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What is the expected behavior of the following code?

- * the code is erroneus and it will not execute
- * it outputs [2, 4]
- * it outputs [4, 2]
- * it outputs [0, 1, 2, 3, 4]

NEW QUESTION 52

What will the value of the i variable be when the following loop finishes its execution?

- * 10
- * the variable becomes unavailable
- * 11
- * 9

NEW QUESTION 53

A method for passing the arguments used by the following snippet is called:

- * sequential
- * named
- * positional
- * keyword

What independently inside the add_new () method in order to make the snippet's output equal to [0, 1, 1]? (Select two answers)

```
class MyClass:

def __init__(self, initial):
    self.store = initial

def put(self, new):
    self.store.appsbex@m.COM

def get(self) allowed belif.store

Plant dup(self):
    * insert the line of code here

Object = MyClass([0])
Object.dup()
print(Object.get())
```

- * put self.store(1])
- * self put stire(1])
- * self.put self.get()[-1])
- * self .put (self.store[1])

NEW QUESTION 55

What is the expected behavior of the following code?

```
try:
    n = int(s)idexam.cc
except: validex
except ValueError:
    n = 2
except ArithmeticError:
    n = 1
print(n)
```

```
* it outputs 1
```

- * it outputs 2
- * the code is erroneous and it will not execute
- * it outputs 3

What is the expected behavior of the following code?

```
class Super:
    def make(self):
        pass
    def doit(self):
        return self.make(C)

class Sub_AGuper):
        return 1

class Sub_B(Super):
        pass

a = Sub_A()
b = Sub_B()
print(a.doit() + b.doit())

* it outputs 0
* it outputs 1
* it raises an exception
* it outputs 2
```

NEW QUESTION 57

Which of the following statements are true? (Select two answers)

- * e is an escape sequence used to mark the end of lines
- * ASCII is synonymous with UTF-8
- * II in ASCII stands for Information Interchange
- * a code point is a number assigned to a given character

NEW QUESTION 58

You are going to read just one character from a stream called s. Which statement would you use?

```
* ch = read(s, 1)
```

* ch = s. input(1)

```
* ch = input(s, 1)
* ch = s. read(l)
```

What is true about Python class constructors? (Select two answers)

- * the constructor's first parameter identifies an object currently being created
- * the constructor cannot use the default values of the parameters
- * the constructor can be invoked directly under strictly defined circumstances
- * super-class constructor is invoked implicitly during constructor execution

NEW OUESTION 60

What is the expected output of the following code?

```
def foo(x,y):
    return y(x) + y(x+1)
print(foo(1, lambda x: x*x))
```

- * 3
- * 5
- * 4
- * an exception is raised

NEW QUESTION 61

Can a module run Eke regular code?

- * yes, and it can differentiate its behavior between the regular launch and import
- * it depends on the Python version
- * yes, but it cannot differentiate its behavior between the regular launch and import
- * no. it is not possible; a module can be imported, not run

NEW QUESTION 62

What is the expected behavior of the following code?

```
string = str(1/3)
dummy = ''
for chapmeter in string:
    dummy = dummy + character
print(dummy[-1])
```

- * it outputs 'None'
- * it outputs 3
- * it raises an exception
- * it outputs 0

If you need to serve two different exceptions called Ex1 and Ex2 in one except branch, you can write:

```
* except Ex1 Ex2:
```

- * except (ex1, Ex2):
- * except Ex1, Ex2:
- * except Ex1+Ex2:

NEW QUESTION 64

What is the expected behavior of the following code?

```
class Class:
    Variable = 0
    def __init__(self):
        self.value didexam.com

object_Class()
object_1.Variable += 1
object_2 = Class()
object_2.value += 1
print(object_2.Variable + object_1.value)
```

- * it outputs 1
- * it outputs 0
- * it raises an exception
- * it outputs 2

NEW QUESTION 65

Which of the following statements are true? (Select two answers)

- * a code point is a point inside the code when execution stops immediately
- * an escape sequence can be recognized by the # sign put in front of it.
- * UTF-8 is one of the ways of representing UNICODE code points.
- * ASCII is the name of a character coding standard

NEW QUESTION 66

What is the expected behavior of the following code?

```
string = str(1/3)
dummy = ''
for character in string:
    dummy = dummy + character
print(dummy[-1])
```

* it outputs 'None' * it outputs 3 * it raises an exception * it outputs 0	
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