 GUVI

2345

N/A

?

1

Choose the correct answer

View All Questions

What is the output of the following code: `def my_function(fname, lname): print(lname + " " + fname) my_function("Coco", "Sheth")`

Options

Coco Sheth

Sheth Coco

CocoSheth

ShethCoco

Next

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Advanced Module

100%

✓ Functions as Arguments


✓ List


✓ Tuple

✓ Dictionaries

✓ List Comprehension

✓ File Handling












 GUVI

2345

N/A

?



2

Choose the correct answer

View All Questions

What is the correct output for: `def my_function(food): for x in food: print(x) fruits = ["apple", "banana", "cherry"] my_function(fruits)`

Options

banana apple cherry

apple banana cherry

banana cherry apple

cherry apple banana

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Windows taskbar: Search, 27°, File Explorer, Telegram, WhatsApp, Edge, Chrome

System tray: ENG IN, 10:23, 16-08-2023

 GUVI

2345

N/A

?

3

Choose the correct answer

View All Questions

Output for the following: `def my_function(x): return 5 * x`  
`print(my_function(3))`  
`print(my_function(5))`  
`print(my_function(9))`

Options

3 5 9

3x 5x 9x

15 25 45

1 3 5

Submit

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 GUVI

2345

N/A

?

1

Choose the correct answer

View All Questions

What will be in the blank space to print the second item: fruits = ["apple", "banana", "cherry"]  
print(\_\_\_\_\_)

Options

fruits[1]

fruits[3]

fruits[2]

fruits[0]

Next

Beginner Module

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✓ List Comprehension

✓ File Handling



 GUVI

2345 N/A ?



2

Choose the correct answer

View All Questions

What do we use to add something to a list

Options

upper()

lower()

append()

camelcase()

Next

Beginner Module

Intermediate Module

Advanced Module

100%

✓ Functions as Arguments


✓ List










✓ Tuple

✓ Dictionaries

✓ List Comprehension

✓ File Handling



**3** Choose the correct answer [View All Questions](#)

Fill in the blank to use a range of indexes to print the third, fourth, and fifth item in the list fruits = ["apple", "banana", "cherry", "orange", "kiwi", "melon", "mango"] print(fruits[\_\_\_])

**Options**

2:5

1:5

3:5

3:6

Next


**Beginner Module** ^

**Intermediate Module** ^










**Advanced Module** v

100%

- ✓ Functions as Arguments
- ✓ List
- ✓ Tuple
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- ✓ List Comprehension
- ✓ File Handling





**4** Choose the correct answer [View All Questions](#)

What do we use to remove banana from the list: `l = ["apple", "banana", "cherry"]`

**Options**

`l.delete("banana")`

`l.remove["banana"]`

`l.delete["banana"]`

`l.remove("banana")`


[Submit](#)


**Beginner Module** ^


**Intermediate Module** ^


**Advanced Module** v


100%


 **Functions as Arguments**


 **List**

 **Tuple**

 **Dictionaries**

 **List Comprehension**

 **File Handling**





1 Choose the correct answer View All Questions

Use the correct syntax to print the first item in the fruits tuple. fruits = ("apple", "banana", "cherry") print(fruits[\_\_\_])

Options

- 0
- 1
- 2
- 3

Next

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2 Choose the correct answer View All Questions

Use the correct syntax to print the number of items in the fruits tuple. fruits = ("apple", "banana", "cherry")

Options

- print(length(fruits))
- print(len(fruits))
- print(len(tuple(fruits)))
- print(totallength(fruits))

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### 3 Choose the correct answer [View All Questions](#)

Use negative indexing to print the last item in the tuple. fruits = ("apple", "banana", "cherry")  
print(fruits[\_\_\_\_])

#### Options

- 0
- 1
- 2
- 3

Submit

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1 Choose the correct answer

View All Questions

How can we print the value of the "model" key of the car dictionary. car = { "brand": "Ford", "model": "Mustang", "year": 1964 }

Options

- print(car.get["model"])
- car.get("model")
- print(car.get("model"))
- print(car("model"))

Next

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Intermediate Module ^

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100%

- ✓ Functions as Arguments
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2 Choose the correct answer [View All Questions](#)

What can we do to change the value of the year from 1964 to 2020: `car = { "brand": "Ford", "model": "Mustang", "year": 1964 }`

Options

- `car["year"] = 2020`
- `car{year = 2020}`
- `car.year = 2020`
- `car("year") = 2020`

Next


Beginner Module ^


Intermediate Module ^





Advanced Module v










100%

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 GUVI

 2345  N/A  

3 Choose the correct answer

View All Questions

What can we use to remove something from a dictionary

Options

append()

get()

pop()

remove()

Submit

Beginner Module

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100%

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1 Choose the correct answer [View All Questions](#)

What is the output of the following code: `fruits = ["apple", "banana", "cherry", "kiwi", "mango"]`  
`newlist = [x for x in fruits if "a" in x]` `print(newlist)`

Options

- `['apple', 'banana', 'mango']`
- `["apple", "banana", "kiwi", "mango"]`
- `["apple", "cherry", "kiwi", "mango"]`
- `["banana", "cherry", "kiwi", "mango"]`

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2

### Choose the correct answer

[View All Questions](#)

What is the output of the following code: `fruits = ["apple", "banana", "cherry", "kiwi", "mango"]`  
`newlist = [x for x in fruits] print(newlist)`

#### Options

- `['apple', 'banana', 'mango']`
- `["apple", "cherry", "kiwi", "mango"]`
- `["banana", "cherry", "kiwi", "mango"]`
- `['apple', 'banana', 'cherry', 'kiwi', 'mango']`

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3

### Choose the correct answer

[View All Questions](#)

What is the output of the following code: `newlist = [x for x in range(10) if x < 5] print(newlist)`

#### Options

[0, 1, 2, 3, 4, 5, 6]

[0, 1, 2, 3, 4]

[1, 2, 3, 4, 5]

[0, 1, 2, 3, 4, 5, 6, 7, 8, 9]

Submit

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1 Choose the correct answer View All Questions

Which of the following is used to open a file for reading?

Options

- "w"
- "x"
- "a"
- "r"

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2 Choose the correct answer View All Questions

Which of the following is used to add data to the end of the file?

Options

- "w"
- "x"
- "a"
- "r"

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### 3 Choose the correct answer

[View All Questions](#)

Which of the following is the right syntax to open a file for reading.

#### Options

`f = open{"demofile.txt"}`

`f =file.open("demofile.txt")`

`f = open(demofile.txt)`

`f = open["demofile.txt"]`

Submit

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 **1** Choose the correct answer [View All Questions](#)

A breakpoint is a to permanently suspend execution of your program at a certain point

Options

☐ True

☒ False

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100%

- ☒ Functions as Arguments
- ☒ List
- ☒ Tuple
- ☒ Dictionaries
- ☒ List Comprehension
- ☒ File Handling
- ☒ Debugging in Python

