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QUESTION 1

What is the expected behavior of the following code?

class Super: def make(self): return 0 def doit(self): return self.make()

class Sub_A(Super):
 def make(self):
 return 1

class Sub_B(Super) pass

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

A. it outputs 0

B. it outputs 1

C. it raises an exception

D. it outputs 2

Correct Answer: C

QUESTION 2

What is the expected behavior of the following snippet?



def a (l, I) : return l [I]

print (a (0, [1))

It will:

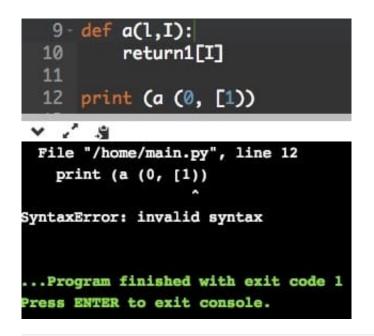
A. cause a runtime exception

B. print 1

C. print 0, [1]

D. print [1]

Correct Answer: A



QUESTION 3

Assuming that the code below has been executed successfully, which of the expressions evaluate to True? (Choose two.)



class Class: Var = data = 1 def __init__(self, value): self.prop = value

Object = Class(2)

- A. len(Class.__dict__) == 1
- B. 'data' in Class.__dict__
- C. 'var' in Class.__dict__
- D. 'data' in Object.__dict__

Correct Answer: AD

QUESTION 4

Assuming that the code below has been placed inside a file named code.py and executed successfully, which of the following expressions evaluate to True? (Choose two.)

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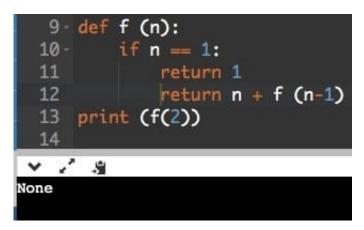
class ClassA: var = 1 def __init__(self, prop): prop1 = prop2 = prop def __str__(self): return

Object = ClassB(2)

- A. len(ClassB.__bases__) ==2
- B. ClassA.__module__ == '__main__'
- C. __name__ == 'code.py'
- D. str(Object) == 'Object'

Correct Answer: BD

QUESTION 5





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

def fun (a, b): return a + b

res = fun (1, 2)

- A. sequential
- B. named
- C. positional
- D. keyword
- Correct Answer: D

Reference: https://www.techbeamers.com/python-function/

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