**Write a Python program to count the number of strings, provided string length is 2 or more and the first and last character are same from a given list of strings.**

n = int(input("Enter Number Of Strings: "))

a = []

print("Enter The Strings With Length>1: ")

for i in range(n):

a.append(input())

j=0

for i in a:

if(i[0]==i[len(i)-1]):

j+=1

print("Number Of Strings With First And Last Character Is Same: ",j)

**Output:**

