Correct Incorrect

1. Question

T 4 7 1 1	C	. 1	C 1	1 .	•			C .	C		1 0
Which	Oİ	the	tol	lowing	1S	not	a	feature	of a	a tu	ple?

0	Ordered elements
0	Immutability
0	Does not allow duplicate values
0	Both a and c
4	

Correct

FREE Online Courses: Enroll Now, Thank us Later!

2. Question

Which	ch of the	following	functions	and methods	cannot be	applied to t	tuples?
-------------------------	-----------	-----------	-----------	-------------	-----------	--------------	---------

O len()

o sorted()
O index()
o sort()
↓
Incorrect
FREE Online Courses: Click for Success, Learn for Free - <u>Start Now!</u>
3. Question
■ Choose the cases where we can use tuples?
Cases where we need to add and delete values frequently
Keys of dictionary
Where we need to only add the values frequently
O Both b and c
4
Incorrect

We offer you a brighter future with FREE online courses - <u>Start</u> Now!!

4. Question

- Which of the following represent an empty and a tuple with single element respectively?
 - () and (1,)
 - () and ("Python")
 - () and (5.6)
 - All the above

Incorrect

FREE Online Courses: Your Passport to Excellence - Start Now

5. Question

What will be the output of the following code?

(1, 't', 8.5, 6,'y')

(1, 't', 8.5, 6)	
(6, 8.5, 't', 1)	
('y', 6, 8.5, 't', 1)	

Incorrect

FREE Online Courses: Dive into Knowledge for Free. Learn More!

6. Question

Which of the following give the output as the number y if



Incorrect

FREE Online Courses: Your Passport to Excellence - Start Now

7. Question

- Which of the following is an advantage of a tuple over a list?
- More built-in methods available
- Faster and less memory
- Mutability
- All the above

Correct

FREE Online Courses: Click for Success, Learn for Free - Start Now!

8. Question

What will be the output of the following code?

- O ('a', 'a', 'a')
- ('aaa')

		(('a',),('a',),('a',))	
	0	Error	
4			•

Correct

FREE Online Courses: Your Passport to Excellence - Start Now

9. Question

- Which of the following is a correct way to add elements to a tuple at the end of the tuple?
 - tup=tup+(1,2,3)
 - tup=tup.append((1,2,3))
 - tup=(1,2,3)+tup
 - All the above

→

Incorrect

FREE Online Courses: Dive into Knowledge for Free. <u>Learn More!</u>

10. Question

What will be the output of the following code? tup1=(1,2,3,5) tup2=(1,2,4,1) print(tup1<tup2,end="")</pre> print(tup1[:-2]==tup2[:-2]) **True False False False True True False True Incorrect** FREE Online Courses: Knowledge Awaits - Click for Free Access!

11. Question

• Which of the following codes give an error on operating on tup=(1,2,3,4,5)?

tup[::-3]

0 tup.index(3)	
• tup.count(5)	
O None of the above	
4	•

Correct

FREE Online Courses: Elevate Skills, Zero Cost. Enroll Now!

12. Question

What will be the output of the following code?

0 1

O 2

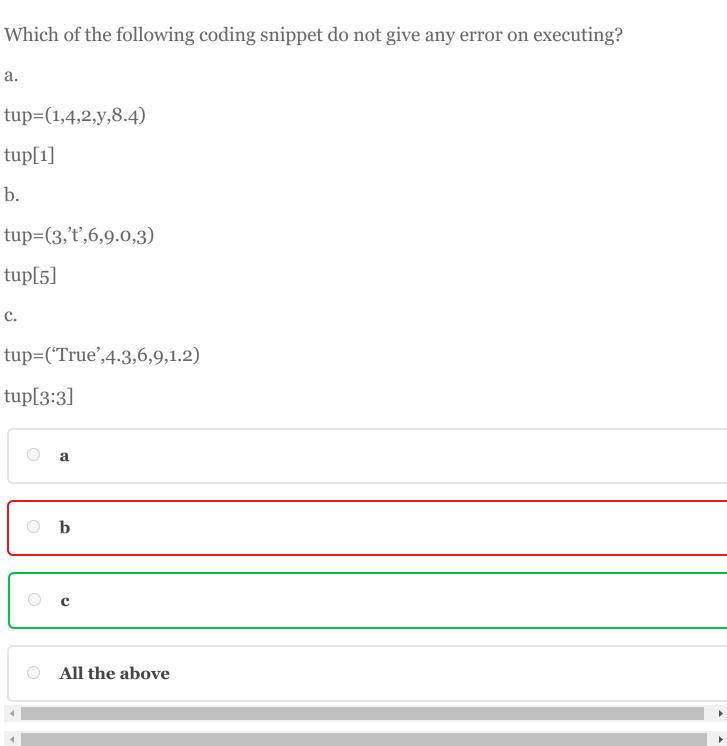
3

AttributeError

Incorrect

FREE Online Courses: Your Passport to Excellence - Start Now

13. Question

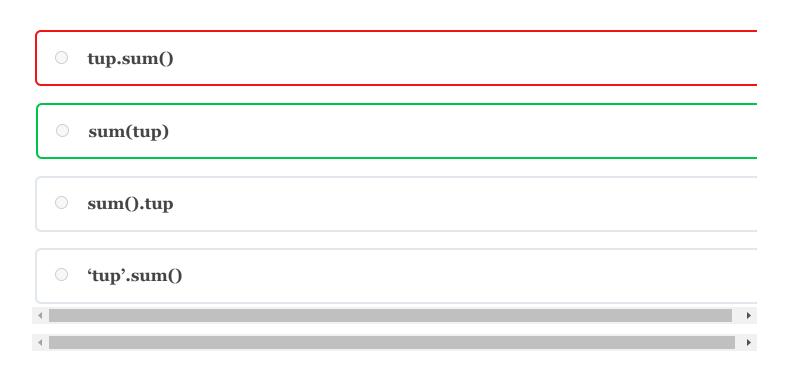


Incorrect

FREE Online Courses: Your Passport to Excellence - <u>Start Now</u>

14. Question

• Which of the following is a correct way to find the maximum value of the elements of the tuple named 'tup'?



Incorrect

FREE Online Courses: Knowledge Awaits - Click for Free Access!

15. Question

What will be the output of the following code?



6

IndexError

TypeError