



localhost:8888/notebooks/Untitled3.ipynb

jupyter Untitled3 Last Checkpoint: 7 days ago

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Code

JupyterLab Python 3 (ipykernel)

```
[8]: # Check wh. is pallindrome or not using slicing method
a=input("enter value")
reverse=a[::-1]
if a==reverse:
    print("pallindrome")
else:
    print("not pallindrome")

enter value 46
not pallindrome
```

```
[9]: # using loop method
a=input("enter a value")
left=0
right=len(a)-1
while left<right:
    if a[left] != a[right]:
        print("not pallindrome")
        break
    left=left+1
    right=right-1
else:
    print("pallindrome")
```

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