

Q.20) Write a Python code to determine whether the given string is a Palindrome or not using slicing. Do not use any string function.

```
def Palindrome(s):
```

```
    return s == s[::-1]
```

```
String = input("Enter a string: ")
```

```
if Palindrome(String):
```

```
    print(f'{String}' is a palindrome.)
```

```
else:
```

```
    print(f'{String}' is not a palindrome.)
```