

Pergunta 1

Respondida

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🚩 Destacar pergunta

Void functions are not intended to return a value, as there's no **return** statement in their body.

Which of the following is true for Python 3.7 *void functions*?

Selecione uma opção de resposta:

- ☐ The function returns the value **Void**
- ☐ The function does not return any value
- ☐ Without a return, there will be a *runtime* error
- ☒ The function returns the value **None**

Pergunta 2

Respondida

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🚩 Destacar pergunta

In order to execute a function, we need to make a function call.

Which of the following **must** be provided in the function call?

Selecione uma opção de resposta:

- ☒ Actual parameters, if needed
- ☐ Function name and a *Docstrings*
- ☐ Formal parameters, if needed
- ☐ Function name and a *Return* value

Pergunta 3

Respondida

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🚩 Destacar pergunta

When we define a function, how many statements must be present in the *body*?

Selecione uma opção de resposta:

- ☐ Zero or more statements
- ☐ A *docstring*, zero or more statements plus **return**
- ☐ Zero or more statements plus **return**
- ☒ One or more statements

Pergunta 4

Respondida

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🚩 Destacar pergunta

When we create a local variable in the body of a Python function, can we use it outside the body of that function?

Selecione uma opção de resposta:

- ☐ Yes, but only after the function call
- ☒ No, we'll get an error
- ☐ Yes, local variables are global in Python
- ☐ Yes, the lifetime of variables span to the rest of the program

Pergunta 5

Respondida

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🚩 Destacar pergunta

To define a function, we need to provide a *header* and a *body*.

What must be in the definition *header*?

Selecione uma opção de resposta:

- ☐ `def f_name (parameter, ...):`
- ☐ `def f_name (parameter, ...)`
- ☐ `def f_name:`
- ☒ `def f_name ([parameter, ...]):`