

```
/*  
Author: Connie Deng  
Course: CSCI-136  
Instructor: Genady Maryash  
Assignment: E7.13, e.g., Lab1C  
  
Homework E7.13, reverse char array  
*/
```

```
#include <cmath>  
#include <iostream>
```

```
using namespace std;
```

```
void reverse(char s[], int size);
```

```
int main()  
{  
    char test[] = {'t','e','s','t'};  
  
    reverse(test, 4);  
  
    cout << test;  
}
```

```
void reverse(char s[], int size) //I think you need the array size  
{  
    int start = 0;  
    int end = size;  
    while (start < end)  
    {  
        char temp = s[start];  
        s[start] = s[end];  
        s[end] = temp;  
        start++;  
        end--;  
    }  
}
```