

```
function bubbleSort(array) {
  let len = array.length;
  let i = 0;
  while(i < len-1){
    for(let j = 0; j < (len-1)-i; j++){
      if(array[j] > array[j+1]){
        swap(array, j, j+1);
      }
    }
    i++;
  }
  return array;
}

function swap(array, i, j){
  [array[i], array[j]] = [array[j], array[i]];
}

console.log(bubbleSort([1,2,23,21,5,6]))
```