uvwxy

Change Theme Language Python 3 **100** #!/bin/python3 import math import os import random import re import sys Complete the 'gridChallenge' function below. # The function is expected to return a STRING. # The function accepts STRING\_ARRAY grid as parameter. 14 16 ∨ def gridChallenge(grid): for idx in range(len(grid)): 18 🗸 # convert the string into a list grid[idx] = list(grid[idx]) # sort the list grid[idx].sort() # in every column, check if the characters are sorted 24 25 🗸 for column in range(1, len(grid[0])): for row in range(1, len(grid)): 26 v # ord will return an integer value for the given character, so we will be able to compare it previous = ord(grid[row-1][column]) current = ord(grid[row][column]) # if not sorted, return false if current < previous:</pre> 32 🗸 return 'NO' 34 # if we didn't return 'NO' yet, means it's sorted return 'YES' 37 Line: 90 Col: 1 Run Code Submit Code Test against custom input **Congratulations** You solved this challenge. Would you like to challenge your friends? f in **⊘** Test case 0 Compiler Message Success Download Input (stdin) 1 1 2 5 eabcd fghij olkmn trpqs