

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

Audit Access Expires 5 de ago de 2020

You lose all access to this course, including your progress, on 5 de ago de 2020.

Exercise 10

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

Exercise 10

16/16 points (graded)

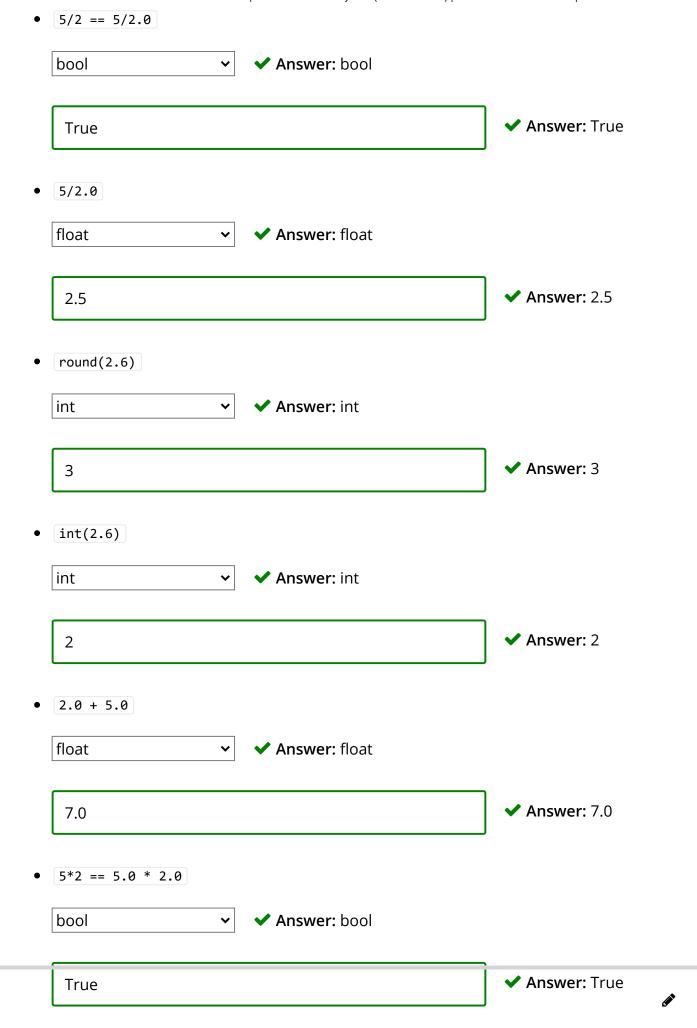
ESTIMATED TIME TO COMPLETE: 5 minutes

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 and the value returned, or, if the evaluation would lead to an error, choose the type 'NoneType' and write the word 'error' (note this is a word, not a string, no quotes) as the value returned.

While you could simply type these expressions into your IDE, we encourage you to answer them directly since this will help reinforce your understanding of basic Python expressions.

• 3 + 5.0		
float	✓ Answer: float	
8.0		✓ Answer: 8.0
• 5/2		
float	✓ Answer: float	
2.5		✓ Answer: 2.5



Enviar

1 Answers are displayed within the problem

Exercise 10

Ocultar discussão

Topic: Lecture 1 / Exercise 10

Show all	l posts	∨ por	atividade recen	te 🗸
•	2 == 5.0 * s one got r	* 2.0 me. I guess 10 == 10.0 , was not thinking about the number rather than the di	17 ifferenc	
	g <u>er exerc</u> w I realize v	<u>cises</u> why they are called finger exercises I typed them all out to the console and	2 verify t	
•	und func es round m	<u>tion?</u> nake a float an integer?	13	
	ncept erro w does 5/2		3	•
-	egers member fr	rom a previous lecture that when a integer is divided by an integer the answe	2 er result	
? <u>F</u> <u>For</u>	· <u>Qn 2, why</u>	/ 5/2 is 2.5? isnt it showing int. and the answer should be 2?	12	
Gre As f		od and understood.	1	
		iew tab 'Reflection on exercise 8' n completeting fex 8, the 'next' page titled 'Reflection on exercise 8' is mostly	5 <u>blank w</u>	
		ton grayed out bmit button grayed out after I provide my answers in every block? This is pre	2 eventing	
	estion 8 2==5.0*2.0	This question got me tot it's not the same	3	
•	oblem set	t 1? calendar and problem set 1 is due on June 18, but what is it? I've done the 10	2 exercis	
	ass Credit his class el	<u>t</u> ligible for graduate level credit	3	
? <u>Wh</u>	ny can't l	<u>submit</u>		

Ljust put all the answers but I don't have the submit button light up

2

© All Rights Reserved