

```
#include <stdio.h>
#include <string.h>

int main(){
    char str[1000], copy[1000];
    gets(str);
    int n, i, k;
    scanf("%d", &n);

    // Cannot reverse more characters than length of string
    if(n > strlen(str)){
        printf("ILLEGAL");
        return 0;
    }

    k = 0; // New counter for copied string

    // Reverse the initial portion of the string
    for(i = n - 1; i >= 0; i--){
        copy[k++] = str[i];
    }

    // Copy the rest of the string as is
    for(i = n; i < strlen(str); i++){
        copy[k++] = str[i];
    }

    copy[k] = '\0'; // Dont forget the NULL character

    printf("%s", copy);

    return 0;
}
```