```
/*
Author: Xing Tao Shi
Course: CSCI-135
Instructor: Maryash
Assignment: HW7.13
This program reverses a char string.
#include <iostream>
#include <string>
using namespace std;
void reverse(char s[]) {
  int size = strlen(s);
  char temp[size];
  for (int i = 0; i < size; i++) {
    temp[i] = s[i];
  for (int i = 0; i < size; i++) {
  s[i] = temp[size - i - 1];
}</pre>
}
int main() {
  char tester[6] = "Harry";
  char tester2[7] = "Harryz";
  reverse(tester);
  reverse(tester2);
  cout << tester << endl;</pre>
  cout << tester2 << endl;</pre>
  return 0;
}
```