

6:55

07:32

VoLTE 4G LTE 43%



Python



Exit

The factorial of 2 is 2



>_ Console



Run





Python ⋮



Exit

```
1  #1. 1 Implement a recursive function to
   calculate the factorial of a given number
2
3
4  def fact_rec(n):
5      if n == 0 or n == 1:
6          return 1
7      else:
8          return n * fact_rec(n - 1)
9
10
11  number = 2
12  res = fact_rec(number)
13
14  print ("The factorial of {} is {}".format
        (number ,res))
```



Ln 1, Col 1 History ↺



main.py



Run

