

## Group Anagrams (/problems/group-anagrams/)

## Submission Detail

101 / 101 test cases passed.

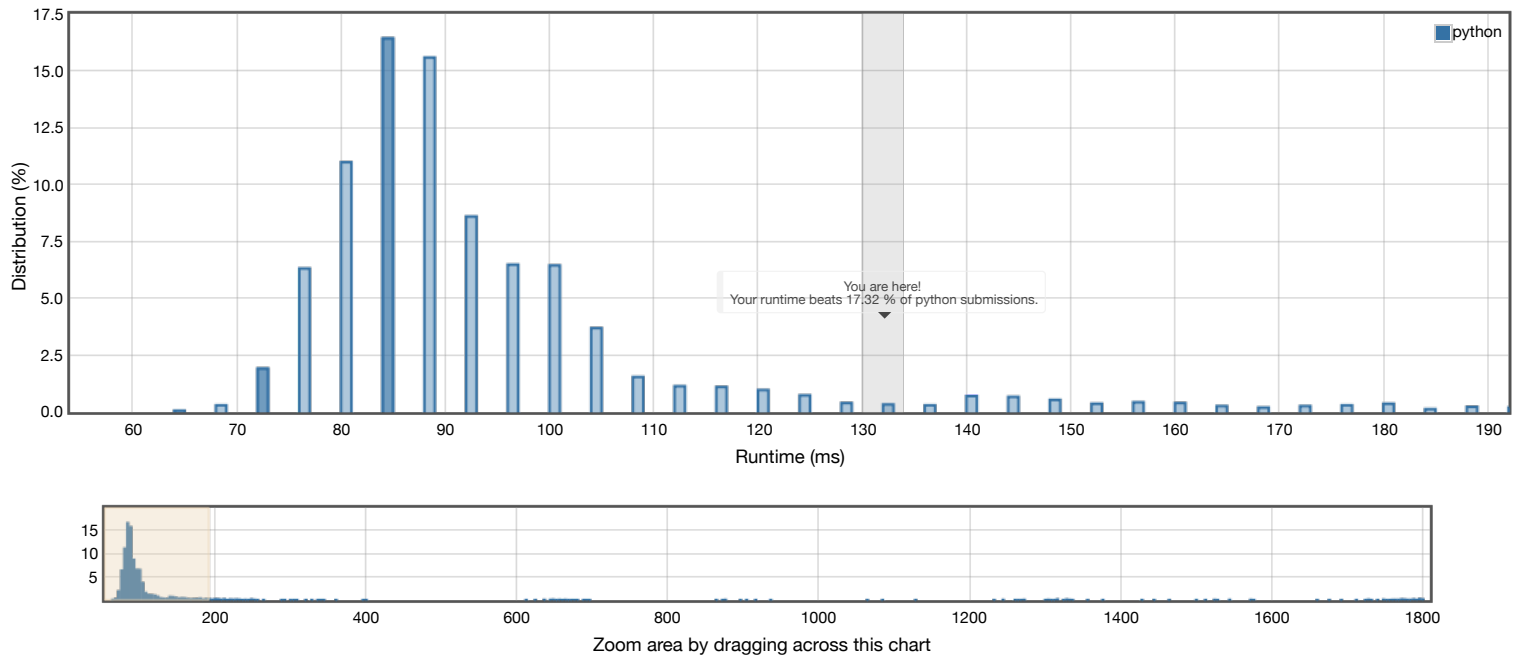
Runtime: 132 ms

Memory Usage: 16.5 MB

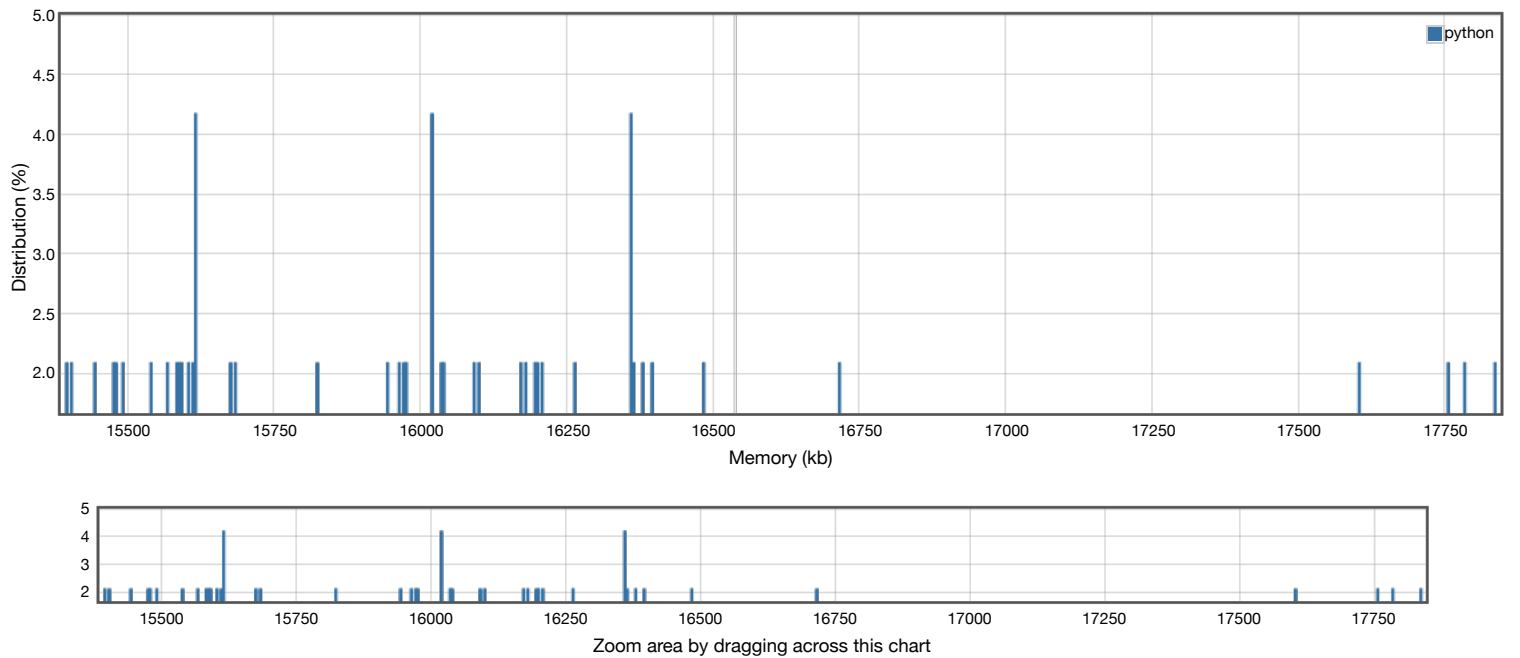
Status: **Accepted**

Submitted: 0 minutes ago

## Accepted Solutions Runtime Distribution



## Accepted Solutions Memory Distribution

Invite friends to challenge **Group Anagrams**

**Submitted Code:** 0 minutes ago

Language: python

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```
1 class Solution(object):
2     def groupAnagrams(self, strs):
3         """
4         :type strs: List[str]
5         :rtype: List[List[str]]
6         """
7         groups = dict()
8         for s in strs:
9             sortedString = ''.join(sorted(s))
10            if sortedString in groups:
11                groups[sortedString].append(s)
12            else:
13                groups[sortedString] = []
14                groups[sortedString].append(s)
15
16        return groups.values()
```

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