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vcount = 0;
ccount = 0;
str = "This is a test string";

#Converting entire string to lower case to reduce the comparisons
str = str.lower();
for i in range(0,len(str)):
    #Checks whether a character is a vowel
    if str[i] in ('a','e','i','o','u'):
        vcount = vcount + 1;
    elif (str[i] >= 'a' and str[i] <= 'z'):
        ccount = ccount + 1;
print("The number of vowel in the string is",vcount,"and the number of
consonants in the string is ",ccount );

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count = 0

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my_string = "Coding is fun"
my_char = "i"

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for i in my_string:
    if i == my_char:
        count += 1

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print("Count = ", count)

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my_string = "Coding is fun"

my_new_string = my_string.replace("i", "")

print(my_new_string)

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def remove_vowels(string):
    vowels = ['a', 'e', 'i', 'o', 'u', 'A', 'E', 'I', 'O', 'U']
    result = ""
    for char in string:
        if char not in vowels:
            result += char
    return result
input_string = "Coding is fun"
output_string = remove_vowels(input_string)
print(output_string)

```