

Curso > Week 1... > 1. Intro... > Exercis...

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Exercises 2

Finger Exercises due Aug 5, 2020 20:30 -03 Completo

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.



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.

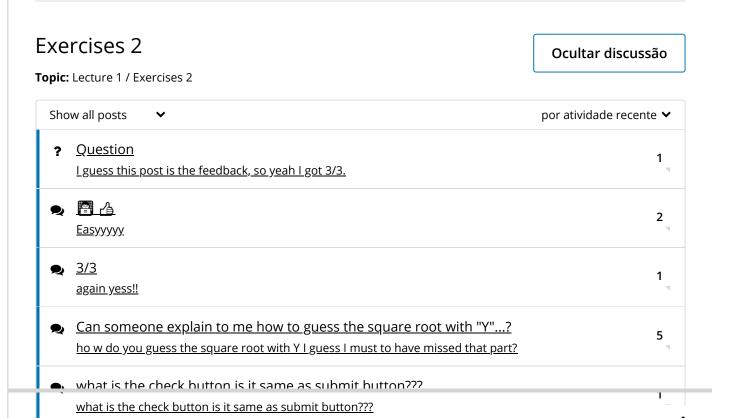


Explanation:

Q3. The recipe in question, by itself, says to start with a guess. But in order to make this guess, we would need to have another recipe for how to guess! Examples of such recipes include to use a fixed number, or a pseudorandom number generator, to give 2 examples. So by itself, the recipe in question is not sufficient to be made into a real program. This question is indicative of how you should not assume you have more info than what the problem specifies.

Enviar

1 Answers are displayed within the problem



Exercises 2 Computer have Imperative Knowledge.	1
? Question 3 under Exercises 2 I was just wondering if it is correct to say that the reason	that this statement/hypothesis is true, is be
Exercise 2, Question 3 Maybe it is just me. The use of the word recipe, without to	8 he actual code, in this question is confusing
? How does the grading system work? After clicking the *Submit* button I can change my answ	8 ers and send them a second time. My point
? Work assigned on weekly basis?? Hi I had a doubt regarding the recommended number to	tasks do be done in a week. The timeline a
Exercise 2 Question 2 funny right! kinda confused But I'm now	1

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