

# Unknown Title

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Description

Description



Note

Note



Editorial

Editorial



Solutions

Solutions



Submissions

Submissions



Code

Code



Testcase

Testcase

>\_

Test Result

Test Result

### 3. Longest Substring Without Repeating Characters

Medium



Topics

Companies



Hint

Given a string  $s$ , find the length of the **longest**

**substring**

without repeating characters.

#### Example 1:

**Input:**  $s = \text{"abcabcbb"}$

**Output:** 3

**Explanation:** The answer is "abc", with the length of 3.

#### Example 2:

**Input:**  $s = \text{"bbbbbb"}$

**Output:** 1

**Explanation:** The answer is "b", with the length of 1.

#### Example 3:

**Input:**  $s = \text{"pwwkew"}$

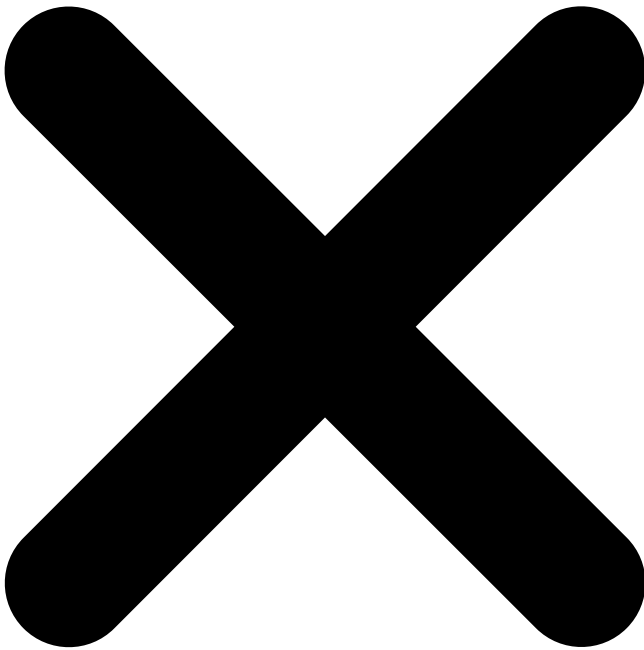
**Output:** 3

**Explanation:** The answer is "wke", with the length of 3.

Notice that the answer must be a substring, "pwke" is a subsequence and not a substring.

**Constraints:**

- $0 \leq s.length \leq 5 * 10^4$
- `s` consists of English letters, digits, symbols and spaces.



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Seen this question in a real interview before?

1/5

Yes

No

Accepted

6.8M

Submissions

19M

Acceptance Rate

36.1%



Companies



Hint 1



Generate all possible substrings & check for each substring if it's valid and keep updating maxLen accordingly.



Discussion (489)



 Discussion Rules



1. Please don't post **any solutions** in this discussion.
2. The problem discussion is for asking questions about the problem or for sharing tips - anything except for solutions.
3. If you'd like to share your solution for feedback and ideas, please head to the solutions tab and post it there.

No comments yet.

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601 Online

1

2

3

4

5

```
class Solution {
```

```
    public int lengthOfLongestSubstring(String s) {
```

```
    }
```

```
}
```



Saved

Ln 1, Col 1

s =

"abcabcbb"

9

1

2

3

>

"abcabcbb"

"bbbbbb"

"pwwkew"

</>

Source



FindHeaderBarSize

FindTabBarSize

FindBorderBarSize