

```
File Edit Selection View Go ... Practice Questions.py - Vis...
Practice Questions.py X
C:\Users\Manas> OneDrive\Documents\Python> Practice Questions.py > ...
1 numbers = [12,75,150,180,145,525,50]
2 for i in range(len(numbers)) :
3     if numbers[i] > 500 :
4         break
5     elif (numbers[i] > 150) :
6         continue
7     elif (numbers[i]%5 == 0) :
8         print(numbers[i])

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
Python + - [X]
PS C:\Users\Manas> & C:/Users/Manas/AppData/Local/Programs/Python/Python311/
python.exe "c:/Users/Manas/OneDrive/Documents/Python/Practice Questions.py"
75
150
145
PS C:\Users\Manas> & C:/Users/Manas/AppData/Local/Programs/Python/Python311/
python.exe "c:/Users/Manas/OneDrive/Documents/Python/Practice Questions.py"
75
150
145
PS C:\Users\Manas>
```

Python for loop and if else Exerc...

https://pynative.com/py...

- If the number is greater than 150, then skip it and move to the next number
- If the number is greater than 500, then stop the loop

Given:

```
numbers = [12, 75, 150, 180, 145, 525, 50]
```

Expected output:

```
75
150
145
```

Refer: [break and continue in Python](#)

+ Show Hint

+ Show Solution

Exercise 6: Count the total number of digits

in a number