

2278. Percentage of Letter in String

Description

Given a string `s` and a character `letter`, return *the percentage of characters in `s` that equal `letter` rounded down to the nearest whole percent*.

Example 1:

Input: `s = "foobar", letter = "o"`

Output: `33`

Explanation:

The percentage of characters in `s` that equal the letter 'o' is $2 / 6 * 100\% = 33\%$ when rounded down, so we return 33.

Example 2:

Input: `s = "jjjj", letter = "k"`

Output: `0`

Explanation:

The percentage of characters in `s` that equal the letter 'k' is 0% , so we return 0.

Constraints:

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

