



# CS23336-Introduction to Python Programming

**Started on** Wednesday, 28 August 2024, 2:07 PM

**State** Finished

**Completed on** Wednesday, 28 August 2024, 2:28 PM

**Time taken** 20 mins 11 secs

## Question 1

Complete

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Flag question

### Question text

A variable that is defined inside any function or a block is known as a \_\_\_\_.

Question 1 Answer

- ☐ a. Function Variable
- ☐ b. Global variable
- ☒ c. Local variable
- ☐ d. inside variable

## Question 2

Complete

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Flag question

### Question text

Which of the following is not the type of function argument?

Question 2 Answer

- ☐ a. Keyword argument
- ☐ b. default argument
- ☒ c. initial argument
- ☐ d. Required argument

## Question 3

Complete

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### Question text


Which of the following items are present in the function header?

Question 3 Answer

- ☐ a.  
return value
- ☐ b.  
A. function name
- ☐ c.  
B. parameter list
- ☒ d.  
Both A and B

## Question 4

Complete  
Marked out of 1.00

 Flag question

### Question text


def cal(n1) : What is n1?

Question 4 Answer

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

## Question 5

Complete  
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### Question text


Choose the correct statement

Question 5 Answer

- ☐ a.  
We can create function with no argument and no return value.
- ☐ b.  
We can create function with argument(s) and no return value.
- ☐ c.  
We can create function with no argument and with return value(s)
- ☒ d.  
All of the mentioned

## Question 6

Complete  
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### Question text

What will be the output of the following Python code?

```
def sayHello():
```

```
    print('Hello World!')
```

```
sayHello()
```

```
sayHello()
```

Question 6 Answer

☒

a.

Hello World!

Hello World!

☐

b.

None of the mentioned

☐

c.

Hello

Hello

☐


d.

'Hello World!'

'Hello World!'

### Question 7

Complete  
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 Flag question

### Question text

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

Question 7 Answer

☐

a.

7

☒

b.

[7]

☐

c.

[4, 5, 6]


☐

d.

[1, 2, 3, 4]

### Question 8

Complete  
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 Flag question

### Question text


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

Question 8 Answer

- ☒ a.  
45
- ☐ b.  
None of the mentioned
- ☐ c.  
45.0
- ☐ d.  
-45

### Question 9

Complete  
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 Flag question

### Question text


A function may return multiple values using \_\_\_\_.

Question 9 Answer

- ☐ a.  
String
- ☒ b.  
Tuple
- ☐ c.  
List
- ☐ d.  
Dictionary

### Question 10

Complete  
Marked out of 1.00

 Flag question

### Question text

Which keyword is used for defining a function?

Question 10 Answer

- ☒ a.  
def
- ☐ b.  
Function
- ☐ c.  
Define
- ☐ d.

Fun

## Question 11

Complete  
Marked out of 1.00



Flag question

### Question text

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

Question 11 Answer

☐

a.

tuple( )

☐

b.

print( )

☒

c.

dictionary( )

☐

d.

input( )

## Question 12

Complete  
Marked out of 1.00



Flag question

### Question text

**Python function always returns a value**

Question 12 Select one:

☒

True

☐

False

## Question 13

Complete  
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Flag question

### Question text

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

Question 13 Answer

☐

a.

Step Programming

☒

b.

Modular Programming

☐


c.

More Programming

- ☐
- d.
- Programming

## Question 14

Complete  
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 Flag question

### Question text


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

Question 14 Answer

- ☐
- a.
- All of the mentioned
- ☐
- b.
- built in functions
- ☒
- c.
- user defined function
- ☐
- d.
- library function

## Question 15

Complete  
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 Flag question

### Question text

What is the output of the following function call?

```
def outer_fun(a, b):  
    def inner_fun(c, d):  
        return c + d  
    return inner_fun(a, b)  
    return a  
result = outer_fun(5, 10)  
print(result)
```

Question 15 Answer

- ☒
- a.
- 15
- ☐
- b.
- 5
- ☐
- c.
- Syntax Error
- ☐
- d.
- (15,5)

Finish review

[Skip Quiz navigation](#)

Quiz navigation

[Question 1 This page](#) [Question 2 This page](#) [Question 3 This page](#) [Question 4 This page](#) [Question 5 This page](#) [Question 6 This page](#) [Question 7 This page](#) [Question 8 This page](#) [Question 9 This page](#) [Question 10 This page](#) [Question 11 This page](#) [Question 12 This page](#) [Question 13 This page](#) [Question 14 This page](#) [Question 15 This page](#)

[Show one page at a time](#) [Finish review](#)