Work on project. Stage 4/5:Teach your bot to count

Project: Simple Chat Bot with Python

■ Hard 🔍 16911 🗸 20 hours ago

Teach your bot to count

Description

Now you will teach your bot to count. It's going to become an expert in numbers!

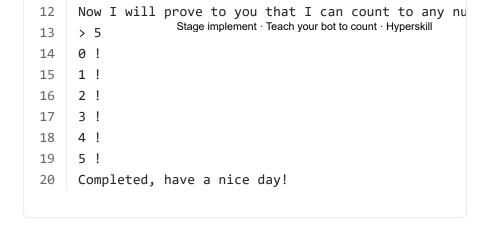
Objective

In this stage, you will program the bot to count from 0 to any positive number users enter.

Example

The greater-than symbol followed by a space (>) represents the user input. Note that it's not part of the input.

Example 1: a dialogue with the new version of the bot



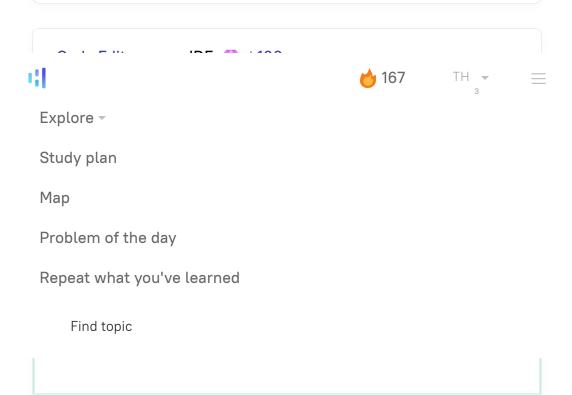
Note: each number starts with a new line, and after a number, the bot should print the exclamation mark.

Use the provided template to simplify your work. You can change the text if you want, but be especially careful when counting numbers.

Write a program

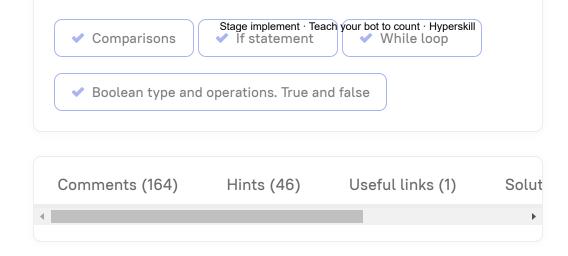






```
6/22/24, 6:37 PM
```

```
print('I was created in 2020.')
print('Please, remind me your name.')
   2
   3
   4
   5
         name = input()
   6
   7
         print(f'What a great name you have, {name}!')
         print('Let me guess your age.')
   8
         print('Enter remainders of dividing your age
   9
  10
  11
         rem3 = int(input())
  12
         rem5 = int(input())
  13
         rem7 = int(input())
  14
  15
         age = (rem3 * 70 + rem5 * 21 + rem7 * 15) % 1
  16
  17
         print(f"Your age is {age}; that's a good time
         print('Now I will prove to you that I can cou
  18
  19
  20
         number = int(input())
         for num in range(0, number):
<sub>v</sub> 21
  22
             print(f'{num} !')
  23
         print(f'{number} !')
  24
  25
         print('Completed, have a nice day!')
  26
 Continue
               Solve again
 Solutions (741)
Correct.
Your practice is really paying off. Well done!
729 learners liked this problem. 51 didn't like it. What about
you?
```





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