



Keep Learning

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Module 2 Graded Quiz

LATEST SUBMISSION GRADE

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1. Consider the tuple A=((1),[2,3],[4]), that contains a tuple and list. What is the result of the following operation A[2]?

1 / 1 point

- **(**4]
- 0 [2,3]
- 0



✓ Correct

correct, the index 2 corresponds to the third element in the tuple, which contains another list.

2. Consider the tuple A=((1),[2,3],[4]), that contains a tuple and list. What is the result of the following operation A[2][0]?

1 / 1 point

4



2.	Consider the tuple A=((1),[2,3],[4]), that contains a tuple and list. What is the result of the following operation A[2][0]?	1/1 point
	4	
	O [4]	
	O 1	
	✓ Correct correct, A[2] corresponds to the third nested list; we then access the only element of the list using the index 0 i.e. A[2][0].	
3.	True or false: after applying the following method, L.append(['a','b']) , the following list will only be one element longer. True True False	1 / 1 point
	✓ Correct append only adds one element to a list	



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4.	Consider the following list: A=["hard rock",10,1.2]	1/1 point
	What will list A contain after the following command is run: del(A[0]) ?	
	["hard rock",10,1.2]	
	["hard rock",10]	
	✓ Correct correct, we will delete element zero	
5.	What is the syntax to clone the list A and assign the result to list B ?	1/1 point
-		17 I point
	○ B=A	
	B=A[:]	
	✓ Correct	
	correct	



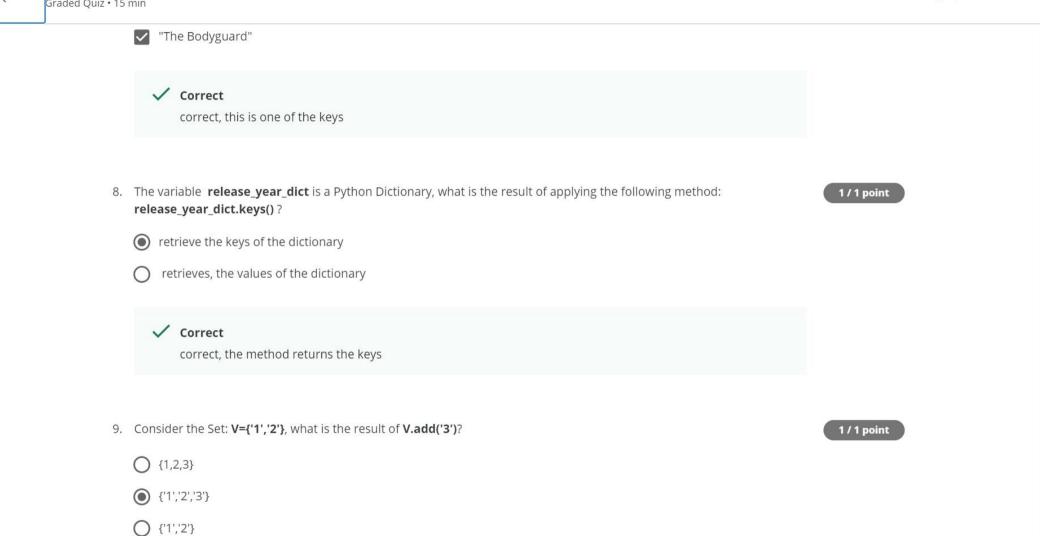
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6.	What is the result of the following: len(("disco",10))?	1/1 point
	2	
	O 6	
	O 5	
	✓ Correct correct, there are 2 elements in the tuple so the function len returns 2	
	Consider the following dictionary:	1/1 point
	{ "The Bodyguard":"1992", "Saturday Night Fever":"1977"}	
	select the keys	
	"1992"	
	"1977"	
	"Saturday Night Fever"	
	✓ Correct	



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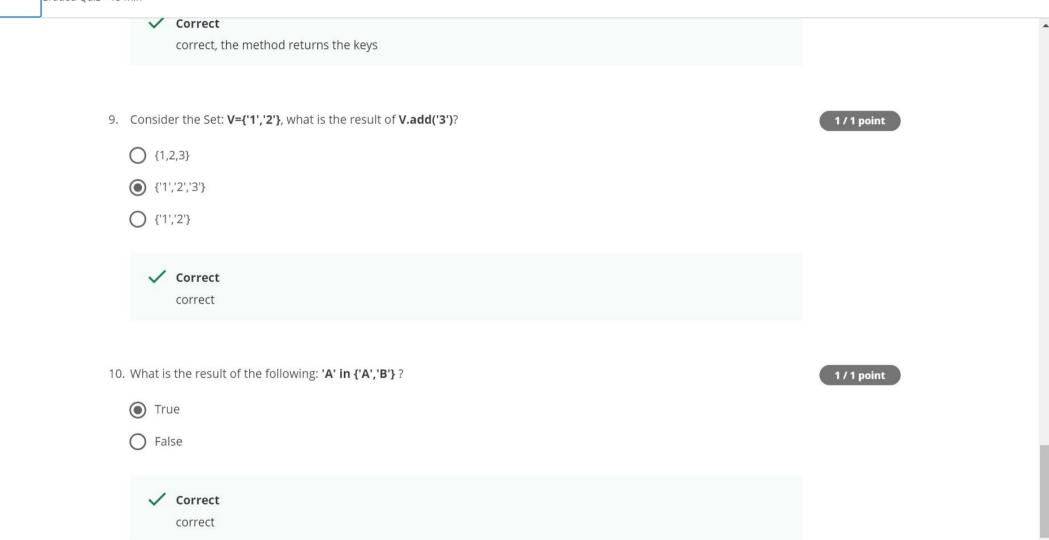
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