3. Python Program to Check if a Number is a Palindrome

```python
n=int(input('enter number:'))

temp=n

rev=0

while(n>0):

    num=n%10

    n=n//10

    rev=(rev*10)+num


if(temp==rev):

    print('given number is palindrome')

else:

    print('not palindrome')
```
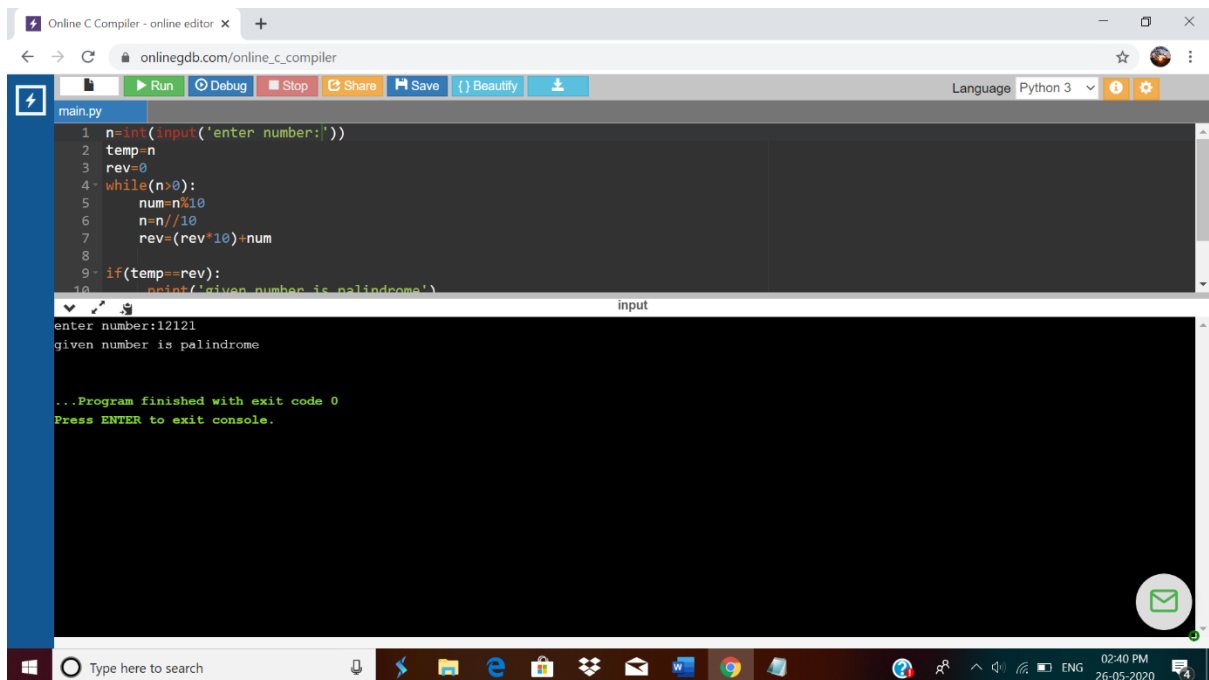
output: