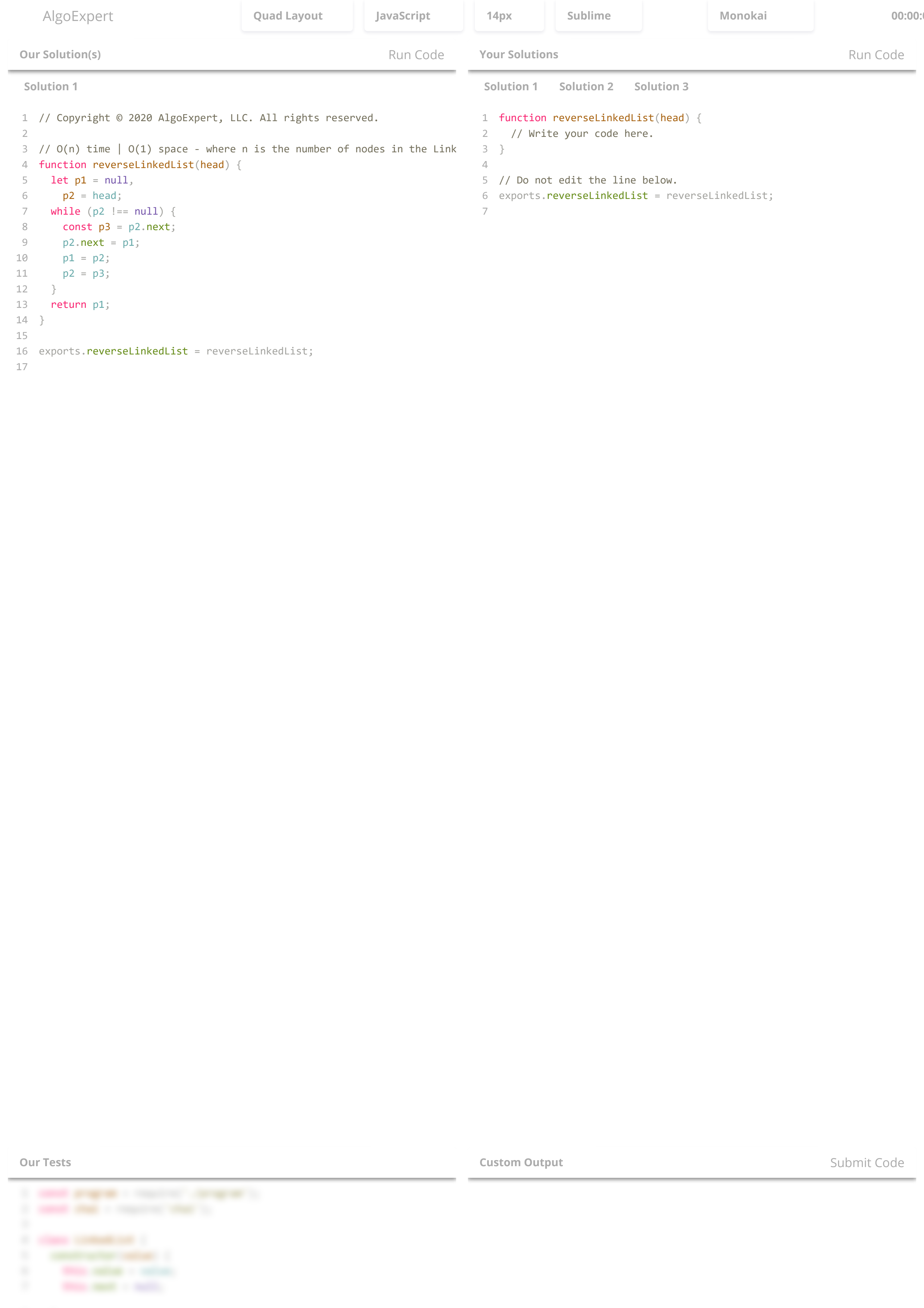

Our Solution(s)

Solution 1

```javascript
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// O(n) time | O(1) space - where n is the number of nodes in the Link
function reverseLinkedList(head) {
  let p1 = null,
    p2 = head;
  while (p2 !== null) {
    const p3 = p2.next;
    p2.next = p1;
    p1 = p2;
    p2 = p3;
  }
  return p1;
}

exports.reverseLinkedList = reverseLinkedList;
```

Your Solutions

Solution 1 Solution 2 Solution 3

```javascript
function reverseLinkedList(head) {
  // Write your code here.
}

// Do not edit the line below.
exports.reverseLinkedList = reverseLinkedList;
```

Our Tests

[illegible]

Custom Output

```
  }

  addMany(values) {
    let current = this;
    while (current.next !== null) {
      current = current.next;
    }
    for (const value of values) {
      current.next = new LinkedList(value);
      current = current.next;
    }
    return this;
  }

  getNodesInArray() {
```

Run or submit code when you're ready.