



7:09 PM | 26.2KB/s



VoWiFi



25



Challenge 1.1 :



Exit

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

Ln 1, Col 1 History ↺



main.py



Run





7:08 PM | 46.8KB/s

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Challenge 1.1 :



Exit

```
the factorial of 2 is 2
```



>_ Console



Run

