

04/03/18 05:45:03 D:\git-repos\data-structure-homework\05\e10.cpp

```
1  #include <cstdio>
2  #include <cstring>
3  #include <iostream>
4  #include <algorithm>
5  using namespace std;
6  char seq[107];
7  int sz, k;
8  int main() {
9      scanf("%d", &k);
10     scanf("%s", seq);
11     sz = strlen(seq);
12     reverse(seq, seq + sz);
13     reverse(seq, seq + k % sz);
14     reverse(seq + k % sz, seq + sz);
15     puts(seq);
16 }
17 /**
18 d:\git-repos\data-structure-homework\05 (master -> origin)
19 λ g++ e10.cpp
20
21 d:\git-repos\data-structure-homework\05 (master -> origin)
22 λ a
23 3
24 asdfghjkl
25 jklasdfgh
26
27 d:\git-repos\data-structure-homework\05 (master -> origin)
28 λ
29 */
```