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shengtatng ~

★ Course / Unit 1: Python Basics / 1. Introduction to Python (TIME: 1:03:12)

Discussion

()

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Exercises 3

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Exercises 3

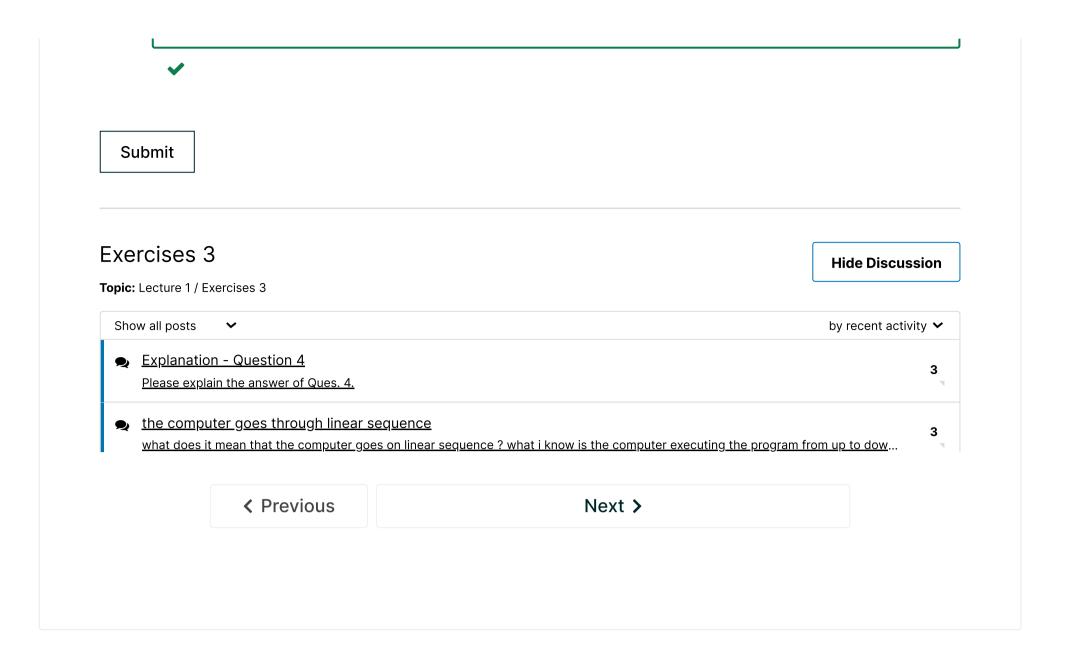
5/5 points (graded)

False

ESTIMATED TIME TO COMPLETE: 5 minutes

Note that you will have to answer all questions before you can click the Check button.

| \bigcirc | True |
|------------|---|
| | False |
| ~ | |
| | or False? A fixed program computer is designed to run any computation, by interpreting a sequence ogram instructions that are read into it. |
| | True |
| | False |
| ~ | |
| pro | gram counter |
| \bigcirc | counts the number of primitive operations executed by the program. |
| | counts the number of primitive operations comprising a complex operation. |
| | points the computer to the next instruction to execute in the program. |
| \bigcirc | remembers how many times a program has been executed. |
| ~ | |
| | does it mean when we say that "the computer walks through the sequence executing some utation"? |
| | The computer tests each instruction to ensure it will not harm the circuitry. |
| | The computer executes the instructions in strict, linear sequence, just like walking in a straight line. |
| | The computer executes the instructions mostly in a linear sequence, except sometimes it jumps to a different place in the sequence. |
| | The computer slowly executes instructions so that we can follow its progress, rather than running a program at full speed. |
| ~ | |
| | or False? In order to compute everything that is computable, every computer must be able to handle xteen most primitive operations. |
| e si | |
| e si | True |



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