def are Anagram(str1, str2):

n1 = len(str1)

n2 = len(str2)

if n1 != n2:

return 0

str1 = sorted(str1)

str2 = sorted(str2)

for i in range(0, n1):

if str1[i] != str2[i]:

return 0

return 1

str1 = "test"

str2 = "ttes"

if are Anagram(str1, str2):

print ("The two strings are anagram of each other")

else:

print ("The two strings are not anagram of each other")