

### **Reverse string:**

```
function revStr(str){
    var rev = ''
    for (let i = str.length; i > 0; i--){
        rev = rev + str.charAt(i-1);
    }
    return rev;
}
console.log(revStr("Hello"))
```

```
function reverseString(str) {
    return str.split("").reverse().join("");
}
console.log(reverseString("hello"));
```

### **Reverse array:**

```
var testArray = [1, 2, 3, 4, 5];

function reverse (forward) {
    var backward = [], counter = 0;
    for (var i = forward.length-1; i >= 0; i -= 1) {
        backward[counter] = forward[i];
        counter += 1;
    }
    return backward;
}
console.log(reverse(testArray));
```