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Exercise 5

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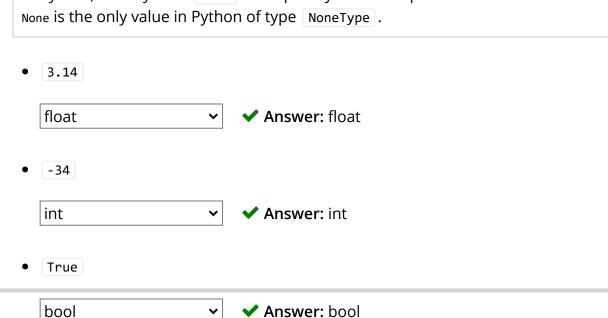
Exercise 5

5/5 points (graded)
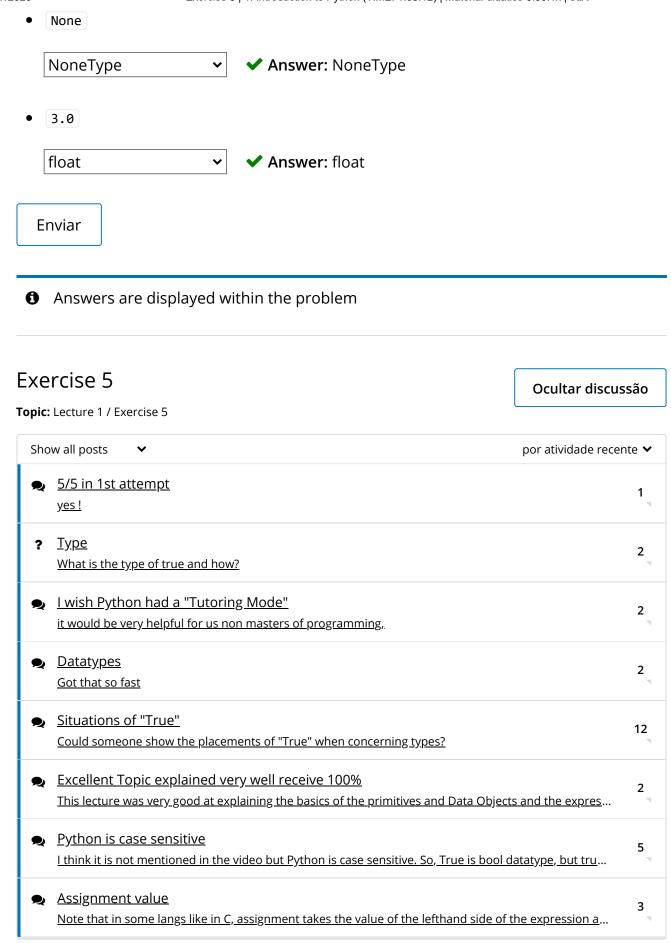**ESTIMATED TIME TO COMPLETE: 3 minutes**
Note that you will have to answer all questions before you can click the Check button.

For each of the following expressions, indicate the type of the expression. While you could simply type these expressions into your shell, we encourage you to answer them directly since this will help reinforce your understanding of basic Python expressions.

Note: The Python 'None' keyword

In Python, the keyword `None` is frequently used to represent the absence of a value. `None` is the only value in Python of type `NoneType`.

- `3.14`

  [float ▾]   ✔ **Answer:** float

- `-34`

  [int ▾]   ✔ **Answer:** int

- `True`

  [bool ▾]   ✔ **Answer:** bool

- None

  | NoneType ▾ | ✔ **Answer:** NoneType

- `3.0`

  | float ▾ | ✔ **Answer:** float

[Enviar]

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ⓘ Answers are displayed within the problem

Exercise 5   [Ocultar discussão]

Topic: Lecture 1 / Exercise 5

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💬 **5/5 in 1st attempt** yes !	1
❓ **Type** What is the type of true and how?	2
💬 **I wish Python had a "Tutoring Mode"** it would be very helpful for us non masters of programming,	2
💬 **Datatypes** Got that so fast	2
💬 **Situations of "True"** Could someone show the placements of "True" when concerning types?	12
💬 **Excellent Topic explained very well receive 100%** This lecture was very good at explaining the basics of the primitives and Data Objects and the expres…	2
💬 **Python is case sensitive** I think it is not mentioned in the video but Python is case sensitive. So, True is bool datatype, but tru…	5
💬 **Assignment value** Note that in some langs like in C, assignment takes the value of the lefthand side of the expression a…	3

✏️