class Solution(object):

def reverseString(self, s):

"""

:type s: List[str]

:rtype: None Do not return anything, modify s in-place instead.

"""

for i in range(len(s)/2):

tmp = s[i]

s[i] = s[len(s)-1-i]

s[len(s)-1-i] = tmp

class Solution(object):

def reverseString(self, s):

l = len(s)

if l < 2:

return s

return self.reverseString(s[l/2:]) + self.reverseString(s[:l/2])

class SolutionClassic(object):

def reverseString(self, s):

r = list(s)

i, j = 0, len(r) - 1

while i < j:

r[i], r[j] = r[j], r[i]

i += 1

j -= 1

return "".join(r)

class SolutionPythonic(object):

def reverseString(self, s):

return s[::-1]