## Two Sum (/problems/two-sum/)

## Submission Detail

**29 / 29** test cases passed.
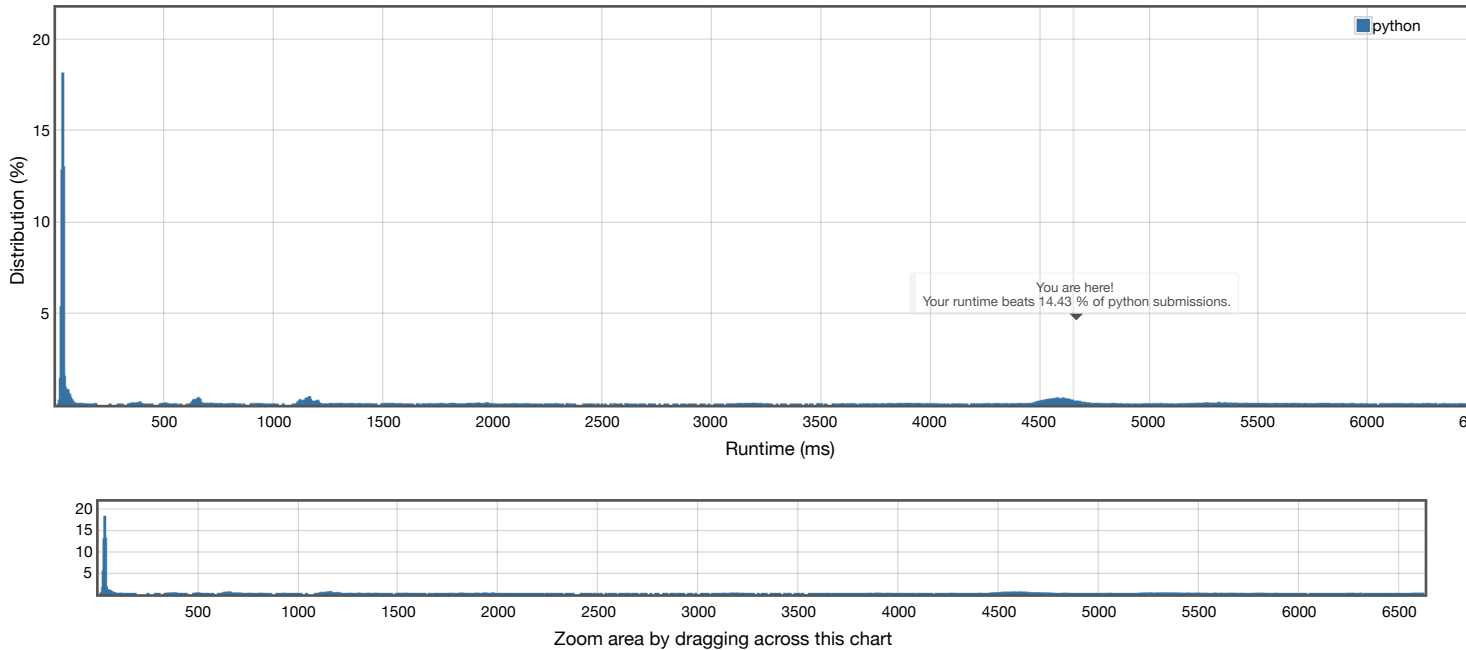
Runtime: **4660 ms**
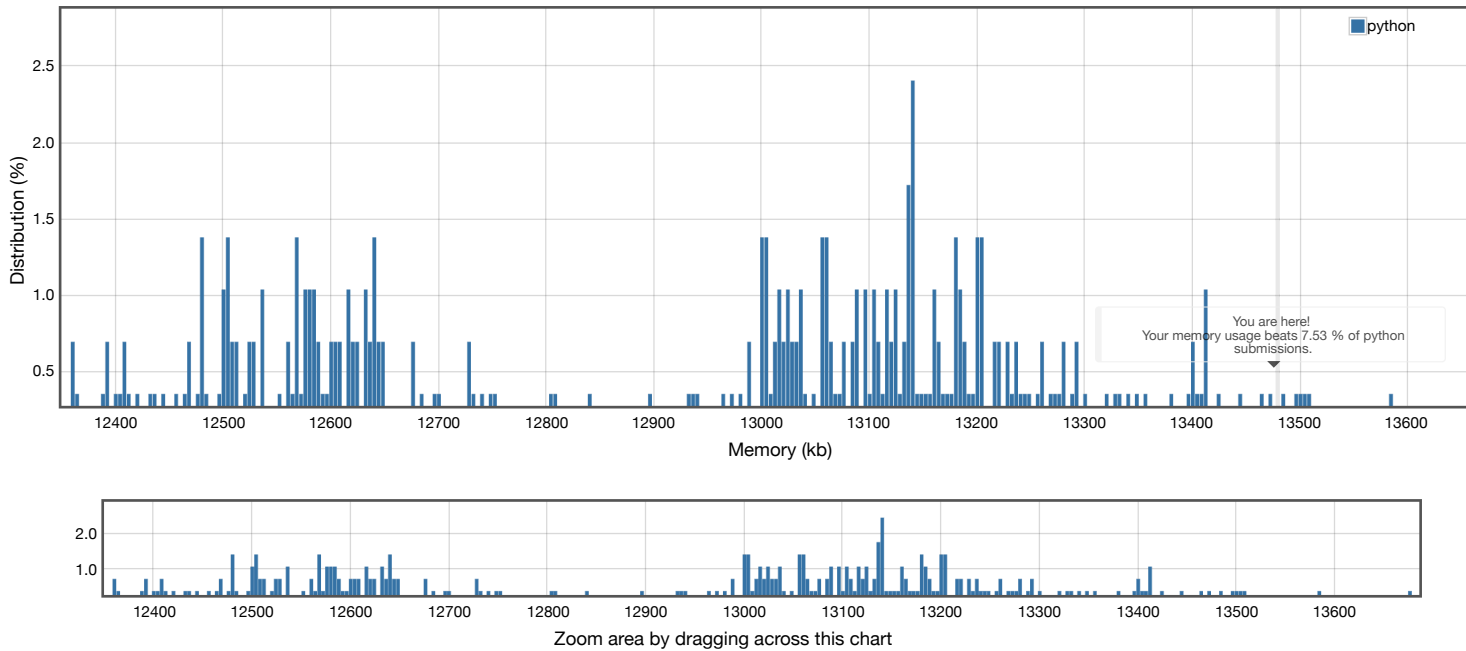Memory Usage: **13.5 MB**

Status: Accepted

Submitted: **13 hours, 51 minutes ago**

### Accepted Solutions Runtime Distribution



You are here!
Your runtime beats 14.43 % of python submissions.

Zoom area by dragging across this chart

### Accepted Solutions Memory Distribution



You are here!
Your memory usage beats 7.53 % of python submissions.

Zoom area by dragging across this chart

Invite friends to challenge **Two Sum**

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**Submitted Code:** 13 hours, 51 minutes ago

Language: python

Edit Code

```python
1  class Solution(object):
2      def twoSum(self, nums, target):
3          """
4          :type nums: List[int]
5          :type target: int
6          :rtype: List[int]
7          """
8          result = []
9          for i in range(len(nums)):
10             for j in range(i+1,len(nums)):
11                 if (nums[i]+nums[j] ==target):
12                     result.append(i)
13                     result.append(j)
14                     return result
15
```

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