

10.12.21, 18:27

Strobogrammatic Number - LeetCode

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Description

Solution

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246. Strobogrammatic Number

Easy

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Given a string `num` which represents an integer, return `true` if `num` is a **strobogrammatic number**.

A **strobogrammatic number** is a number that looks the same when rotated `180` degrees (looked at upside down).

Example 1:

Input: `num = "69"`
Output: `true`

Example 2:

Input: `num = "88"`
Output: `true`

Example 3:

Input: `num = "962"`
Output: `false`

Example 4:

Input: `num = "1"`
Output: `true`

Constraints:

- `1 <= num.length <= 50`
- `num` consists of only digits.
- `num` does not contain any leading zeros except for zero itself.

Accepted 123,002 Submissions 260,480

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No

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```
class Solution {
    public boolean isStrobogrammatic(String num) {
    }
}
```

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246/2094

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Console

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https://leetcode.com/problems/strobogrammatic-number/

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