3138. Minimum Length of Anagram Concatenation

Description

You are given a string `s` , which is known to be a concatenation of **anagrams** of some string `t` .

Return the **minimum** possible length of the string `t` .

An **anagram** is formed by rearranging the letters of a string. For example, "aab", "aba", and, "baa" are anagrams of "aab".

Example 1:

Input: s = "abba"

Output: 2

Explanation:

One possible string `t` could be `"ba"` .

Example 2:

Input: s = "cdef"

Output: 4

Explanation:

One possible string `t` could be `"cdef"` , notice that `t` can be equal to `s` .

Constraints:

- `1 <= s.length <= 10`^{5}
- `s` consist only of lowercase English letters.