

5693. Second Largest Digit in a String

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Given an alphanumeric string `s`, return the **second largest** numerical digit that appears in `s`, or `-1` if it does not exist.

An **alphanumeric** string is a string consisting of lowercase English letters and digits.

Example 1:

Input: `s = "dfa12321afd"`
Output: `2`
Explanation: The digits that appear in `s` are `[1, 2, 3]`. The second largest digit is `2`.

Example 2:

Input: `s = "abc1111"`
Output: `-1`
Explanation: The digits that appear in `s` are `[1]`. There is no second largest digit.

Constraints:

- `1 <= s.length <= 500`
- `s` consists of only lowercase English letters and/or digits.

JavaScript

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```
1 /**
2  * @param {string} s
3  * @return {number}
4  */
5 var secondHighest = function(s) {
6
7 };
```

☐ Custom Testcase

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