

```
1 // Print each character as an uppercase character
2 #include <cs50.h>
3 #include <ctype.h>
4 #include <stdio.h>
5 #include <string.h>
6
7 int main(void)
8 {
9     // Get string from user
10    string s = get_string("Input: ");
11
12    // Prepare for output
13    printf("Output: ");
14
15    // For each char in string
16    for (int i = 0; i < strlen(s); i++)
17    {
18        // Print as upper
19        if (islower(s[i]))
20        {
21            printf("%c", toupper(s[i]));
22        }
23        else
24        {
25            printf("%c", s[i]);
26        }
27    }
28    printf("\n");
29 }
```