

CS23336-Introduction to Python Programming

Started on Wednesday, 28 August 2024, 1:44 PM

State Finished

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Time taken 14 mins 22 secs

Question 1

Complete

Marked out of 1.00



Flag question

Question text

Which keyword is used to begin the definition of a function?

Question 1 Answer



a.
def



b.
DEF



c.
Define



d.
Def

Question 2

Complete

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Flag question

Question text

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

Question 2 Answer



a.
None of the mentioned



b.
45



c.
-45



d.
45.0

Question 3

Complete

Marked out of 1.00



Flag question

Question text


In a program, a function can be called _____ times.

Question 3 Answer

- ☐
- a.
- 2
- ☒
- b.
- Multiple times
- ☐
- c.
- 3
- ☐
- d.
- 5

Question 4

Complete
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 Flag question

Question text


Which module is to be imported for using randint() function?

Question 4 Answer

- ☐
- a.
- randrange
- ☐
- b.
- rand
- ☐
- c.
- randomrange
- ☒
- d.
- random

Question 5

Complete
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 Flag question

Question text


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

Question 5 Answer

- ☐
- a.
- input()
- ☒
- b.
- dictionary()
- ☐
- c.
- tuple()
- ☐
- d.
- print()

Question 6

Complete
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 Flag question

Question text


def cal(n1) : What is n1?

Question 6 Answer

- ☐ a.
Keyword
- ☐ b.
Parameter
- ☒ c.
Argument
- ☐ d.
None of the mentioned

Question 7

Complete
Marked out of 1.00

 Flag question

Question text


The part of the program where a variable is accessible is known as the ____ of that variable

Question 7 Answer

- ☐ a.
none of the mentioned
- ☐ b.
part
- ☒ c.
scope
- ☐ d.
module

Question 8

Complete
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 Flag question

Question text


Functions which do not return any value is called ____.

Question 8 Answer

- ☐ a.
null function
- ☐ b.
default function
- ☒ c.
void function
- ☐ d.
zero function

Question 9

Complete
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 Flag question

Question text


Which of the following function definition header is wrong?

Question 9 Answer

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

Question 10

Complete
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 Flag question

Question text

What is the output of the following function call?


```
def fun1(num):  
    return num + 25  
fun1(5)  
print(num)
```

Question 10 Answer

- ☐ a.
25
- ☐ b.
num
- ☐ c.
5
- ☒ d.
NameError

Question 11

Complete
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 Flag question

Question text


cal(n1) : What is n1?

Question 11 Answer

- ☐
- a.
Keyword
- ☒
- b.
Argument
- ☐
- c.
None of the mentioned
- ☐
- d.
Parameter

Question 12

Complete
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 Flag question

Question text


Which of the following statement is a function call?

Question 12 Answer

- ☒
- a.
sum()
- ☐
- b.
def sum()
- ☐
- c.
function sum()
- ☐
- d.
call sum()

Question 13

Complete
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 Flag question

Question text


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

Question 13 Answer

- ☐
- a.
It increases reusability.
- ☒
- b.
All of the mentioned
- ☐
- c.
It makes debugging easier.
- ☐
- d.
It increases readability of program.

Question 14

Complete
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 Flag question

Question text

_____ can be defined as a named group of instructions that accomplish a specific task when it is invoked/called.

Question 14 Answer

Question 14 Answer

- ☐
- a.
Datatype
- ☐
- b.
Token
- ☒
- c.
Function
- ☐
- d.
Operator

Question 15

Complete

Marked out of 1.00



Flag question

Question text

Which of the following statement is not true regarding functions?

Question 15 Answer

- ☐
- a.
Function header always ends with a colon (:).
- ☒
- b.
A function definition begins with "define"
- ☐
- c.
A function may or may not have parameters.
- ☐
- d.
A function may or may not return value.

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