class Solution:

def longestPalindrome(self, s: str) -> str:

def check(i, j):

left = i

right = j - 1

while left < right:

if s[left] != s[right]:

return False

left += 1

right -= 1

return True

for length in range(len(s), 0, -1):

for start in range(len(s) - length + 1):

if check(start, start + length):

return s[start : start + length]

return ""