



MITx: 6.00.1x

Introduction to Computer Science and Programming Using Python

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Exercises 2

Exercises 2

3/3 points (graded)

ESTIMATED TIME TO COMPLETE: 3 minutes**Note that you will have to answer all questions before you can click the Check button.**

True or False?

1. Declarative knowledge refers to statements of fact.

☒ True ✓☐ False

2. Imperative knowledge refers to 'how to' methods.

☒ True ✓☐ False

3. A recipe for deducing the square root involves guessing a starting value for y . Without another recipe to be told how to pick a starting number, the computer cannot generate one on its own.

☒ True ✓

☐ False

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Exercises 2







Topic: Lecture 1 / Exercises 2

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 <u>question 3</u>	35
<u>I do not seem to understand question 3. What does it mean?</u>	
 <u>3/3</u>	3
<u>I got all correct in this quiz</u>	
 <u>Could you reupload de past video?</u>	1
<u>This way the errata may not exist.</u>	
 <u>Week 2 Exercise 2: PythonTutor vs IDE.</u>	1
<u>Hello all, I used the PythonTutor and the IDE to see if both are giving the same output. The P...</u>	
 <u>Square root algorithm</u>	4
<u>The square root algorithm has blown my mind. I am not well versed in math and computer...</u>	
 <u>Whose method?</u>	2
<u>Wasn't this method of determining square roots attributed to Newton in the "original" MIT 6...</u>	

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