

Reverse String - LeetCode

leetcode.com/problems/reverse-string/submissions/1399804773/

Problem List

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Description

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Chandana\_24 submitted at Sep 23, 2024 22:21

Editorial

Solution

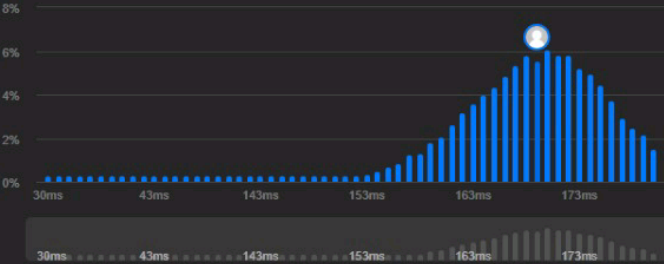
Runtime

169 ms | Beats 56.28%

Analyze Complexity

Memory

20.93 MB | Beats 15.26%



30ms 43ms 143ms 153ms 163ms 173ms

Code | Python3

```
from typing import List
class Solution:
    def reverseString(self, s: List[str]) -> None:
```

Code

Python3

Auto

Ln 1, Col 1

Testcase

Test Result

Case 1

Case 2

+

s =

["h","e","l","l","o"]

</> Source

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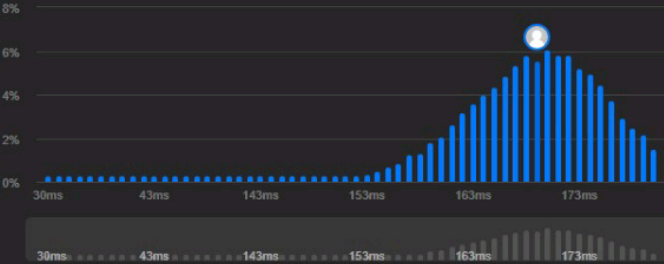
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Python3

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Ln 1, Col 1

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Test Result

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+

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</> Source

Chandana\_24 - LeetCode P...Palindrome Number - LeetCodeProblems - LeetCodeValid Anagram - LeetCodeFizz Buzz - Submission Deta...+  
leetcode.com/problems/palindrome-number/submissions/1399824691/

Problem List<>RunSubmit


DescriptionAcceptedEditorialSolutions(Click)Submissions

All Submissions

Accepted  
Chandana\_24 submitted at Sep 23, 2024 22:37

Runtime  
45 ms | Beats 88.18%  
Analyze Complexity

Memory  
16.56 MB | Beats 40.94%



19ms31ms41ms51ms61ms

Code | Python3

```
class Solution:
    def isPalindrome(self, x: int) -> bool:
        s=str(x)
```

Code

Python3Auto

```
1 class Solution:
2     def isPalindrome(self, x: int) -> bool:
3         s=str(x)
4         return s==s[::-1]
5
```

SavedLn 1, Col 1

TestcaseTest Result

Case 1Case 2Case 3+

x =  
121

</> Source

Chandana\_24 - LeetCode Profile

Fizz Buzz - LeetCode

leetcode.com/problems/fizz-buzz/submissions/1399821698/

Problem List

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Premium

Description

Accepted

Editorial

Solutions

(Click)

Submissions

All Submissions

Accepted

Chandana\_24 submitted at Sep 23, 2024 22:35

Editorial

Solution

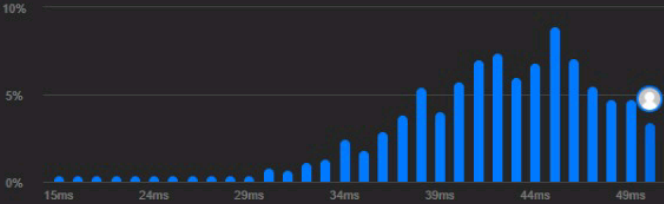
Runtime

57 ms | Beats 6.82%

Analyze Complexity

Memory

17.75 MB | Beats 7.69%



Runtime (ms)	Percentage
15	0.0
24	0.0
29	0.0
34	0.0
39	0.0
44	0.0
49	0.0

Code | Python3

```
class Solution:
    def fizzBuzz(self, n: int) -> List[str]:
        r = []
```

Code

Python3

Auto

Ln 1, Col 1

```
1 class Solution:
2     def fizzBuzz(self, n: int) -> List[str]:
3         r = []
4         for i in range(1, n+1):
5             if i%3==0 and i%5==0:
6                 r.append("FizzBuzz")
7             elif i%3==0:
8                 r.append("Fizz")
9             elif i%5==0:
10                r.append("Buzz")
11            else:
12                r.append(str(i))
13        return r
14
```

Testcase

Test Result

Case 1

Case 2

Case 3

+

n =

3

</> Source

Chandana\_24 - LeetCode ProfileValid Anagram - LeetCodeFizz Buzz - Submission Detail

leetcode.com/problems/valid-anagram/submissions/1399822882/

Problem ListRunSubmitPremium

DescriptionAcceptedEditorialSolutionsSubmissions

All Submissions

Accepted

Chandana\_24 submitted at Sep 23, 2024 22:36


Runtime

51 ms | Beats 46.22%

Analyze Complexity

Memory

17.43 MB | Beats 5.89%



Code | Python3

```
class Solution:
    def isAnagram(self, s: str, t: str) -> bool:
        r=sorted(s)
```

Code

Python3Auto

```
1 class Solution:
2     def isAnagram(self, s: str, t: str) -> bool:
3         r=sorted(s)
4         e=sorted(t)
5
6         if r==e:
7             return True
8         else:
9             return False
10
```

SavedLn 1, Col 1

TestcaseTest Result

Case 1Case 2

s =

"anagram"

t =

</> Source

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Fizz Buzz - LeetCode

leetcode.com/problems/fizz-buzz/submissions/1399821698/

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Description

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Solutions

(Click)

Submissions

All Submissions

Accepted

Chandana\_24 submitted at Sep 23, 2024 22:35

Editorial

Solution

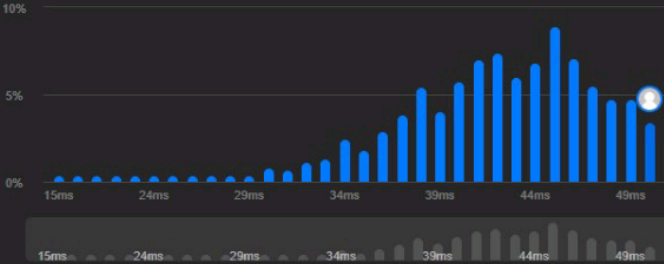
Runtime

57 ms | Beats 6.82%

Analyze Complexity

Memory

17.75 MB | Beats 7.69%



Runtime (ms)	Percentage (%)
15	0.1
24	0.1
29	0.1
34	0.1
39	0.1
44	0.1
49	0.1

Code | Python3

```
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Code

Python3

Auto

Ln 1, Col 1

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13        return r
14
```

Testcase

Test Result

Case 1

Case 2

Case 3

+

n =

3

</> Source