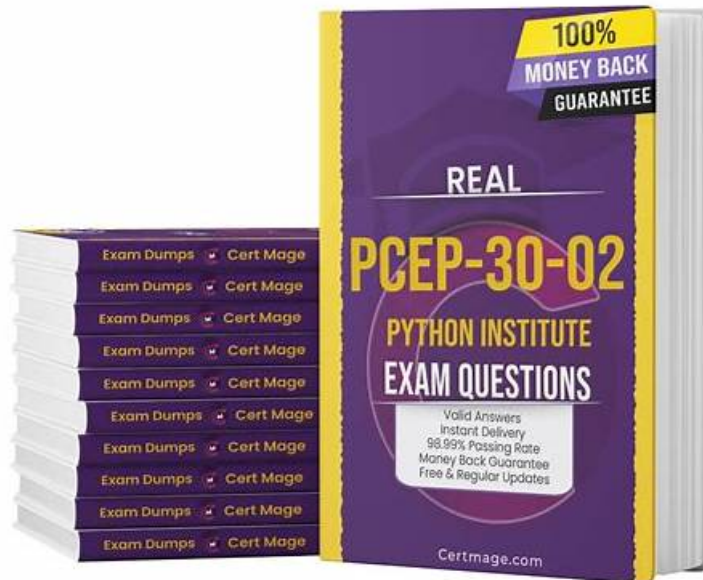


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Python Institute PCEP-30-02 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">parameters, arguments, and scopes. It also covers Recursion, Exception hierarchy, Exception handling, etc.
Topic 2	<ul style="list-style-type: none">Functions and Exceptions: This part of the exam covers the definition of function and invocation
Topic 3	<ul style="list-style-type: none">Data Collections: In this section, the focus is on list construction, indexing, slicing, methods, and comprehensions; it covers Tuples, Dictionaries, and Strings.

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Python Institute PCEP - Certified Entry-Level Python Programmer Sample Questions (Q31-Q36):

NEW QUESTION # 31

What is the expected result of the following code?

□

- A. 0
- B. 1
- C. The code is erroneous and cannot be run.
- D. 2

Answer: C

Explanation:

Explanation

The code snippet that you have sent is trying to use the global keyword to access and modify a global variable inside a function. The code is as follows:

```
speed = 10
def velocity():
    global speed
    speed = speed + 10
    return speed
print(velocity())
```

The code starts with creating a global variable called "speed" and assigning it the value 10. A global variable is a variable that is defined outside any function and can be accessed by any part of the code. Then, the code defines a function called "velocity" that takes no parameters and returns the value of "speed" after adding 10 to it. Inside the function, the code uses the global keyword to declare that it wants to use the global variable

"speed", not a local one. A local variable is a variable that is defined inside a function and can only be accessed by that function. The global keyword allows the function to modify the global variable, not just read it. Then, the code adds 10 to the value of "speed" and returns it. Finally, the code calls the function "velocity" and prints the result.

However, the code has a problem. The problem is that the code uses the global keyword inside the function, but not outside. The global keyword is only needed when you want to modify a global variable inside a function, not when you want to create or access it outside a function. If you use the global keyword outside a function, you will get a `SyntaxError` exception, which is an error that occurs when the code does not follow the rules of the Python language. The code does not handle the exception, and therefore it will terminate with an error message.

The expected result of the code is an unhandled exception, because the code uses the global keyword incorrectly. Therefore, the correct answer is A. The code is erroneous and cannot be run.

NEW QUESTION # 32

What is the expected output of the following code?

□

- A. 0
- B. 1
- C. 2
- D. 3

Answer: D

Explanation:

The code snippet that you have sent is using the count method to count the number of occurrences of a value in a list. The code is as follows:

```
my_list = [1, 2, 3, 4, 5]
print(my_list.count(1))
```

The code starts with creating a list called "my_list" that contains the numbers 1, 2, 3, 4, and 5. Then, it uses the print function to display the result of calling the count method on the list with the argument 1. The count method is used to return the number of times a value appears in a list. For example, `my_list.count(1)` returns

1, because 1 appears once in the list.

The expected output of the code is 1, because the code prints the number of occurrences of 1 in the list.

Therefore, the correct answer is D. 1.

Reference: Python List count() Method - W3Schools

NEW QUESTION # 33

Arrange the binary numeric operators in the order which reflects their priorities, where the top-most position has the highest priority and the bottom-most position has the lowest priority.

Answer:

Explanation:

Explanation

The correct order of the binary numeric operators in Python according to their priorities is:

Exponentiation (**)

Multiplication (*) and Division (/)

Addition (+) and Subtraction (-)

This order follows the standard mathematical convention of operator precedence, which can be remembered by the acronym PEMDAS (Parentheses, Exponents, Multiplication/Division, Addition/Subtraction). Operators with higher precedence are evaluated before those with lower precedence, but operators with the same precedence are evaluated from left to right. Parentheses can be used to change the order of evaluation by grouping expressions.

For example, in the expression $2 + 3 * 4 ** 2$, the exponentiation operator (**) has the highest priority, so it is evaluated first, resulting in $2 + 3 * 16$. Then, the multiplication operator (*) has the next highest priority, so it is evaluated next, resulting in $2 + 48$.

Finally, the addition operator (+) has the lowest priority, so it is evaluated last, resulting in 50.

You can find more information about the operator precedence in Python in the following references:

6. Expressions - Python 3.11.5 documentation

Precedence and Associativity of Operators in Python - Programiz

Python Operator Priority or Precedence Examples Tutorial

NEW QUESTION # 34

What is the expected output of the following code?

- A. 0
- B. 1
- C. 2
- D. The code raises an exception and outputs nothing

Answer: D

Explanation:

Explanation

The code snippet that you have sent is trying to print the combined length of two lists, "collection" and

"duplicate". The code is as follows:

```
collection = [] collection.append(1) collection.insert(0, 2) duplicate = collection duplicate.append(3) print(len(collection) +
```

```
len(duplicate))
```

The code starts with creating an empty list called "collection" and appending the number 1 to it. The list now contains [1]. Then, the code inserts the number 2 at the beginning of the list. The list now contains [2, 1].

Then, the code creates a new list called "duplicate" and assigns it the value of "collection". However, this does not create a copy of the list, but rather a reference to the same list object. Therefore, any changes made to

"duplicate" will also affect "collection", and vice versa. Then, the code appends the number 3 to "duplicate".

The list now contains [2, 1, 3], and so does "collection". Finally, the code tries to print the sum of the lengths of "collection" and "duplicate". However, this causes an exception, because the len function expects a single argument, not two. The code does not handle the exception, and therefore outputs nothing.

The expected output of the code is nothing, because the code raises an exception and terminates. Therefore, the correct answer is D. The code raises an exception and outputs nothing.

NEW QUESTION # 35

Which of the following expressions evaluate to a non-zero result? (Select two answers.)

- A. $4/2^{**3} - 2$
- B. $1^{**3}/4 - 1$
- C. $1 * 4 // 2^{**3}$
- D. $2^{**3}/A - 2$

Answer: A,D

Explanation:

In Python, the `**` operator is used for exponentiation, the `/` operator is used for floating-point division, and the `//` operator is used for integer division. The order of operations is parentheses, exponentiation, multiplication/division, and addition/subtraction. Therefore, the expressions can be evaluated as follows:

A). $2^{**3}/A - 2 = 8/A - 2$ (assuming A is a variable that is not zero or undefined) B. $4/2^{**3} - 2 = 4/8 - 2 = 0.5 - 2 = -1.5$ C. $1^{**3}/4 - 1 = 1/4 - 1 = 0.25 - 1 = -0.75$ D. $1 * 4 // 2^{**3} = 4 // 8 = 0$ Only expressions A and B evaluate to non-zero results.

Reference: [Python Institute - Entry-Level Python Programmer Certification]

NEW QUESTION # 36

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