

## PythonInstitute.PCAP-31-03.v2022-06-28.q73

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### NEW QUESTION: 1

Is it possible to safely check if a class/object has a certain attribute?

- A. yes, by using the hasattr ( ) method
- B. yes, by using the hassattr ( ) function
- C. no, it is not possible
- D. yes, by using the hasattr attribute

**Answer: A** ([LEAVE A REPLY](#))

### NEW QUESTION: 2

What is the expected behavior of the following code?

- A. it outputs 3
- B. it outputs 1
- C. the code is erroneous and it will not execute
- D. it outputs 2

**Answer: B** ([LEAVE A REPLY](#))

### NEW QUESTION: 3

What is the expected behavior of the following code?

- A. it outputs [4, 2]
- B. it outputs [0, 1, 2, 3, 4]
- C. it outputs [2, 4]
- D. the code is erroneous and it will not execute

**Answer: A** ([LEAVE A REPLY](#))

### NEW QUESTION: 4

What is the expected behavior of the following code?

It will:

- A. print 4321
- B. print <generator object f at (some hex digits)>
- C. cause a runtime exception
- D. print 1234

**Answer: B ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 5**

What is the expected behavior of the following code?

- A. it outputs 3
- B. it raises an exception
- C. it outputs 0
- D. it outputs 'None'

**Answer: A ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 6**

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

- A. a is b
- B. a() > 2
- C. a is not None
- D. b( ) > 2

**Answer: ([SHOW ANSWER](#))**

#### **NEW QUESTION: 7**

Assuming that the following inheritance set is in force, which of the following classes are declared properly?

(Select two answers)

- A. class Class\_3(A,C): pass
- B. class Class\_4 (D, A) : pass
- C. class Class\_1(C,D): pass
- D. class Class\_2(B,D): pass

**Answer: ([SHOW ANSWER](#))**

#### **NEW QUESTION: 8**

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

- A. 10
- B. the variable becomes unavailable
- C. 11
- D. 9

**Answer: D ([LEAVE A REPLY](#))**

Pass only means there are no statements to execute it does not means the variable is unavailable. Try a Print statement Print(i) after the For Loop and there is your result.

#### NEW QUESTION: 9

What is true about the following snippet? (Select two answers)

- A. the string it's nice to see you will be seen
- B. the string what a pity will be seen
- C. the code will raise an unhandled exception
- D. the string I feel fine 'will be seen

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 10

Assuming that the following inheritance set is in force, which of the following classes are declared properly?

(Select two answers)

- A. class Class\_4 (D, A) : pass
- B. class Class\_2(B,D): pass
- C. class Class\_3(A,C): pass
- D. class Class\_1(C,D): pass

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 11

A two-parameter lambda function raising its first parameter to the power of the second parameter should be declared as:

- A. lambda (x, y): x \*\* y
- B. lambda (x, y) = x \*\* y
- C. def lambda (x, y): return x \*\* y
- D. lambda x, y: x \*\* y

Answer: D ([LEAVE A REPLY](#))

#### NEW QUESTION: 12

What is the expected behavior of the following snippet?

It will:

- A. cause a runtime exception
- B. print 1
- C. print 0 , [1]
- D. print [1J

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 13

What is the expected output of the following code?

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

**Answer: B** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 14**

What is the expected behavior of the following code?

- A. 0it outputs list assignment index out of range
- B. it outputs 'tuple' object does not support item assignment
- C. it outputs None
- D. the code is erroneous and it will not execute

**Answer: B** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 15**

Assuming that String is six or more letters long, the following slice

String[1:-2]

is shorter than the original string by:

- A. four chars
- B. three chars
- C. one char
- D. two chars

**Answer: B** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 16**

The simplest possible class definition in Python can be expressed as:

A. class X:

return

B. class X: {}

C. class X:

D. class X:

pass

**Answer: C** ([LEAVE A REPLY](#))

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#### NEW QUESTION: 17

What can you do if you don't like a long package path like this one? `import alpha.beta.gamma.delta.epsilon.zeta`

- A. you can shorten it to `alpha.zeta` and Python will find the proper connection
- B. you can make an alias for the name using `as` keyword
- C. you can make an alias for the name using the `in` keyword
- D. nothing; you need to come to terms with it

Answer: B ([LEAVE A REPLY](#))

#### NEW QUESTION: 18

What is the expected behavior of the following code?

- A. it outputs 3
- B. it outputs 6
- C. it outputs 1
- D. it raises an exception

Answer: B ([LEAVE A REPLY](#))

#### NEW QUESTION: 19

Which of the following expressions evaluate to True? (Select two answers)

- A. `'phd' in 'alpha'`
- B. `'True' not in 'False'`
- C. `str(1-1) in '0123456789'[:2]`
- D. `'deb' not in 'abcde' [::-1]`

Answer: B,D ([LEAVE A REPLY](#))

#### NEW QUESTION: 20

A Python module named `pymod.py` contains a function named `pyfun()`.

Which of the following snippets will let you invoke the function? (Select two answers)

- A. `From pymod import pyfun`  
`Pyfun()`
- B. `Import pyfun from pymod`  
`Pyfun()`
- C. `From pymod import '`  
`Pymod.pyfun()`
- D. `Import pymod`  
`Pymod.Pyfun()`

Answer: A,D ([LEAVE A REPLY](#))

**NEW QUESTION: 21**

A variable stored separately in every object is called:

- A. an instance variable
- B. a class variable
- C. there are no such variables, all variables are shared among objects
- D. an object variable

**Answer: C** ([LEAVE A REPLY](#))

**NEW QUESTION: 22**

What is the expected output of the following snippet?

- A. True False
- B. True True
- C. False True
- D. False False

**Answer: B** ([LEAVE A REPLY](#))

**NEW QUESTION: 23**

What is the expected output of the following code?

- A. 16
- B. 4
- C. an exception is raised
- D. 1

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 24**

Which of the following snippets will execute without raising any unhandled exceptions? (Select answers) A)

- B)
- C)
- D)

- A. Option A
- B. Option D
- C. Option B
- D. Option C

**Answer: B,C,D** ([LEAVE A REPLY](#))

**NEW QUESTION: 25**

Which of the following lines of code will work flawlessly when put independently inside the `add_new ()` method in order to make the snippet's output equal to `[0, 1, 1]` ? (Select two answers)

- A. `put self.store(1)`

- B. `self .put self.get () [-1])`
- C. `self .put (self.store[1])`
- D. `self put stire(1])`

**Answer: C,D ([LEAVE A REPLY](#))**

#### NEW QUESTION: 26

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? (Select two answers)

- A. `str(Object) == 'Object'`
- B. `_name == _main_'`
- C. `ClassA. _module_ == 'ClassA'`
- D. `len(ClassB.__bases__) == 1`

**Answer: B,D ([LEAVE A REPLY](#))**

#### NEW QUESTION: 27

An operator able to perform bitwise shifts is coded as (select two answers)

- A. `<<`
- B. `>>`
- C. `++`
- D. `--`

**Answer: A,B ([LEAVE A REPLY](#))**

#### NEW QUESTION: 28

What can you do if you don't like a long package path like this one?

- A. nothing, you need to come to terms with it
- B. you can shorten it to `alpha. zeta` and Python will find the proper connection
- C. you can make an alias for the name using the `as` keyword
- D. you can make an alias for the name using the `alias` keyword

**Answer: C ([LEAVE A REPLY](#))**

#### NEW QUESTION: 29

You need data which can act as a simple telephone director}'. You can obtain it with the following clauses (choose two relevant variants; assume that no other items have been created before)

- A. `dir={Mom:'5551234567', Dad:'5557654321'}`
- B. `dir={'Mom':5551234567, 'Dad':5557654321>`
- C. `dir={'Mom':'5551234567', * Dad':'5557654321'}`
- D. `dir={Mom:5551234567, Dad:5557654321}`

**Answer: A,D ([LEAVE A REPLY](#))**

#### NEW QUESTION: 30

What is the expected behavior of the following code?

- A. it raises an exception
- B. it outputs 1
- C. it outputs 3
- D. it outputs 6

**Answer: D** ([LEAVE A REPLY](#))

#### NEW QUESTION: 31

Which of the following lines of code will work flawlessly when put independently inside the `add_new ()` method in order to make the snippet's output equal to `[0, 1, 21]` ? (Select two answers)

- A. `self.queue.append(self.get last() + 1)`
- B. `self.queue.append(get_last() + 1)`
- C. `queue.append(self.get last () + 1)`
- D. `self.queue.append(self.queue[+1])`

**Answer: (**[SHOW ANSWER](#)**)**

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#### NEW QUESTION: 32

What is the expected behavior of the following code?

It will:

- A. prints 3
- B. print 0
- C. print an empty line
- D. cause a runtime exception

**Answer: (**[SHOW ANSWER](#)**)**

#### NEW QUESTION: 33

What is the output of the following piece of code?

- A. `ant'bat'camel`
- B. `ant"bat"camel`
- C. `antbatcamel`
- D. `ant bat camel`

**Answer: B** ([LEAVE A REPLY](#))

**NEW QUESTION: 34**

Assuming that the following snippet has been successfully executed, which of the equations are False? (Select two answers)

- A. `len(a) == len (b)`
- B. `a [0]-1 ==b [0]`
- C. `a[0] = b[0]`
- D. `b[0] - 1 == a[0]`

**Answer: A,B ([LEAVE A REPLY](#))**

```
>>> print(len(a)==len(b))
```

True

```
>>> print(a[0]-1==b[0])
```

True

```
>>> print(a[0]==b[0])
```

False

```
>>> print(b[0]-1 == a[0])
```

False

**NEW QUESTION: 35**

Assuming that the following code has been executed successfully, selected the expression which evaluate to True (Select two answers) `Def f (x, y); Nom, denom = x, y def g ( ) ; Return nom / denom A = f (1, 2) B = f (3, 4)`

- A. `a is not None`
- B. `a ( ) == 4`
- C. `b ( ) == 4`
- D. `a != b`

**Answer: A,D ([LEAVE A REPLY](#))**

**NEW QUESTION: 36**

Assuming that the following snippet has been successfully executed, which of the equations are True? (Select two answers)

- A. `len(a) == len (b)`
- B. `b[0] fe- 1 == a[0]`
- C. `a [0] == b [0]`
- D. `a[0] + 1 == b[0]`

**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 37**

What is the expected behavior of the following snippet?

It will:

- A. cause a runtime exception on line 02
- B. cause a runtime exception on line 01

- C. cause a runtime exception on line 03
- D. print3

**Answer: D ([LEAVE A REPLY](#))**

**NEW QUESTION: 38**

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

- A. isinstance(obj\_c,A)
- B. B.VarA == 3
- C. obj\_b.prop\_a == 3
- D. hasattr(obj\_b, 'prop\_aa')

**Answer: A,D ([LEAVE A REPLY](#))**

**NEW QUESTION: 39**

What is the expected output of the following code?

- A. an exception is raised
- B. 3
- C. 4
- D. 5

**Answer: A ([LEAVE A REPLY](#))**

**NEW QUESTION: 40**

What is true about Object-Oriented Programming in Python? (Select two answers)

- A. inheritance is the relation between a superclass and a subclass
- B. an object is a recipe for a class
- C. the arrows on a class diagram are always directed from a superclass towards its subclass
- D. encapsulation allows you to protect some data from uncontrolled access

**Answer: C,D ([LEAVE A REPLY](#))**

**NEW QUESTION: 41**

What is the expected behavior of the following code?

- A. it outputs 1
- B. it outputs 3
- C. it outputs 2
- D. the code is erroneous and it will not execute

**Answer: D ([LEAVE A REPLY](#))**

**NEW QUESTION: 42**

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

- A. a code point is a number assigned to a given character
- B. II in ASCII stands for Information Interchange

- C. \e is an escape sequence used to mark the end of lines
- D. ASCII is synonymous with UTF-8

**Answer: B,D ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 43**

What can you deduce from the following statement? (Select two answers)

```
str = open('file.txt', "rt")
```

- A. the opened file cannot be written with the use of the str variable
- B. str is a string read in from the file named file.txt
- C. a newlin character translation will be performed during the reads
- D. if file. txt does not exist, it will be created

**Answer: ([SHOW ANSWER](#))**

#### **NEW QUESTION: 44**

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

- A. 1
- B. 0
- C. 2
- D. the variable becomes unavailable

**Answer: A ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 45**

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

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

**Answer: D ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 46**

What is the expected behavior of the following code?

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

**Answer: ([SHOW ANSWER](#))**

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**NEW QUESTION: 47**

Which of the following words can be used as a variable name? (Select two valid names)

- A. true
- B. for
- C. For
- D. True

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 48**

Can a module run Eke regular code?

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

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 49**

What is the expected behavior of the following code?

- A. it outputs 1
- B. it outputs 2
- C. it outputs 3
- D. the code is erroneous and it will not execute

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 50**

What is true about the following snippet? (Select two answers)

- A. the string what a pity will be seen
- B. the code will raise an unhandled exception
- C. the siring I feel fine 'will be seen
- D. thestring it's niceto see youwill be seen

**Answer:** A,C ([LEAVE A REPLY](#))

**NEW QUESTION: 51**

What is the expected output of the following code?

- A. 21
- B. 2

C. 3

D. 12

Answer: A ([LEAVE A REPLY](#))

#### NEW QUESTION: 52

Which of the following invocations are valid? (Select two answers)

A. sorted("python")

B. "python".sort ()

C. rfind("python","r")

D. "python".index("th")

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 53

Which of the following expressions evaluate to True? (Select two answers)

A. 't'.upper () in 'Thames'

B. 'in not' in 'not'

C. 'a' not in 'ABC' .lower ()

D. 'not' not in 'in'

Answer: A ([LEAVE A REPLY](#))

#### NEW QUESTION: 54

What is true about Python packages? (Select two answers)

A. a package can be stored as a tree of sub-directories/sub-folders

B. hashbang is the name of a built-in Python function

C. the \_\_name\_\_ variable content determines the way in which the module was run

D. \_\_pycache\_\_ is the name of a built-in variable

Answer: B ([LEAVE A REPLY](#))

#### NEW QUESTION: 55

Which of the following expressions evaluate to True? (Select two answers)

A. '3.14' != str(3.1415)

B. '1' + '1' + '1' < '1' \* 3

C. 'AbC' lower () < 'AB'

D. 121 + 1 != '!' + 2 \* '2'

Answer: A,D ([LEAVE A REPLY](#))

#### NEW QUESTION: 56

Which of the following lines of code will work flawlessly when put independently inside the add\_new () method in order to make the snippet's output equal to [0, 1, 1] ? (Select two answers)

A. self .put (self.store[1])

B. self put stire(1)

C. `self.put self.get () [-1])`

D. `put self.store(1)`

**Answer: A,B ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 57**

What is the expected behavior of the following code?

A. it outputs 2

B. it outputs 0

C. it raises an exception

D. it outputs 1

**Answer: C ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 58**

The following expression

`1+-2`

is:

A. equal to 1

B. invalid

C. equal to 2

D. equal to -1

**Answer: D ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 59**

Which of the following snippets will execute without raising any unhandled exceptions? (Select answers) A)

B)

C)

D)

A. Option D

B. Option A

C. Option B

D. Option C

**Answer: A,C,D ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 60**

Is it possible to safely check if a class object has a certain attribute?

A. yes, by using the `hasattr` attribute

B. no, it is not possible

C. yes. by using the `hasattr ()` method

D. yes, by using the `hasattr ()` function

**Answer: C ([LEAVE A REPLY](#))**

**NEW QUESTION: 61**

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

- A. `len(Object.__dict__) == 1`
- B. `'prop' in Class.__dict`
- C. `'var1' in Class, diet`
- D. `'var' in Object.__dict__`

**Answer: A ([LEAVE A REPLY](#))**

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**NEW QUESTION: 62**

What is the expected output of the following code if the file named `existing_text_file` is a non-zero length text file located inside the working directory?

- A. the length of the first line from the file
- B. the length of the last line from the file
- C. -1
- D. the number of lines contained inside the file

**Answer: C ([LEAVE A REPLY](#))**

**NEW QUESTION: 63**

What is the expected output of the following snippet?

- A. False upper
- B. True lower
- C. False lower
- D. True upper

**Answer: B ([LEAVE A REPLY](#))**

**NEW QUESTION: 64**

There is a stream named `s` open for writing. What option will you select to write a line to the stream"

- A. `s.writeln("Hello")`

- B. write(s, "Hello")
- C. s.writeline("Hello")
- D. s.write("Hello\n")

**Answer: D ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 65**

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

- A. isinstance(obj\_c,A)
- B. B.VarA == 3
- C. hasattr(obj\_b, 'prop\_aa')
- D. obj\_b.prop\_a == 3

**Answer: A,C ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 66**

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

- A. b( ) > 2
- B. a is not None
- C. a is b
- D. a() > 2

**Answer: A,B,D ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 67**

What is the expected behavior of the following code?

- A. it outputs 'None'
- B. it raises an exception
- C. it outputs 0
- D. it outputs 3

**Answer: D ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 68**

What is the expected output of the following code?

- A. None
- B. True
- C. False
- D. 0

**Answer: B ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 69**

What is the expected output of the following snippet?

- A. True upper
- B. False lower
- C. True lower
- D. False upper

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 70**

A property that stores information about a given class's super-classes is named:

- A. `__ancestors__`
- B. `__upper__`
- C. `__bases__`
- D. `__super__`

Answer: D ([LEAVE A REPLY](#))

**NEW QUESTION: 71**

With regards to the directory structure below, select the proper forms of the directives in order to import `module_a`. (Select two answers)

- A. `import pypack.module_a`
- B. `import module_a from pypack`
- C. `import module_a`
- D. `from pypack import module_a`

Answer: A,D ([LEAVE A REPLY](#))

**NEW QUESTION: 72**

A property that stores information about a given class's super-classes is named:

- A. `__upper__`
- B. `__super__`
- C. `__bases__`
- D. `__ancestors__`

Answer: C ([LEAVE A REPLY](#))

**NEW QUESTION: 73**

What is the expected behavior of the following code?

- A. it raises an exception
- B. it outputs 0
- C. it outputs 2
- D. it outputs 1

Answer: B ([LEAVE A REPLY](#))

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