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Problem 4

(10 points possible)

Write a Python function that returns `True` if `aString` is a palindrome (reads the same forwards or reversed) and `False` otherwise. Do not use Python's built-in `reverse` function or `aString[::-1]` to reverse strings.

This function takes in a string and returns a boolean.

```
def isPalindrome(aString):  
    """  
    aString: a string  
    """  
    # Your code here
```

```
1 # Paste your function here
```

Unanswered

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