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File Edit Selection View Go ... Practice Questions.py - Vis...
Practice Questions.py X
C: > Users > Manas > OneDrive > Documents > Python > Practice Questions.py > ...
1 n = int(input("Enter the Number : "))
2 fact = 1
3 for i in range(1,n+1) :
4     fact = fact * i
5 print(fact)

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL Python + - [ ] [X]
Enter the Range of the Fibonacci Series : 15
0 1 1 2 3 5 8 13 21 34 55 89 144 233 377
PS C:\Users\Manas> & C:/Users/Manas/AppData/Local/Programs/Python/Python311/
python.exe "c:/Users/Manas/OneDrive/Documents/Python/Practice Questions.py"
Enter the Range of the Fibonacci Series : 10
0 1 1 2 3 5 8 13 21 34
PS C:\Users\Manas> & C:/Users/Manas/AppData/Local/Programs/Python/Python311/
python.exe "c:/Users/Manas/OneDrive/Documents/Python/Practice Questions.py"
Enter the Number : 5
120
PS C:\Users\Manas>
```

Python for loop and if else Exerc...

<https://pynative.com/pyth...>

Write a program to use the loop to find the factorial of a given number.

The factorial (symbol: !) means to multiply all whole numbers from the chosen number down to 1.

For example: calculate the factorial of 5

```
5! = 5 x 4 x 3 x 2 x 1 = 120
```

Expected output:

```
120
```

+ Show Hint