JavaScript

A.

```javascript
function reverseString(str) {

   let newStr = "";

   let f = 0;

   str += " ";

   for (let i = 0; i < str.length; i++) {

      if (str.charAt(i) == ' '){

         const temp = str.substring(f, i);

          for (let j = temp.length-1; j >= 0; j--) {

             newStr += temp[j];

         }

         f = i+1;

         newStr += " ";

      }


   }

   return newStr;

}


const input = prompt('Enter a string: ');


const result = reverseString(input);

console.log(result);


```

B.

```javascript
function sort(array){


   for(let i = 0; i <= array.length-1; i++){

      for(let j = 0; j < ( array.length - i -1); j++){

         if(array[j] < array[j+1]) {
```

```javascript
            let temp = array[j];

            array[j] = array[j + 1];

            array[j+1] = temp;

        }

      }

   }


   console.log(array);
}


let array = [2, 3, 4, 5, 0, 9];

sort(array);
```