

```
1 // 13.1
2 #include <stdio.h>
3 #include <stdlib.h>
4
5 int main()
6 {
7     FILE *f1, *f2;
8
9     f1 = fopen("input.txt", "r" );
10    f2 = fopen("output.txt", "w" );
11    if( f1 == NULL || f2 == NULL ){
12        printf("Error opening files.\n");
13        return EXIT_FAILURE;
14    }
15
16    int c;
17    while(fscanf(f1, "%c", &c) != EOF ){
18        putc(c, f2);
19    }
20
21    fclose(f1);
22    fclose(f2);
23
24    return 0;
25 }
26
```