

Problem List

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1119. Remove Vowels from a String

Premium

Solved

EasyTopicsCompaniesHint

Given a string `s`, remove the vowels `'a'`, `'e'`, `'i'`, `'o'`, and `'u'` from it, and return the new string.

Example 1:

Input: `s = "leetcodeisacommunityforcoders"`
Output: `"ltcdscmmntyfrcdrs"`

Example 2:

Input: `s = "aeiou"`
Output: `""`

Constraints:

- `1 <= s.length <= 1000`
- `s` consists of only lowercase English letters.

Seen this question in a real interview before? 1/5

YesNo

Accepted 109.4K | Submissions 120K | Acceptance Rate 91.1%

Topics

Companies

Hint 1

Hint 2

Similar Questions

Discussion (5)

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</> Code

Python3Auto

```
1 class Solution:
2     def removeVowels(self, s: str) -> str:
3
4         listx = []
5
6         for i in range(0, len(s)):
7             if s[i] not in "aeiou":
8                 listx.append(s[i])
9
10        return "".join(listx)
11
```

Saved

Ln 11, Col 9

TestcaseTest Result

AcceptedRuntime: 68 ms

Case 1

Case 2

Input