



CS23336-Introduction to Python Programming

Started on Monday, 21 October 2024, 7:40 PM

State Finished

Completed on Monday, 21 October 2024, 7:49 PM

Time taken 8 mins 10 secs

Question 1

Complete

Marked out of 1.00

Flag question

Question text

```
L=["Amit","Sumit","Naina"]
```

```
L1=["Sunil"]
```

```
print(L + L1)
```

Question 1 Answer

☐

a.

['Amit' , 'Sumit' , 'Naina' , ['Sunil']]

☐

b.

List can not concatenate

☒

c.

['Amit' , 'Sumit' , 'Naina' , 'Sunil']

Question 2

Complete

Marked out of 1.00

Flag question

Question text

Find the output?

```
list1 = list('REC_CSE_ECE')
```

```
print(list1.index('_'))
```

Question 2 Answer

☒

a.

AttributeError: 'list' object has no attribute 'find'

☐

b.

-4

☐

c.

4

☐


d.

3

Question 3

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 3 Answer

☐

a.

2

☐

b.

[]

☒

c.

3

☐


d.

1

Question 4

Complete

Marked out of 1.00

 Flag question

Question text

Suppose list1 is [35, 55, 25, 11, 3], what is min(list1)?

Question 4 Answer

☒

a.

3

☐

b.

11


☐

c.

35

Question 5

Complete
Marked out of 1.00

 Flag question

Question text

What will be the output after the following statements?

```
m = [4, 8]
```


```
print(m * 3)
```

Question 5 Answer

- ☐ a.
[4, 8] * 3
- ☒ b.
[4, 8, 4, 8, 4, 8]
- ☐ c.
[4, 8]
- ☐ d.
[4, 8, 4, 8]

Question 6

Complete
Marked out of 1.00

 Flag question

Question text

Find the output?

```
list1 = list('REC_CSE_ECE')
```


```
print(list1.count('_'))
```

Question 6 Answer

- ☐ a.
3
- ☐ b.
-4
- ☐ c.
2
- ☒ d.
Error

Question 7

Complete
Marked out of 1.00

 Flag question

Question text

Suppose list1 is [3, 4, 5, 20, 5, 25, 1, 3], what is list1 after list1.reverse()?

Question 7 Answer

☐

a.

[1, 3, 3, 4, 5, 5, 20, 25]

☒

b.

[3, 1, 25, 5, 20, 5, 4, 3]

☐


c.

[3, 4, 5, 20, 5, 25, 1, 3]

Question 8

Complete

Marked out of 1.00

 Flag question

Question text

What will be the output after the following statements?

```
m = [45, 51, 67]
```

```
n = m[2]
```

```
print(n)
```

Question 8 Answer

☒

a.

67

☐

b.

45

☐

c.

[45, 51, 67]

☐


d.

51

Question 9

Complete

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 Flag question

Question text

Find the output?

List program



Question 9 Answer



a.

[1,2,3,4,[5,6,7,8]]



b.

[1,2,3,4,5,6,7,8]



c.

[1,2,3,4][5,6,7,8]




d.

[1,2,3,4]

Question 10

Complete

Marked out of 1.00

 Flag question

Question text

Find the output?

```
list1 = list('REC_CSE_ECE')
```

```
print('r' not in list1)
```

Question 10 Answer



a.

false



b.

True



c.

False



d.

true

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