CS23336-Introduction to Python Programming

Started on Friday, 30 August 2024, 12:40 PM

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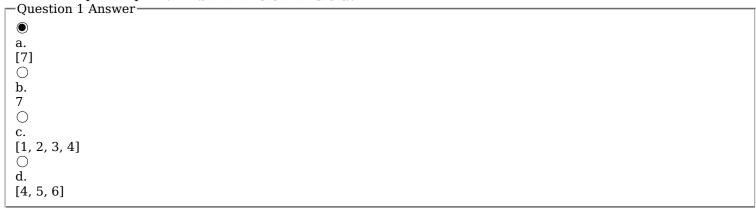
Question 1

Complete
Marked out of 1.00

Flag question

Question text

Write the output of : print(max([1, 2, 3, 4], [4, 5, 6], [7]))



Question 2

Complete
Marked out of 1.00

Flag question

Question text

Write the output of : print(min(tuple("computer")))

Question 2 Answer————————————————————————————————————	
a.	
).	
D.	
i.	
1	

Question 3

Complete
Marked out of 1.00

Flag question

Question text

Write the output of : print(abs(-45))

-Question 3 Answer
O Question 3 Answer
a.
None of the mentioned
●b.
45
C.
45.0 ○
$\overset{\smile}{\mathrm{d}}$.
-45
Question 4
Complete
Marked out of 1.00
Flag question
Question text
al(n1) : What is n1? -Question 4 Answer
a.
Parameter
○ b.
None of the mentioned
c. Argument
d.
Keyword
Question 5
Complete
Marked out of 1.00
Flag question
Question text
destion text
The statement returns the values from the function to the calling function.
-Question 5 Answer
a. take
O
b.
give
c. send
d.
return
Question 6
Complete

Complete Marked out of 1.00

Flag question

Question text

What will be the output of the following Python code?

def maximum(x, y):	
if x > y: return x	
elif x == y:	
return [°] The numbers are equal' else:	
eise: return y	
print(maximum(2, 3))	
-Question 6 Answer	_
a.	
The numbers are equal	
○ b.	
None of the mentioned	
C.	
2	
d.	
3	
- · ·	
Question 7	
Complete	
Marked out of 1.00	
IFlag question	
Question text	
Python function always returns a value	
-Question 7 Select one:	
●True	
○False	
	_
Question 8	
Complete	
Marked out of 1.00	
If Ing question	
Our castions to set	
Question text	
n a program, a function can be called times.	
-Question 8 Answer	
a. 2	
b. 5	
5 ○	
C.	
• •	
c. 3 d. Multiple times	

Question 9

Complete
Marked out of 1.00

Flag question

Question text

Which of the following statement is not true regarding functions?

Question 9 Answer
a.
A function definition begins with "define"
b.
A function may or may not have parameters.
C.
A function may or may not return value.
d.
Function header always ends with a colon (:).

Question 10

Complete
Marked out of 1.00

Flag question

Question text

What is the output of the following function call?

```
def fun1(name, age=20):
    print(name, age)
fun1('Emma', 25)
```

Question 10 Answer————————————————————————————————————	\neg
ı.	
Emma 25	
).	
aame	
·	
Emma 20	
ge	

Question 11

Complete
Marked out of 1.00

Flag question

Question text

What will be the output of the following Python code?

def test(i,j):

```
if(i==0):
     return j
     return test(i-1,i+j)
print(test(4,7))
  Question 11 Answer
  \bigcirc
 Infinite loop
  \bigcirc
 b.
  7
  \bigcirc
  c.
  13
  d.
  17
Question 12
Complete
Marked out of 1.00
Flag question
Question text
What is the output of the following function call?
def fun1(num):
  return num + 25
fun1(5)
print(num)
  -Question 12 Answer-
  \bigcirc
  NameError
  \bigcirc
 b.
 num
  \bigcirc
  c.
  25
  d.
  5
```

Question 13

Marked out of 1.00 Flag question	
Question text	
What will be the output of the following Python code?	
def sayHello():	
print('Hello World!')	
sayHello()	
sayHello()	
−Question 13 Answer	
a.	
None of the mentioned	
○ b.	
'Hello World!' 'Hello World!'	
€c.	
Hello World! Hello World!	
\bigcirc d.	
Hello Hello	
Question 14	
Complete Marked out of 1.00 Plag question	
Question text	
Which of the following items are present in the function header?	
—Question 14 Answer————————————————————————————————————	
O a.	
return value	
b.	
Both A and B	
C.	
B. parameter list	

d.		
A. function name		

Question 15

Complete
Marked out of 1.00

Flag question

Question text

Which keyword is used for defining a function?

Question 15 Answer
· • 1.
lef
Function
) :.
Define
O I.
⁷ un

Finish review

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Quiz navigation

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