笔记本:	来自小程序「印象笔记」
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3. Longest Substring Without Repeating Characters

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

substring without repeating characters.

Example 1:

> **Input:** s = "abcabcbb"
> **Output:** 3
> **Explanation:** The answer is "abc", with the length of 3.

Example 2:

> **Input:** s = "bbbbb"
> **Output:** 1
> **Explanation:** The answer is "b", with the length of 1.

Example 3:

> **Input:** s = "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 <= s.length <= 5 * 10^4`

- `s` consists of English letters, digits, symbols and spaces.