

1100. Find K-Length Substrings With No Repeated Characters

Description

Given a string `s` and an integer `k`, return *the number of substrings in `s` of length `k` with no repeated characters*.

Example 1:

Input: `s = "havefunonleetcode", k = 5`

Output: 6

Explanation: There are 6 substrings they are: 'havef', 'avefu', 'vefun', 'efuno', 'etcod', 'tcode'.

Example 2:

Input: `s = "home", k = 5`

Output: 0

Explanation: Notice `k` can be larger than the length of `s`. In this case, it is not possible to find any substring.

Constraints:

- `1 <= s.length <= 104`
- `s` consists of lowercase English letters.
- `1 <= k <= 104`

