Write a procedure, called `isPalindrome`, that takes a string as an argument and returns `True` if the string is a palindrome, that is, if the string is identical to the reversed string. It should return `False` otherwise.

Some examples are:

'able was I ere I saw elba'

Note that this works even with the spaces.

The one below would require removing the spaces to be a palindrome:

'a man a plan a canal panama'

'amanaplanacanalpanama'

For this problem, we will not consider it a palindrome.

Note that you can check for a palindrome without needing to actually reverse the string by pairing up the appropriate letters to test. Try to do it that way.

Recall that `str[-n]` gives you the \(n^{th}\) character counting from the end, so \(x[-1]\) is the last character in the string.