

<https://panchalprogrammingacademy.github.io/course-problem-deck/#/problem/60473bf0065e8000155b1911>

String Anagrams

25 POINTS

Given two strings A and B check if two strings are anagrams of each other.

Two strings are said to be anagrams of each other if you can rearrange the content of one string to obtain the other one.

Input format:

Two lines of input containing strings A and B respectively

Output format:

True if strings A and B are anagrams; False otherwise

Constraints:

[a] You may assume that the string consists of lowercase characters only

[b] $0 \leq A.length, B.length \leq 1000$

Test Case - 1

helloworld

rldoehlwlo

True

Test Case - 2

helloworld

welcome

False

Problem tags:

THE COMPLETE C COURSE STRING