CS23336-Introduction to Python Programming

Started on	Wednesday, 4 September 2024, 2:35 PM
State	Finished
Completed on	Wednesday, 4 September 2024, 2:42 PM
Time taken	7 mins 20 secs
Question 1	
Complete	
Marked out of 1.00	
L=[1,5,9]	
) (1))
print(sum(L),max(L)),min(L))
Answer: 1591	
7	
Question 2	
Complete	
Marked out of 1.00	
To find the last elen	nent of list namely 'list1' in Python, will be used.
	,
a. list1[:-1]	
b. list1[0]	
oc. list1[pos]	
od. list1[-1]	
Question 3	
Question 3 Complete	

▼ Flag question

What will be the output after the following statements? $m = ['July', 'September', 'December'] \\ n = m[0] + m[2] \\ print(\ n\)$

- oa. July
- b. JulySeptember
- oc. JulyDecember
- od. SeptemberDecember

Question 4

Complete

Marked out of 1.00

Flag question

What is the output of the following code?

```
list1 = ["hi", "we", "are", "the", "elements", "in", "a", "list"]
for i in list1:
    print(list1[i])
```

- a. error
- o b. hi we are the elements in a list
- o. hi
- Od. hi hi hi hi hi hi hi

Question **5**

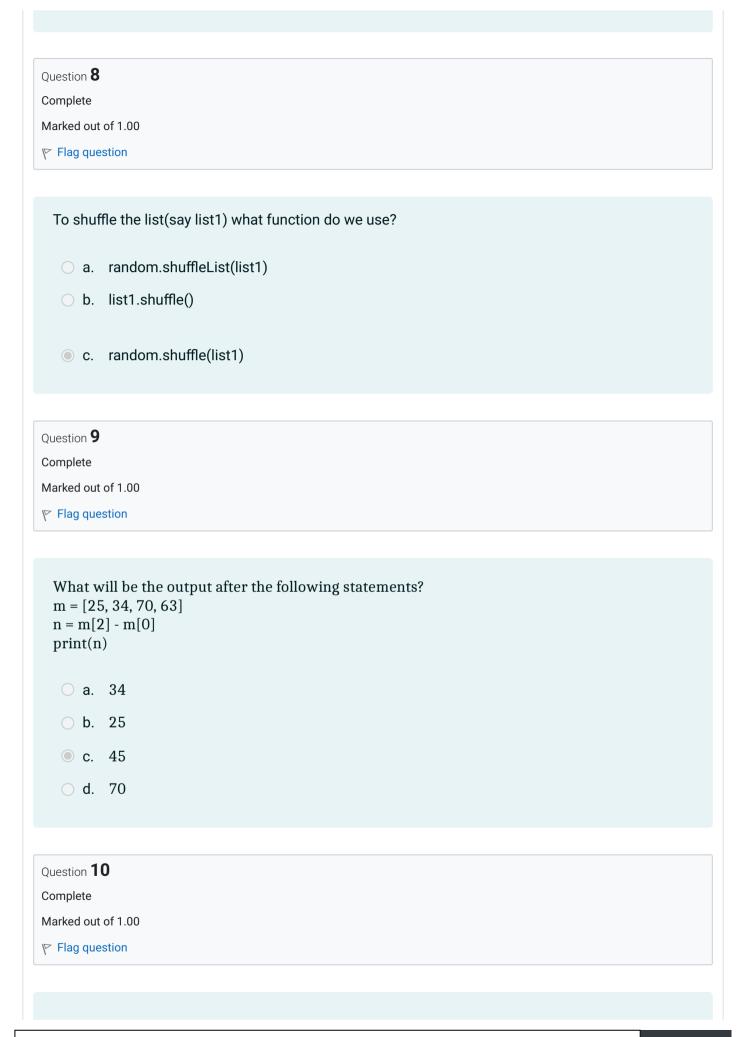
Complete

Marked out of 1.00

▼ Flag question

Write the output of the following:

```
def listchange(L):
 L.append(45)
 return
 L1 = [1, 2, 3, 4]
 listchange(L1)
 print(L1)
 Answer:
           1,2,3,4,45
Question 6
Complete
Marked out of 1.00
Flag question
 Suppose list1 is [1, 3, 2], What is list1 * 2?
  a. [1, 3, 2, 1, 3,2]
  o b. [1, 3, 2, 1, 3]
  o. [2, 6, 4]
Question 7
Complete
Marked out of 1.00
Flag question
 Find the output?
 list1 = list('REC_CSE_ECE')
 print(list1.count('_'))
  a. Error
  o b. 3
  o. -4
  0 d. 2
```



What will be the output of the following Python code?

- 1.>>>list1 = [11, 2, 23]
- 2.>>>list2 = [11, 2, 2]
- 3.>>>list1 < list2
- a. Error
- ob. True
- c. False

Finish review