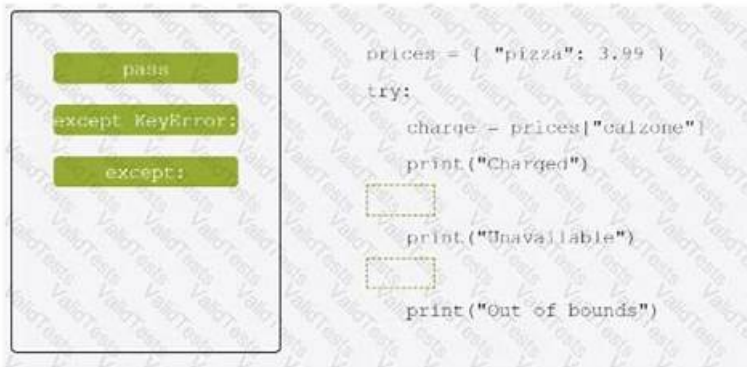


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Python Institute PCEP-30-02 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Computer Programming Fundamentals: This section of the exam covers fundamental concepts such as interpreters, compilers, syntax, and semantics. It covers Python basics: keywords, instructions, indentation, comments in addition to Booleans, integers, floats, strings, and Variables, and naming conventions. Finally, it covers arithmetic, string, assignment, bitwise, Boolean, relational, and Input output operations.
Topic 2	<ul style="list-style-type: none"> parameters, arguments, and scopes. It also covers Recursion, Exception hierarchy, Exception handling, etc.
Topic 3	<ul style="list-style-type: none"> Functions and Exceptions: This part of the exam covers the definition of function and invocation
Topic 4	<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.
Topic 5	<ul style="list-style-type: none"> Control Flow: This section covers conditional statements such as if, if-else, if-elif, if-elif-else

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Python Institute PCEP - Certified Entry-Level Python Programmer Sample

Questions (Q26-Q31):

NEW QUESTION # 26

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:

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.

NEW QUESTION # 27

Insert the code boxes in the correct positions in order to build a line of code which asks the user for an Integer value and assigns it to the depth variable.

(Note: some code boxes will not be used.)

Answer:

Explanation:

□

NEW QUESTION # 28

Insert the code boxes in the correct positions in order to build a line of code which asks the user for an integer value and assigns it to the depth variable.

(Note: some code boxes will not be used.)

Answer:

Explanation:

□

Explanation:

One possible way to insert the code boxes in the correct positions in order to build a line of code which asks the user for an integer value and assigns it to the depth variable is:

```
depth = int(input("Enter the immersion depth: "))
```

This line of code uses the `input` function to prompt the user for a string value, and then uses the `int` function to convert that string value into an integer number. The result is then assigned to the variable `depth`.

You can find more information about the `input` and `int` functions in Python in the following references:

* [Python `input()` Function]

* [Python `int()` Function]

NEW QUESTION # 29

What is the expected output of the following code?

□

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

Answer: D

Explanation:

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.

NEW QUESTION # 30

Insert the code boxes in the correct positions in order to build a line of code which asks the user for a float value and assigns it to the mass variable.

(Note: some code boxes will not be used.)

Answer:

Explanation:

Explanation:

One possible way to insert the code boxes in the correct positions in order to build a line of code that asks the user for a float value and assigns it to the mass variable is:

```
mass = float(input("Enter the mass: "))
```

This line of code uses the input function to prompt the user for a string value, and then uses the float function to convert that string value into a floating-point number. The result is then assigned to the variable mass.

You can find more information about the input and float functions in Python in the following references:

* [Python input() Function]



* [Python float() Function]

NEW QUESTION # 31

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