

Two Sum (/problems/two-sum/)

Submission Detail

55 / 55 test cases passed.

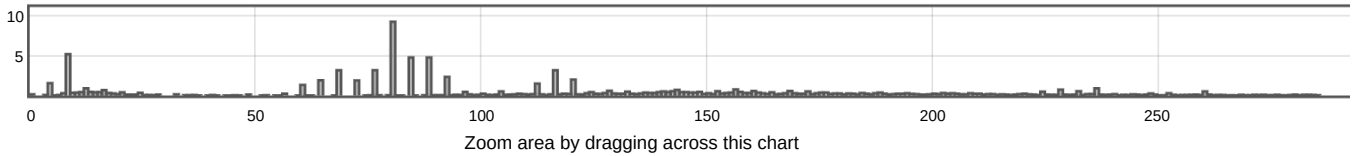
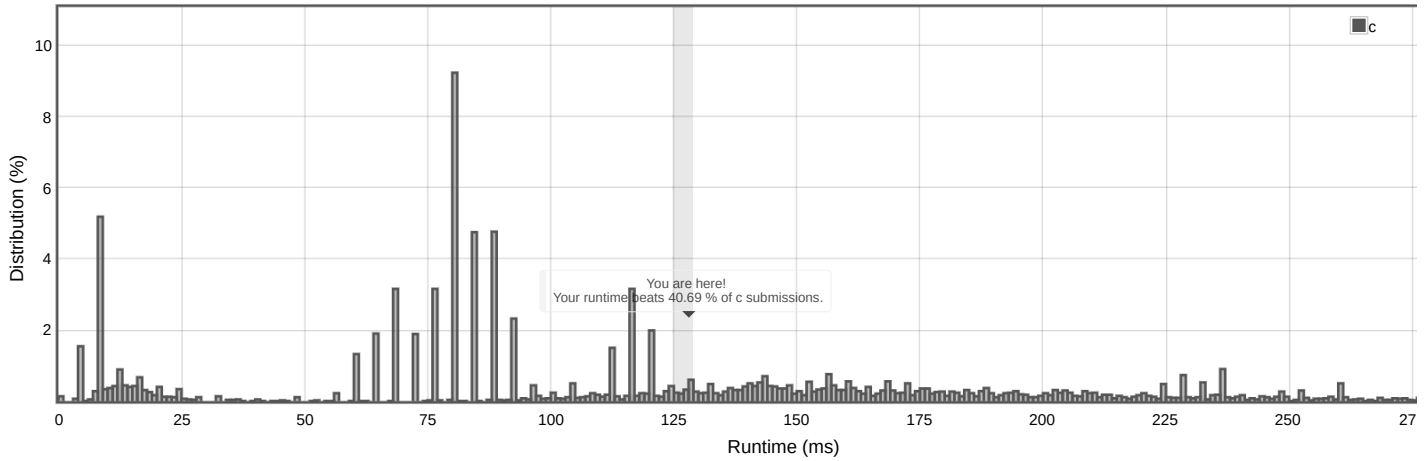
Status: **Accepted**

Runtime: **127 ms**

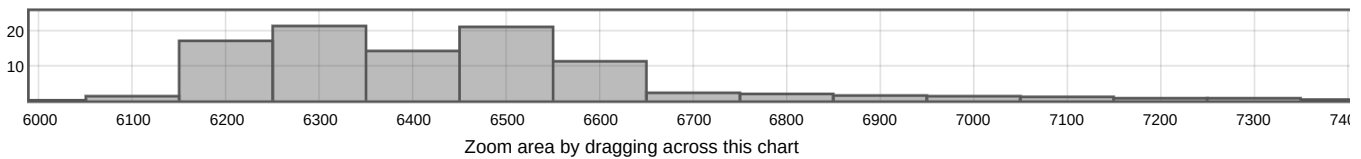
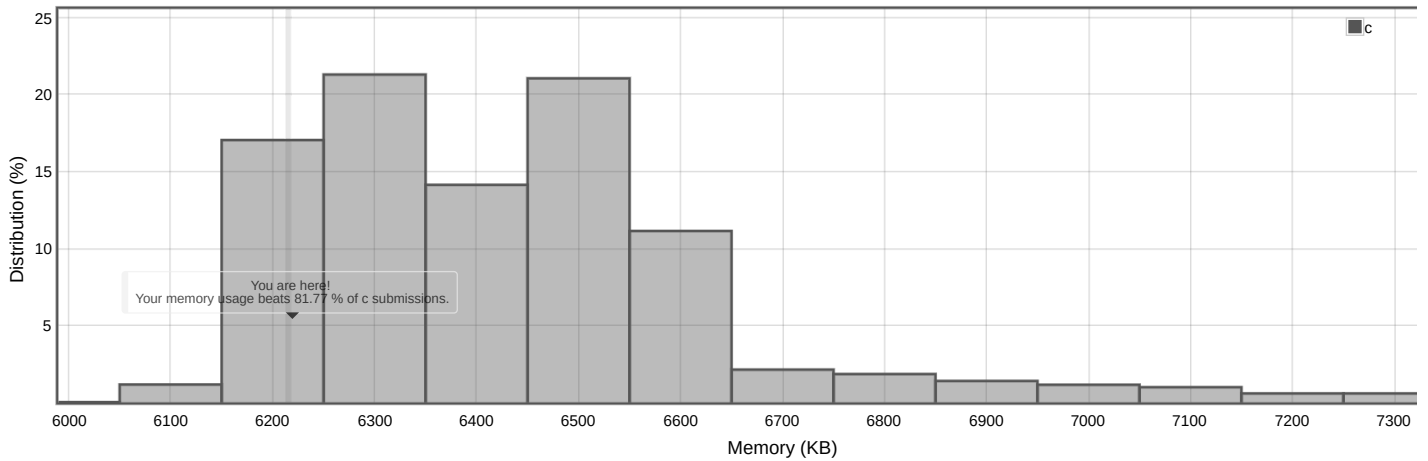
Memory Usage: **6.2 MB**

Submitted: **0 minutes ago**

Accepted Solutions Runtime Distribution



Accepted Solutions Memory Distribution



Invite friends to challenge **Two Sum**

Submitted Code: 0 minutes ago

Language: c

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```

1 int *twoSum(int *nums, int numsSize, int target, int *returnSize)
2 {
3     int i, j;
4     int *ret = calloc(2, sizeof(int));


```

```
5     for (i = 0; i < numsSize; i++)
6     {
7         int key = target - nums[i];
8         for (j = i + 1; j < numsSize; j++)
9             if (nums[j] == key)
10            {
11                ret[0] = i;
12                ret[1] = j;
13            }
14    }
15    *returnSize = 2;
16    return ret;
17 }
18
```

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