

# 1624. Largest Substring Between Two Equal Characters

Solved 

Easy

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Hint

Given a string `s`, return *the length of the longest substring between two equal characters, excluding the two characters*. If there is no such substring return `-1`.

A **substring** is a contiguous sequence of characters within a string.

## Example 1:

Input: `s = "aa"`

Output: `0`

Explanation: The optimal substring here is an empty substring between the two `'a's`.

## Example 2:

Input: `s = "abca"`

Output: `2`

Explanation: The optimal substring here is `"bc"`.

```
class Solution {
    func maxLengthBetweenEqualCharacters(_ s: String) -> Int {
        var total: Int = -1
        var arr = Array(s)
        var hash:[Character:Int] = [:]

        for i in 0..
```