

CHECK IF STRINGS ARE ROTATIONS OF EACH OTHER OR NOT

A String is said to be a rotation of another String, if it has the same length, contains the same characters, and they were rotated around one of the characters.

PROBLEM STATEMENT

Given a string `s1` and a string `s2`, write a snippet to say whether `s2` is a rotation of `s1` using only one call to `strstr` routine?

For example, given:

`s1 = ABCD`

`s2 = CDAB`

`return true`

... and ...

`s1 = ABCD`

`s2 = ACBD`

`return false`