664. Strange Printer

Description

There is a strange printer with the following two special properties:

- The printer can only print a sequence of **the same character** each time.

- At each turn, the printer can print new characters starting from and ending at any place and will cover the original existing characters.

Given a string `s` , return *the minimum number of turns the printer needed to print it* .

Example 1:

```
Input: s = "aaabbb"
Output: 2
Explanation: Print "aaa" first and then print "bbb".
```

Example 2:

```
Input: s = "aba"
Output: 2
Explanation: Print "aaa" first and then print "b" from the second place of the string, which will cover the existing character 'a'.
```

Constraints:

- `1 <= s.length <= 100`
- `s` consists of lowercase English letters.