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Practice Questions.py - Visual Studio Code

Practice Questions.py X
Users > Manas > OneDrive > Documents > Python > Practice Questions.py > ...

1 n = int(input("Enter the Range of the Triangle : "))
2 for i in range(0,n) :
3     for j in range(n-i,0,-1) :
4         print(j,end = " ")
5     print("\n")

PROBLEMS OUTPUT TERMINAL Python + v [ ] [ ] [ ] X
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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 Triangle : 5
5 4 3 2 1
4 3 2 1
3 2 1
2 1
1
PS C:\Users\Manas> [ ]
```

Python for loop and if else Exercise

<https://pynative.com/python-if-else-and-for-loop-exercise/>

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For example, the number is 75869, so the output should be 5.

[+ Show Hint](#)

[+ Show Solution](#)

Exercise 7: Print the following pattern



Write a program to use `for` loop to print the following reverse number pattern

```
5 4 3 2 1
4 3 2 1
3 2 1
2 1
1
```

Refer: [Print patterns in Python](#)

[+ Show Hint](#)

[+ Show Solution](#)

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