

sameChars

Write a function `sameChars(s1, s2)` that takes two strings and returns `True` if the two strings are composed of the same characters (though perhaps in different numbers and in different orders). This means that every character in the first string must also be in the second string and vice versa. The function should be case-sensitive, so "ABC" and "abc" do not contain the same characters. Additionally, the function should return `False` if either parameter is not a string but return `True` if both strings are empty.

Constraints

- Do not use lists, or recursion in this assignment.
- Do not hardcode the test cases in your solutions.
- Do not change the provided skeleton code or the `eval.py`, input, and output files.

Input Format

- Two strings `s1` and `s2`.

Output Format

- A single boolean value (`True` or `False`).

Sample Input:

ABC
CBA

Sample Output:

True

Explanation:

Both strings "ABC" and "CBA" contain the same characters ('A', 'B', and 'C'), so the function returns `True`.