C abc.c > ...

```c
// Q90: Toggle case of each character in a string.

/*
Sample Test Cases:
Input 1:
Hello
Output 1:
hELLO

*/

#include <stdio.h>

int main() {
    char str[101];
    int i;
    scanf("%s", str);
    for(i = 0; str[i] != '\0'; i++) {
        if(str[i] >= 'A' && str[i] <= 'Z')
            str[i] += 32;
        else if(str[i] >= 'a' && str[i] <= 'z')
            str[i] -= 32;
    }
    printf("%s\n", str);
    return 0;
}
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
PS C:\Users\drago\OneDrive\Desktop\C H.W> gcc .\abc.c
PS C:\Users\drago\OneDrive\Desktop\C H.W> ./a.exe
Hello
hELLO
PS C:\Users\drago\OneDrive\Desktop\C H.W>
```

C abc.c > ...

```c
1     // Q89: Count frequency of a given character in a string.
2
3     /*
4     Sample Test Cases:
5     Input 1:
6     programming
7     g
8     Output 1:
9     2
10
11    */
12
13    #include <stdio.h>
14
15    int main() {
16        char str[101], ch;
17        int count = 0, i;
18        scanf("%s %c", str, &ch);
19        for(i = 0; str[i] != '\0'; i++) {
20            if(str[i] == ch)
21                count++;
22        }
23        printf("%d\n", count);
24        return 0;
25    }
26
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   **TERMINAL**   PORTS

```
PS C:\Users\drago\OneDrive\Desktop\C H.W> gcc .\abc.c
PS C:\Users\drago\OneDrive\Desktop\C H.W> ./a.exe
programming
g
2
PS C:\Users\drago\OneDrive\Desktop\C H.W>
```