

missions (/contest/weekly-contest-198/problems/maximum-number-of-non-overlapping-substrings/submissions/)

Given a string `s` of lowercase letters, you need to find the maximum number of **non-empty** substrings of `s` that meet the following conditions:

- Find the maximum number of substrings that meet the above conditions. If there are multiple solutions with the same number of substrings, return the one with minimum total length. It can be shown that there exists a unique solution of minimum total length.

**Difficulty:** Medium

 $1/2$

- s contains only lowercase English letters.

JavaScript ▼



```
1 ▼ /**
2   * @param {string} s
3   * @return {string[]}
4   */
5 ▼ var maxNumOfSubstrings = function(s) {
6
7   };
```

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