

5:15

VoLTE 4G 69



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Run



Debug

Stop

main.py

```
1 n=int(input())
2 if n%2==0:
3     print("Even")
4 else:
5     print("Odd")
```



```
2
Even
```

```
...Program finished with exit co
de 0
```

```
Press ENTER to exit console
```

8:13

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Run



Debug

Stop

main.py

```
1 n = int(input())
2 fact = 1
3 i = 1
4 while fact < n:
5     i = i + 1
6     fact = fact * i
7 if fact == n:
9 else:
10     print("It is not a fact
11
```



but

```
6
It is a factorial number
```

```
...Program finished with exit co
de 0
Press ENTER to exit console.
```



Run



Debug



Stop



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```
n=int(input())
if n <= 1:
    print("Not a prime number")
else:
    count = 0
    for i in range(1, n + 1):
        if n % i == 0:
            count += 1

    if count == 2:
        print("Prime number")
    else:
        print("Not a prime number")
```



Input

```
2
Prime number
```

```
...Program finished with exit co
de 0
```

```
Press ENTER to exit console
```

6:18

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Run



Debug

Stop

main.py

```
1 n=int(input())
2 if n>0:
3     print("positive")
4 elif n==0:
5     print("zero")
6 else:
7     print("negative")
```



Input

-4

negative

```
...Program finished with exit co
de 0
```

```
Press ENTER to exit console.
```