

2414. Length of the Longest Alphabetical Continuous Substring

Description

An **alphabetical continuous string** is a string consisting of consecutive letters in the alphabet. In other words, it is any substring of the string `"abcdefghijklmnopqrstuvwxyz"`.

- For example, `"abc"` is an alphabetical continuous string, while `"acb"` and `"za"` are not.

Given a string `s` consisting of lowercase letters only, return the *length of the longest alphabetical continuous substring*.

Example 1:

Input: `s = "abacaba"`

Output: `2`

Explanation: There are 4 distinct continuous substrings: `"a"`, `"b"`, `"c"` and `"ab"`.
`"ab"` is the longest continuous substring.

Example 2:

Input: `s = "abcde"`

Output: `5`

Explanation: `"abcde"` is the longest continuous substring.

Constraints:

- $1 \leq s.length \leq 10^5$
- `s` consists of only English lowercase letters.

