

```
1 string = 'abcde'
2
3 def palindrome(str):
4     txt2 = str[-2::-1]
5     txt3 = f'{str}{txt2}'
6     print(f'Palindrome of the given string is: \n----> {txt3}.')
7
8 palindrome(string)
```

```
Palindrome of the given string is:
----> abcdedcba.
```