

Reverse an array and string

One Array and String will be provided to you and you've to reverse it.

Examples :

Input : arr[] = {1, 2, 3}

Output : arr[] = {3, 2, 1}

Input : str = "Hello"

Output : str = "olleH"

You must need to use below code and complete functions.

```
#include <bits/stdc++.h>
using namespace std;

void reverseArray(int arr[], int size) {
    // Your code
}

void reverseString(string &s) {
    // Your code
}

// Do not modify main function.
signed main() {

    int n;
    cin >> n;
    int arr[n];
    for(auto &x:arr) cin >> x;
    reverseArray(arr, n);
    for(auto &x:arr) cout << x << " ";
    cout << endl;

    string s;
    cin >> s;
    reverseString(s);
    cout << s;

    return 0;
}
```