Problem   Submissions   Editorials   Lachezar

```
1  import java.util.*;
2
3  class Solution {
4      public int solve(String s) {
5
6      }
7  }
```

Distinct Substrings

Medium

Given a string `s`, return the number of distinct non-empty substrings.

Constraints

- `0 ≤ n ≤ 1,000` where `n` is the length of `s`

Example 1

Input

```
s = "aaab"
```

Output

```
7
```

Explanation

We have the following distinct substrings:

- `"a"`
- `"aa"`
- `"aaa"`
- `"aaab"`
- `"aab"`
- `"ab"`
- `"b"`

Solved   Attempted   Rate

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Topics

Edited by **byte_2**, **lawrence**

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