Practice Program-12

Program to cheak No. is odd or even.

```
num = int (input ("Enter a number: "))
if (num % 2) == 0;
    Print ("{0} is Even". format (num))
else:
    Print ("{0} is odd". format (num))
```

Input :- Number : 12

Output :- 12 is Even.

conclusion :- After Performing this Practical
I have learnt to cheak no is odd or
even.

File Edit View Navigate Code Refactor Run Tools VCS Window Help   practice program codes - p12.py

practice program codes ⟩ p12.py

Project ▾

practice program codes C:\Users\saurabh nale\Desktop\pythor
  p1.py
  p1a.py
  p2.py
  p3.py
  p4.py
  p5.py
  p6.py
  p7.py
  p8.py
  p9.py
  p10.py
  p11.py
  p12.py
External Libraries
Scratches and Consoles

p3.py   p4.py   p5.py   p6.py   p7.py   p8.py   p9.py   p10.py   p11.py   p12.py

```python
num = int(input("Enter a number: "))
if (num % 2) == 0:
    print("{0} is Even".format(num))
else:
    print("{0} is Odd".format(num))
```

if (num % 2) == 0

Run: p12

```
"C:\Users\saurabh nale\anaconda3\python.exe" "C:/Users/saurabh nale/Desktop/python/practice program codes/p12.py"
Enter a number: 12
12 is Even

Process finished with exit code 0
```

Run   TODO   Problems   Terminal   Python Packages   Python Console

Python 3.8 has been configured as a project interpreter // Configure a Python interpreter... (22 minutes ago)   6:1   CRLF   UTF-8   4 spaces   Python 3.8