**Q:-1**

**String Search**

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Given two strings S and T, write a function to find if T is present as a substring inside S or not. If yes, return the starting index otherwise return -1.

Input format :

Line 1 : String S

Line 2 : String T

**Sample Input 1:**

WelcomeBack

come

**Sample Output 1:**

3

**Sample Input 2:**

WelcomeBack

code

**Sample Output 2:**

-1

**Q:-2**

**Palindromic Substrings**

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Given a string S, count and return the number of substrings of S that are palindrome.

Single length substrings are also palindromes. You just need to calculate the count, not the substrings.

**Input Format :**

String S

**Output Format :**

count of palindrome substrings

**Constraints :**

1 <= Length of S <= 1000

**Sample Input :**

aba

**Sample Output :**

4

**\*\*Note : Here 4 corresponds to ("a","b","a","aba").**