

Exam Name - Certified Associate Python Programmer (CAPP)[™]

Exam Code – CAPP-001

Sample Exam

(Question): Which of the following statements is true?

- (A): A class is blueprint for the object.
- (B): You can only make a single object from the given class.
- (C): Both statements are true.
- (D): Neither statement is true.

(Correct): A

(Question): What is the output of the following code?

- (A): Python
- (B): line
- (C): Java
- (D): Java

(Correct): C

(Question): What does the `__init__()` function do in Python?

- (A): Initializes the class for use.
- (B): This function is called when a new object is instantiated.
- (C): Initializes all the data attributes to zero when called.
- (D): None of the above.

(Correct): B

(Question): What is the output of the following code?

```
class Point:
    def __init__(self, x = 0, y = 0):
        self.x = x+1
        self.y = y+1
        p1 = Point()
        print(p1.x, p1.y)
```

- (A): 0 0
- (B): 1 1
- (C): None None
- (D): x y

(Correct): B

(Question): Which of the following code uses the inheritance feature of Python?

- (A): class Foo:
 Pass
- (B): class Foo(object):
 pass
class Hoo(object):
 pass
- (C): class Foo:
 Hoo
- (D): class Foo:
 pass
class Hoo(Foo):
 pass

(Correct): D



(Question): If you a class is derived from two different classes, it's called

- _____
- (A): Multilevel Inheritance
 - (B): Multiple Inheritance
 - (C): Hierarchical Inheritance
 - (D): Python Inheritance

(Correct): B

(Question): Which of the following statements is true?

- (A): In Python, same operator may behave differently depending upon operands.
- (B): You can change the way operators behave in Python.
- (C): Special method `__add()` is called when `+` operator is used.
- (D): All of the above.

(Correct): D

(Question): Which of the following statements is true?

- (A): Python is a high level programming language.
- (B): Python is an interpreted language.
- (C): Python is an object-oriented language.
- (D): All of the above.

(Correct): D



(Question): What is used to define a block of code (body of loop, function etc.) in Python?

- (A): Curly braces
- (B): Parenthesis
- (C): Indentation
- (D): Quotation

(Correct): C