Problem -

Given two Strings 3 and I return true of the two Strings are anyround of each other, otherwise return false

Anagram - String that contains the exact same characters as another string but the order of the characters can be different.

Working

Inputs = S='racecar', E='carrace'
Output = True

Input 8= ' jar', t= 'jam'
Output = False

Input is one strig.

Anagram is concerned us the individual letters.

... need to convert the input string into multiple

Strings of letters and store in a list?

:.. 'race car' ->['r', a', c', e', c', a', r'] = list_]

'Corrace' -> ['c', a', r', a', c', e'] = list_2

Then iterate through list_I and check if i is in list_2 asnell return The

else return False

Need to cheek list leght first

if list_s! = list_t

then its definitely not an angum

i can return tale strayltones

When it comes to the for loops

for i in list_s:

for j in list_t:

if i = = j:

return True

return Filse

This is wrong. Logic & Flow X

list_s = race_car list_t = carace

Solects ras the character.

Then the inducted loop cheets every character in listent against the first character in listes ris the 3rd letter in listet in the loop exists and returns True

Aftempt 2 -

List_s = 'r', 'a', 'c', 'e', 'c', 'a', r' list_t = 'c', 'a', 'r', 'r', 'a', 'c', 'e'

for each characte in lists
remove that characte from list-t

Ff I can't return Falm

else return True

?thon -

for i in list g:

if i in list t:

list t. remore (i)

Int + compre (i)

else:

return True # exist after the extire list has
been iterated through