Discussion Yone Moreno · Sep 19, 2022

[Code Challenge] Are they opposite?

Hello, community

To celebrate that this week is "International Week of Deaf People 2022", https://wfdeaf.org/iwdeaf2022/

Could we do a small challenge?

The statement is:

Task

Give you two strings: s1 and s2. If they are opposite, return true; otherwise, return false. Note: The result should be a boolean value, instead of a string.

The opposite means: All letters of the two strings are the same, but the case is opposite. you can assume that the string only contains letters or it's a empty string. Also take note of the edge case - if both strings are empty then you should return false/False.

Examples (input -> output)

"ab","AB"	->	true
"aB","Ab"	->	true
"aBcd","AbCD"	->	true
"AB","Ab"	->	false
"", ""	->	false

This programming exercise has been taken from: <u>https://www.codewars.com/kata/574b1916a3ebd6e4fa0012e7</u>

We hope you enjoy this challenge

Thanks for your time

#Beginner #Code Snippet #HealthShare

Source URL:<u>https://community.intersystems.com/post/code-challenge-are-they-opposite</u>