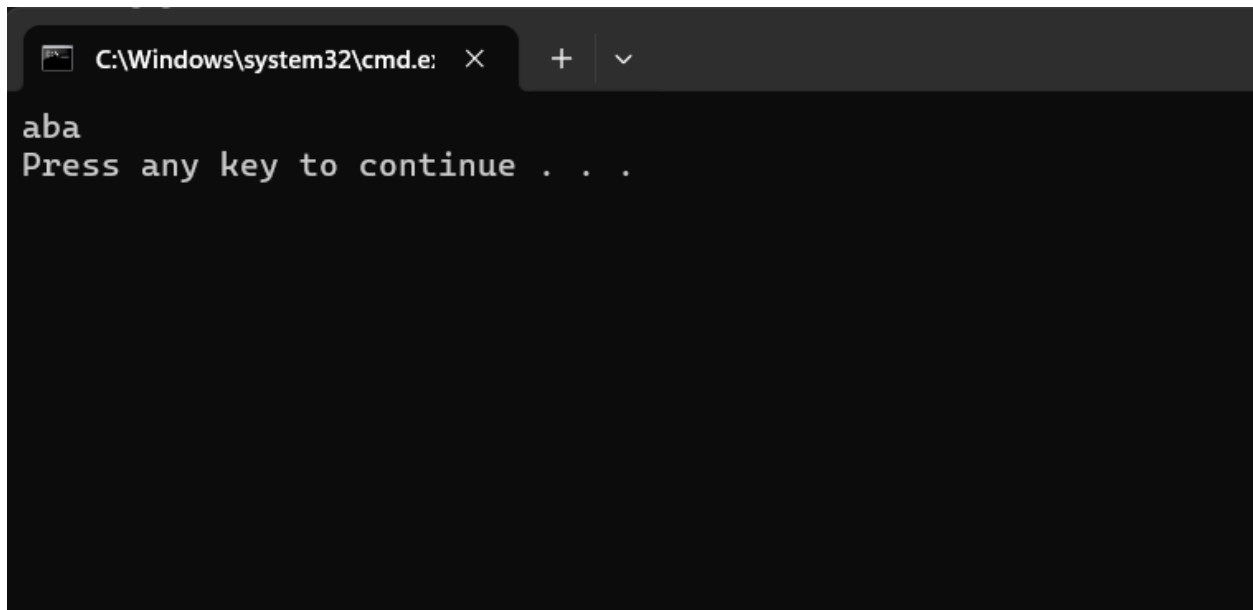


114) First palindrome in a list

CODE:

```
def palindrome(s):  
    if s==s[::-1]:  
        return True  
    else:  
        return False  
a=["aba", "racecar"]  
for i in range(len(a)):  
    if palindrome(a[i]):  
        print(a[i])  
        break
```

OUTPUT:

A screenshot of a Windows command prompt window. The title bar shows the path 'C:\Windows\system32\cmd.e' with a close button. The window content displays the output of the Python code: 'aba' on the first line, followed by 'Press any key to continue . . .' on the second line. The background is black, and the text is white.

TIME COMPLEXITY :O(n)