

3120. Count the Number of Special Characters I

Description

You are given a string `word` . A letter is called **special** if it appears **both** in lowercase and uppercase in `word` .

Return the number of **special** letters in `word` .

Example 1:

Input: `word = "aaAbcBC"`

Output: `3`

Explanation:

The special characters in `word` are `'a'` , `'b'` , and `'c'` .

Example 2:

Input: `word = "abc"`

Output: `0`

Explanation:

No character in `word` appears in uppercase.

Example 3:

Input: `word = "abBCab"`

Output: `1`

Explanation:

The only special character in `word` is `'b'` .

Constraints:

- `1 <= word.length <= 50`
- `word` consists of only lowercase and uppercase English letters.

