

```

// Changed "" -> <> (1)
#include <stdlib.h>
#include <string.h>
#include <assert.h>

char* stringDuplicator(char* str, int times) { // Conventions: s->str
    assert(str); // Changed assert (2)
    assert(times > 0);
    int len = strlen(str); // Conventions: changed LEN -> len
    char* out = malloc(len * times + 1); // Fixed an off by one (3)
    assert(out);
    if (!out) {
        return NULL;
    }
    char *head = out; // Saved head (4)
    for (int i = 0; i < times; i++) { // fixed off by one (5)
        // Changed lines order (6)
        strcpy(out, str);
        out = out + len;
    }
    return head;
}

```