Work on project. Stage 4/5: Learning numbers

Project: Simple Chatty Bot

Medium () 5 minutes ?

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Description

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

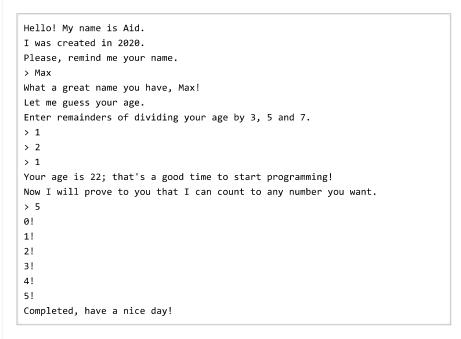
Objective

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



5 / 5 Prerequisites

 Boolean and logical operations



Relational operators



Conditional statement



<u>statement</u>

Ternary operator



✓ The for-loop



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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.

Report a type



√ Write a program

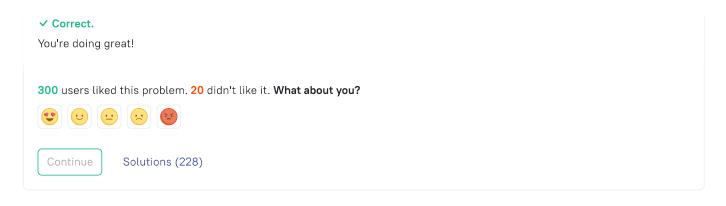
Code Editor

<u>IDE</u>

CONNECTION STATUS

IDE / Checking the plugin's status

Solve in IDE



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