



```
1 #1.1 implement a recursion function to
  calculate the factorial of a given number
2 def factorial(n):
3     if n==0:
4         return 1
5     return n* factorial(n-1)
6 num = 5
7 print("Factorial
  of",num,"is",factorial(num))
```

Ln 1, Col 1 History ↺



main.py



Run

