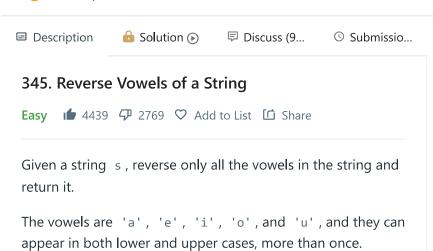
i Python3



{}

5 ② []



Example 1:

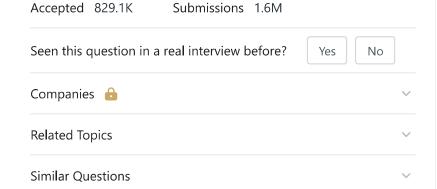
Input: s = "hello"
Output: "holle"

Example 2:

Input: s = "leetcode"
Output: "leotcede"

Constraints:

- 1 <= s.length <= 3 * 10⁵
- s consist of **printable ASCII** characters.



```
class Solution:
 1 ▼
           def reverseVowels(self, s: str) -> str:
    vowels = {'a', 'e', 'i', 'o', 'u'}
 3
 4
               s = list(s)
 5
               i = 0
 6
               j = len(s) - 1
 7
 8 ▼
               while i < j:
9 ▼
                    if s[i] in vowels and s[j] in vowels:
10
                         s[i], s[j] = s[j], s[i]
11
                         j -= 1
12
                    elif s[i] not in vowels:
13 ▼
14
                         i += 1
15 ▼
                    elif s[j] not in vowels:
16
                         j -= 1
17
18
               return ''.join(s)
19
20
21
```

Autocomplete

NEW

Console • Contribute i

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▶ Run Code ^