Description:

Take two strings, return a string of the form short+long+short, with the shorter string on the outsides and the longer string on the inside. The strings will not be the same length, but they may be empty (length 0).

Eg:

Str1= 'Hello'

Str2= 'Hi'

Combined\_str('Hello', 'Hi') ='HiHelloHi'

Code:-

str1=input("Str1=")

str2=input("Str2=")

count1=0

count2=0

for i in str1:

count1=count1+1

for j in str2:

count2=count2+1

if count1<count2:

print("Combined\_str("+str1+","+str2+")"+"="+(str1+str2+str1))

else:

print("Combined\_str("+str1+","+str2+")"+"="+(str2+str1+str2))