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Python Institute Certified Associate in Python Programming Sample

Questions (Q78-Q83):

NEW QUESTION #78

What is the expected behavior of the following code?

```
the_list = "1,2 3".split()
the_string = ''.join(the_list)
print(thenstring asdigit())
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```

- A. it outputs True
- B. it outputs nothing
- C. it outputs False
- D. it raises an exception

Answer: C

NEW QUESTION #79

What is the expected behavior of the following code?

```
my_list = [1, 2, 3]

try:
my_list[3]n=my_list[2]

except BaseException as error:
prin Python
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```

- A. the code is erroneous and it will not execute
- B. it outputs error
- C. it outputs list assignment index out of range
- D. it outputs <class ' IndexError' >

Answer: C

NEW QUESTION #80

The first parameter of each method:

- A. is set by the first argument's value
- B. holds a reference to the currently processed object
- C. is set to a unique random value
- D. is always set to None

Answer: B

Explanation:

The first argument of every class method, including init, is always a reference to the current instance of the class. By convention, this argument is always named self. In the init method, self refers to the newly created object; in other class methods, it refers to the instance whose method was called

NEW QUESTION #81

Assuming that the following code has been executed successfully, select the expressions which evaluate to True (Select two answers.)

```
def f(x,y):
    nom, denom = x,
    def g():
        return
    return
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```

Answer: A,D

NEW QUESTION #82

What is the expected output of the following code?

```
str = 'abcdef'
def fun (s):
    del s [2]
    return s

print (fun (str))
```

- A. abdef
- B. The program will cause a runtime exception error
- C. abcef
- D. acdef

Answer: B

Explanation:

```
9 str='abcdef'
  10 - def fun(s):
  11
           del s[2]
  12
           return s
  13
  14 print(fun(str))
Y / 3
                                         INSTITUT
Traceback (most recent call last):
 File "/home/main.py", line 14, in <module>
 print(fun(str))
File "/home/main.py", line 11, in fun
    del s[2]
TypeError: 'str object doesn't support item deletion
... Program finished with exit code 1
Press ENTER to exit console.
```

NEW QUESTION #83

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