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CS23336-Introduction to Python Programming

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Time taken	20 mins 25 secs

Question 1

Complete

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Question text

What is the output of the following display() function call?

```
def display(**kwargs):  
    for i in kwargs:  
        print(i)  
display(emp="Kelly", salary=9000)
```

Question 1 Answer

☐

a.
(`'emp', 'Kelly'`)
(`'salary', 9000`)

☐

b.

emp
salary



c.

TypeError




d.

Kelly
9000

Question 2

Complete

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Question text

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

Question 2 Answer



a.

Modular Programming



b.

More Programming



c.

Programming

☐


d.

Step Programming

Question 3

Complete

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Question text

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

Question 3 Answer

☒

a.

All of the mentioned

☐

b.

It makes debugging easier.

☐

c.

It increases readability of program.

☐


d.

It increases reusability.

Question 4

Complete

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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))
```

Question 4 Answer

☐

a.

The numbers are equal

☐

b.

None of the mentioned

☒

c.

3

☐


d.

2

Question 5

Complete

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Question text

The function can be called in the program by writing function name followed by ____.

Question 5 Answer



a.
()



b.
None of the mentioned



c.
{ }




d.
[]

Question 6

Complete

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Question text

Function defined to achieve some task as per the programmer's requirement is called a ____.

Question 6 Answer



a.
library function



b.
user defined function

☐

c.

built in functions

☐


d.

All of the mentioned

Question 7

Complete

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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 7 Answer

☐

a.

13

☐

b.

7

☐

c.

Infinite loop

☒


d.

17

Question 8

Complete

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Question text

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

Question 8 Answer

☐

a.
0

☐

b.
99

☒

c.
100

☐

d.
1

Question 9

Complete

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Question text

Which of the following function definition header is wrong?

Question 9 Answer


☐

- a.
def sum(n1, n2, n = 3):
- ☐
- b.
def mul(p1, n1, m1):
- ☒
- c.
def div(p1=4, p2, p3):
- ☐
- d.
def scan(p1, p2 = 4, p3 = 5):

Question 10

Complete

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Question text

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

Question 10 Answer

☐

a.
u

☒

b.
c

☐

c.
o


☐

d.
t

Question 11

Complete

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Question text

Which one of the following is the correct way of calling a function?

Question 11 Answer

☐

a.
`function function_name()`

☐

b.
`call function_name()`

☒

c.
`function_name()`


☐

d.
`ret function_name()`

Question 12

Complete

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Question text

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

Question 12 Answer

☐

a.
[1, 2, 3, 4]



b.
[7]



c.
[4, 5, 6]




d.
7

Question 13

Complete

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Question text

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

Question 13 Answer



a.
input()



b.
print()



c.
dictionary()




d.
tuple()

Question 14

Complete

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 [Flag question](#)

Question text

cal(n1) : What is n1?

Question 14 Answer

☐

a.
Argument

☐

b.
Keyword

☒

c.
Parameter


☐

d.
None of the mentioned

Question 15

Complete

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Question text

A function may return multiple values using ____.

Question 15 Answer

☒

a.

Tuple

☐

b.

Dictionary

☐

c.

List

☐

d.

String

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