >> c ;
31     cout << to_upper (c) <<endl;
32     return 0;
33 }
34
```