

Description

 Editorial Accepted × Solutions Submissions

267. Palindrome Permutation II Premium

Solved



Medium

 Topics  Companies  Hint

Given a string *s*, return *all the palindromic permutations (without duplicates)* of it.

You may return the answer in **any order**. If *s* has no palindromic permutation, return an empty list.

Example 1:

Input: *s* = "aabb"

Output: ["abba","baab"]

Example 2:

Input: *s* = "abc"

Output: []

Constraints:

- `1 <= s.length <= 16`
- `s` consists of only lowercase English letters.

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

Yes

No

Accepted

 72.5K

Submissions

 172.8K

Acceptance Rate

 42.0%

 Topics

▼

 Companies

▲


6 months ago

Meta 4

Cruise 2

 Hint 1

▼

 Hint 2

▼

 889   3   

6 Online

</> Code

C++ ▼

Auto

```
1 class Solution {
2     ...
3     public:
4     ...
5     ...
6
7     ...
8     ...
9     ...
10    ...
11
12    ...
13    ...
14    ...
15    ...
16    ...
17
18    ...
19    ...
20
21    ...
22    ...
23    ...
24    ...
25    ...
26    ...
27    ...
28    ...
29    ...
}
```

☁ Saved

☒ Testcase

>

Accepted

Case 1

Input

`s =`
`"aabb"`

Output

`["abba","baab"]`