



factorial.py x

```
def fact(n):
    if n == 0:
        return 1
    else:
        return fact(n-1) * n

n = int(input("Enter a natural number: "))
print("Its factorial is", fact(n))
```

Shell

```
>>> !Debug factorial.py
Enter a natural number: 3
```

Variables

Name	Value
fact	<function fact>
n	3

fact(3)

fact

```
def fact(n):
    if n == 0:
        return 1
    else:
        return
```

<

Local variables

Name	Value
n	3

fact(2)

fact

```
def fact(n):
    if n == 0:
        return 1
    else:
        return fact(n-1) * n
```

<

>

Local variables

Name	Value
n	2

Thonny Python Ide For Beginners

LL Leslie



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