# **CS23336-Introduction to Python Programming**

Started on Monday, 21 October 2024, 7:43 PM

**State** Finished

Completed on Monday, 21 October 2024, 7:53 PM

**Time taken** 9 mins 59 secs **Marks** 9.00/10.00

**Grade 90.00** out of 100.00

## **Question 1**

Correct
Mark 1.00 out of 1.00

Flag question

#### **Question text**



Find the output?

-Question 1 Answer-

○ a.
[]
● b.
[1, 2, 3, 4, 1, 2, 3, 1]
○ c.
[1, 1, 2, 2, 3, 3, 4, ]

#### **Feedback**

[1, 2, 3, 4]

Your answer is correct. The correct answer is:

[1, 2, 3, 4, 1, 2, 3, 1]

## **Question 2**

Correct
Mark 1.00 out of 1.00

Flag question

#### **Question text**

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

· · · · ·

—Question 2 Answer—			
Question 2 Answer			
a.			
3			
b.			
35			
Feedback			
Your answer is correct. The correct answer is:			
3			
Question 3			
Correct Mark 1.00 out of 1.00  Flag question			
Question text			
Find the output?			
list1 = list('REC_CSE_ECE')			
print('r' not in list1)			
Question 3 Answer			
○ a.			
false			
○ b.			
true			
O c.			
False			
<ul><li>● d.</li></ul>			
True			
Feedback			
Your answer is correct.			

# F

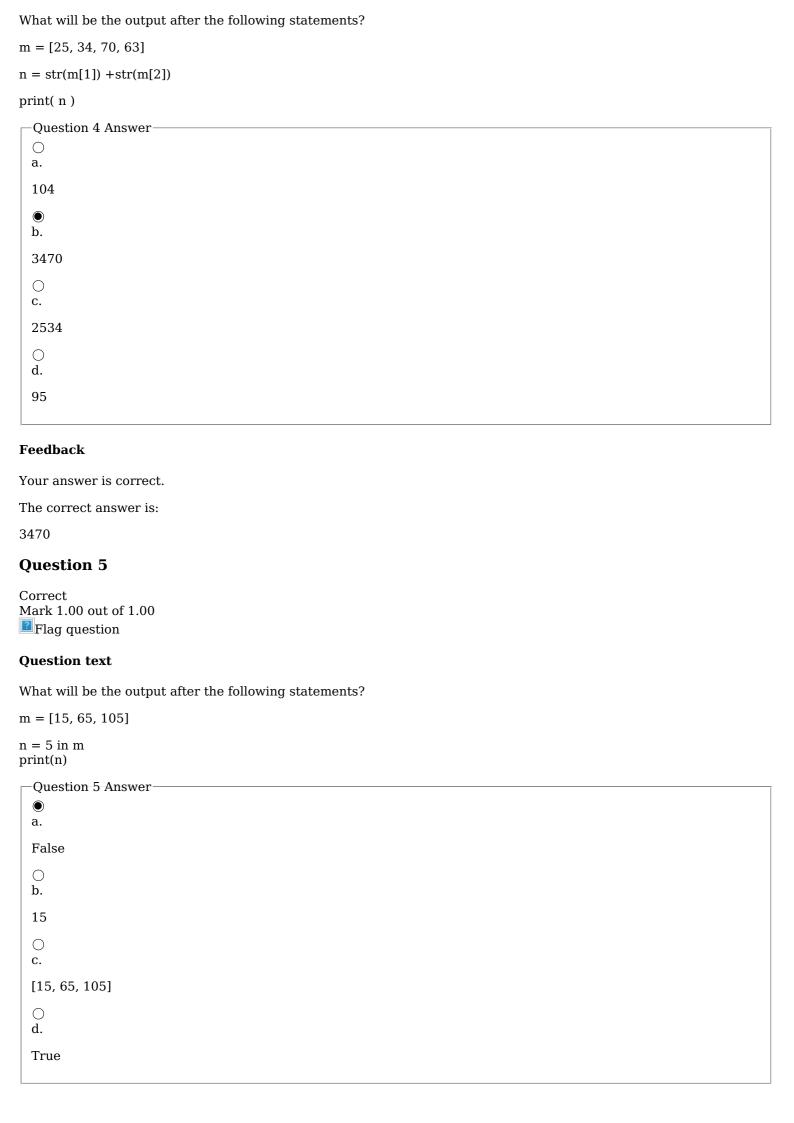
The correct answer is:

True

# **Question 4**

Correct Mark 1.00 out of 1.00 Flag question

# **Question text**



# Feedback

Your answer is correct. The correct answer is:

False

## **Question 6**

Correct
Mark 1.00 out of 1.00
Flag question

#### **Question text**

Suppose list1 is [2, 33, 222, 14, 25], What is list1[-3]?

ı	Question 6 Answer
	a.
	14
	b.
	25
	<ul><li>●</li><li>c.</li></ul>
	222

#### Feedback

Your answer is correct. The correct answer is:

222

## **Question 7**

Incorrect
Mark 0.00 out of 1.00

Flag question

#### **Question text**

Write the output of the following:

L = "123456" L = list(L) print(type(L[0]))

Answer: Question 7 <int>

#### **Feedback**

The correct answer is: <class 'str'>

## **Question 8**

Correct
Mark 1.00 out of 1.00

Flag question

#### **Question text**

Choose a correct representation of list

—Question 8 Answer————————————————————————————————————	
{10,20,30,'REC'}	
○ b.	
(10,20,30,'REC')	
<ul><li>●</li><li>C.</li></ul>	
[10,20,30,'REC']	
$egin{pmatrix} \bigcirc \\ \mathbf{d}. \end{pmatrix}$	
10,20,30,REC	

#### Feedback

Your answer is correct. The correct answer is:

[10,20,30,'REC']

# **Question 9**

Correct
Mark 1.00 out of 1.00
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]		

## Feedback

Your answer is correct. The correct answer is:

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

## **Question 10**

Correct
Mark 1.00 out of 1.00

Flag question

#### **Question text**

Choose a correct statement

Question 10 Answer
a.
( ) is used to represent the list
$\stackrel{\smile}{\mathrm{b.}}$
List are immutable
c.
List is data structure in python used to store the sequence of same types.
$\stackrel{\circ}{d}$ .
List is data structure in python used to store the sequence of various types.
List is data structure in pythen used to store the sequence of various types.

#### Feedback

Your answer is correct.

The correct answer is:

List is data structure in python used to store the sequence of various types.

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