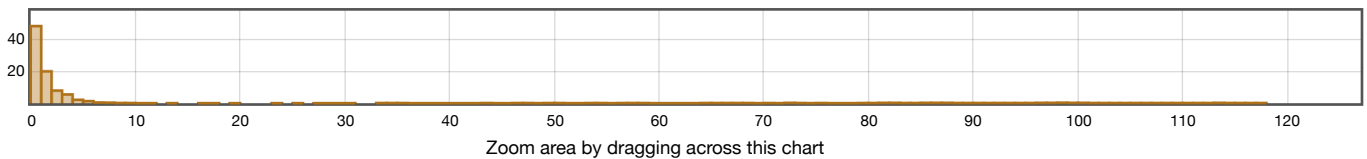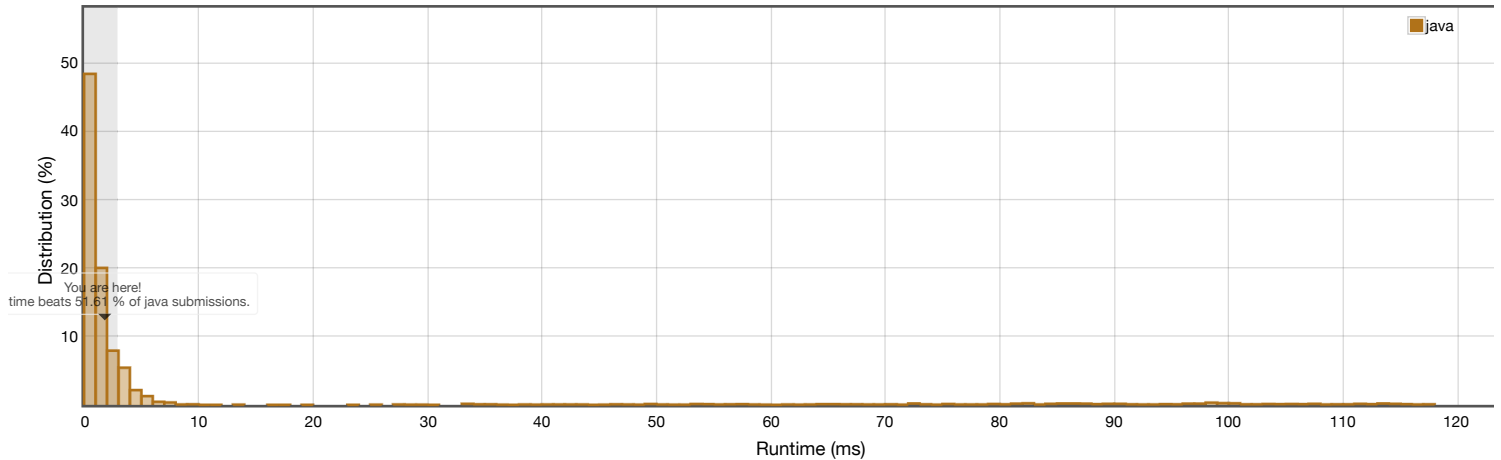## Two Sum II - Input array is sorted (/problems/two-sum-ii-input-array-is-sorted/)

Submission Detail
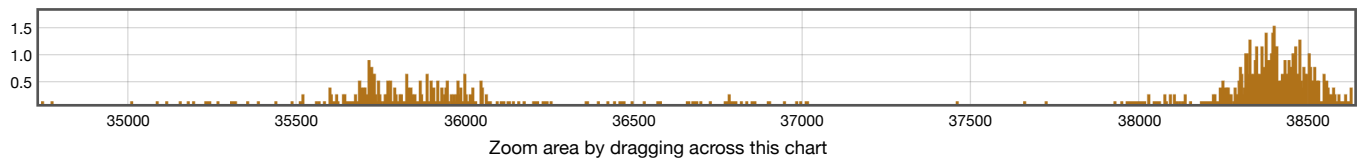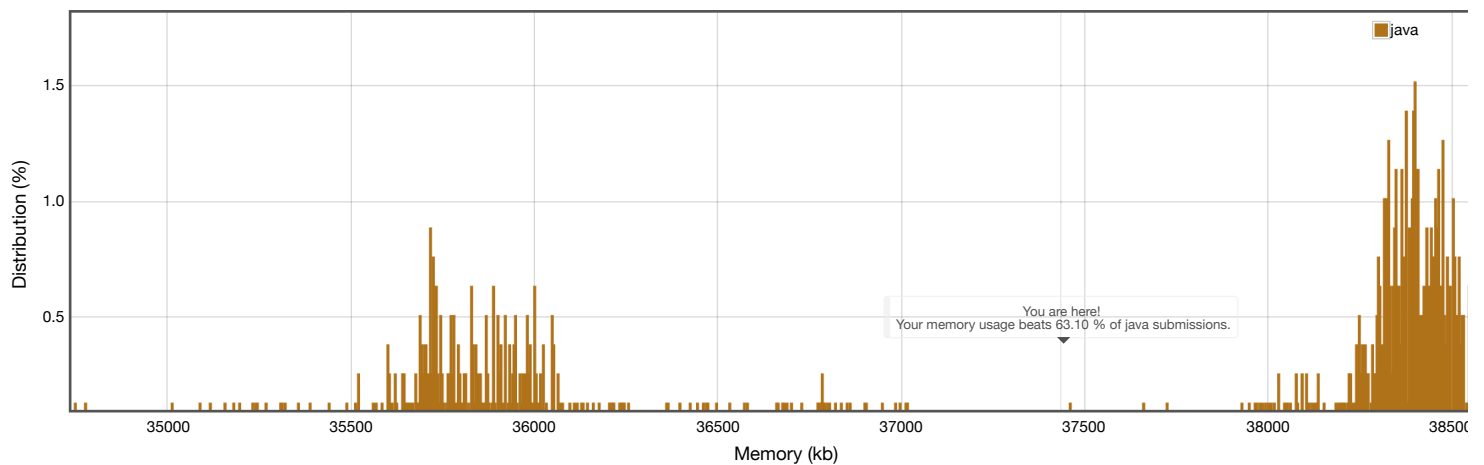
17 / 17 test cases passed.

Runtime: **1 ms**
Memory Usage: **37.4 MB**

Status: Accepted

Submitted: **2 minutes ago**

Accepted Solutions Runtime Distribution

Accepted Solutions Memory Distribution

Invite friends to challenge **Two Sum II - Input array is sorted**

◀ **12**

Submitted Code: 2 minutes ago

Language: java

Edit Code

```java
1  class Solution {
2      public int[] twoSum(int[] numbers, int target) {
3          int len = numbers.length;
4
5           return add(numbers, 0, len-1, target);
6      }
7
8      public int[] add(int[] n, int i, int j, int t){
9
10         if(n[i]+n[j] > t)
11             return add(n, i, j-1, t);
12         if(n[i]+n[j] < t)
13             return add(n, i+1, j, t);
14
15
16         return new int[]{i+1,j+1};
17
18     }
19  }
```

Back to problem (/problems/two-sum-ii-input-array-is-sorted/)