CS23336-Introduction to Python Programming

Started on Friday, 30 August 2024, 12:43 PM State Finished

Completed on Friday, 30 August 2024, 12:53 PM

Time taken 9 mins 48 secs

Question 1

Complete
Marked out of 1.00

Flag question

Question text

Fill in the blanks with same word in both places

	-Ougstion 1 Anguer-
	-Question 1 Answer-
ı	
ı	
ı	a.
ı	
ı	Pickle
ı	
ı	
ı	© 1
ı	b.
ı	
ı	Сору
ı	
ı	
ı	
ı	C.
ı	
ı	Math
ı	
ı	

Question 2

Complete
Marked out of 1.00

Flag question

Question text

Find the output?

list1 = list('REC_CSE_ECE')

print('r' not in list1)

Question 2 Answer
a.
False
o.
rue

false		
● d.		
True		
Question 3		
Complete Marked out of 1.00 Flag question		
Question text		
Choose a correct representation of list		
Question 3 Answer a. {10,20,30,'REC'}		
b.		
[10,20,30,'REC']		
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		
(10,20,30,'REC')		
$egin{array}{c} \bigcirc \\ \mathbf{d}. \end{array}$		
10,20,30,REC		
Question 4		
Complete Marked out of 1.00 Flag question		
Question text		
Find the output?		
list1 = [1, 2, 3, 4, 1, 2, 3]		
print(list1.pop())		
Question 4 Answer a.		
● b.		
3		
О с.		
d.		

Question 5 Complete Marked out of 1.00 Flag question **Question text** What will be the output after the following statements? m = [15, 65, 105]n = 5 in mprint(n) Question 5 Answer a. 15 \bigcirc b. [15, 65, 105] \bigcirc True d. False

Question 6

Complete

Marked out of 1.00

Flag question

Question text

Which of the following is a standard Python library function and not an exclusively list function?

-Question 6 Answer
a.
len()
○ b.
pop()
○ c.
remove()
O d.
append()

Question 7

Complete

Flag question
Question text
Find the output?
list3=[]
list1 ='REC_CSE_ECE'
list2= list1.split('_')
for i in list2:
list3.extend(i)
print(len(list3))
Question 7 Answer a.
11
O b.
12
● C.
9
○ d.
3
Question 8
Complete Marked out of 1.00 Flag question
Question text
Which of the following searches for an element in a list and returns its index?
Question 8 Answer a.

Question 9

find()

index()

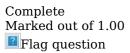
search()

o b.

О с.

○ d.

pop()



Question text



```
    >>>list1 = [11, 2, 23]
    >>>list2 = [11, 2, 2]
    >>>list1 < list2</li>
```



Question 10

Complete
Marked out of 1.00

Flag question

Question text

def f(values):
 values[0] = 44
 v = [1, 2, 3]
 f(v)
 print(v)

Answer: Question 10[44,2,3]

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