CS23336-Introduction to Python Programming

Started on Friday, 30 August 2024, 12:57 PM

State Finished

Completed on Friday, 30 August 2024, 1:10 PM

Time taken 12 mins 17 secs **Marks** 12.00/15.00

Grade 80.00 out of 100.00

Question 1

Correct
Mark 1.00 out of 1.00

Flag question

Question text

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



Feedback

The correct answer is: c

Question 2

Correct
Mark 1.00 out of 1.00

Flag question

Question text

What is the output of the add() function call?

```
def add(a, b):
    return a+5, b+5
result = add(3, 2)
print(result)
```



15
d.
8
Feedback
Your answer is correct. The correct answer is:
(8,7)
Question 3
Correct Mark 1.00 out of 1.00 Flag question
Question text
cal(n1): What is n1? Question 3 Answer
●a.
Argument
b.
Parameter
c. Keyword
○ d.
None of the mentioned
Feedback
The correct answer is: Argument
Question 4
Correct
Mark 1.00 out of 1.00 Flag question
Question text
Functions which do not return any value is called
Question 4 Answer •
a.
void function
b. null function
○ c.
default function
$egin{array}{c} \bigcirc \\ \mathbf{d}. \end{array}$
zero function
Feedback

The correct answer is: void function

Question 5

Incorrect
Mark 0.00 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 5 Answer————————————————————————————————————
a.
age
b.
Emma 25
c.
C.
Emma 20
d.
name

Feedback

Your answer is incorrect. The correct answer is:

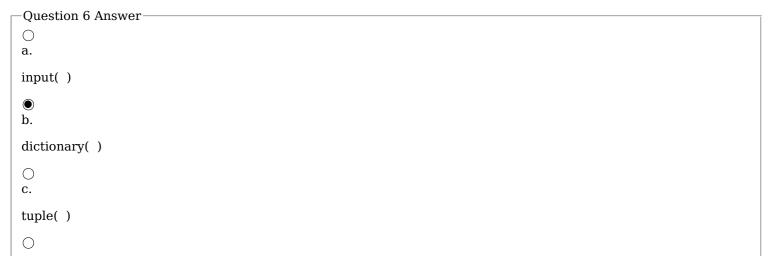
Emma 25

Question 6

Correct
Mark 1.00 out of 1.00
Flag question

Question text

 $6. \ Which of the following is not the built-in function?$





The correct answer is: dictionary()

Question 7

Correct

Mark 1.00 out of 1.00

Flag question

Question text

Which of the following number can never be generated by the following code: random.randrange(0, 100)

```
Question 7 Answer

a.

1

b.

0

c.

100

c.

100

d.

99
```

Feedback

The correct answer is: 100

Question 8

Incorrect

Mark 0.00 out of 1.00

Flag question

Question text

Which of the following statement is not true regarding functions?

Question 8 Answer
Question o Answer
1.
Function header always ends with a colon (:).
).
A function may or may not have parameters.
A function definition begins with "define"
\mathbf{I} .
A function may or may not return value.

Feedback

The correct answer is: A function definition begins with "define"

Question 9

Correct

Mark 1.00 out of 1.00

Flag question

Question text

The process of dividing a computer program into separate independent blocks of code with specific functionalities is known as $___$.

-Question 9 Answer
a.
Step Programming
b.
Programming
C.
Modular Programming
d.
More Programming
Professional

Feedback

The correct answer is: Modular Programming

Question 10

Correct

Mark 1.00 out of 1.00

Flag question

Question text

The return statement in function is used to _____. Question 10 Answer—

a.
return value
b.
returns the control to the calling function
C.
None of the mentioned
d.
Both return value and returns the control to the calling function

Feedback

The correct answer is: Both return value and returns the control to the calling function

Question 11

Correct

Mark 1.00 out of 1.00

Flag question

Question text

Which of the following is not the scope of variable?

-Question 11 Answer
a.
Global
b.
None of the mentioned
C.
Local
d

The correct answer is: Outside

Question 12

Correct
Mark 1.00 out of 1.00

Flag question

Question text

Which of the following are advantages of using function in program?

```
Question 12 Answer

a.
It increases readability of program.

b.
It makes debugging easier.

c.
All of the mentioned
d.
It increases reusability.
```

Feedback

The correct answer is: All of the mentioned

Question 13

Correct
Mark 1.00 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
    else:
        return test(i-1,i+j)
print(test(4,7))
```

Question 13 Answer————————————————————————————————————	
) ·	
3	
) ·	
nfinite loop	

Your answer is correct. The correct answer is:

17

Question 14

Incorrect
Mark 0.00 out of 1.00

Flag question

Question text

Which of the following statement is a function call?

```
Question 14 Answer

a.
function sum()

b.
def sum()

c.
sum()

d.
call sum()
```

Feedback

The correct answer is: sum()

Question 15

Correct
Mark 1.00 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:
        return y
print(maximum(2, 3))
```

lestion 15 Answer	
one of the mentioned	

The numbers are equal	
● d.	
3	

Your answer is correct. The correct answer is:

3

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