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Exam : PCEP-30-02

Title : Certified Entry-Level Python Programmer

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Python Institute PCEP-30-02 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Loops: while, for, range(), loops control, and nesting of loops.
Topic 2	<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 3	<ul style="list-style-type: none"> parameters, arguments, and scopes. It also covers Recursion, Exception hierarchy, Exception handling, etc.
Topic 4	<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 5	<ul style="list-style-type: none"> Functions and Exceptions: This part of the exam covers the definition of function and invocation

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Python Institute PCEP - Certified Entry-Level Python Programmer Sample Questions (Q42-Q47):

NEW QUESTION # 42

Arrange the code boxes in the correct positions to form a conditional instruction which guarantees that a certain statement is executed when the temperature variable is equal to 0. 0.



Answer:

Explanation:

if temperature == 0.0:

Explanation:

* if

* temperature

* ==

* 0.0

* :

Arrange the boxes in this order:

This checks if temperature is exactly 0.0, and if so, runs the code inside the if block.

NEW QUESTION # 43

What is the expected output of the following code?



- A. pizzapastafolpetti
- B. 0
- C. ppt
- D. The code is erroneous and cannot be run.

Answer: C

Explanation:

Explanation

The code snippet that you have sent is using the slicing operation to get parts of a string and concatenate them together. The code is as follows:

`pizza = "pizza" pasta = "pasta" folpetti = "folpetti" print(pizza[0] + pasta[0] + folpetti[0])` The code starts with assigning the strings "pizza", "pasta", and "folpetti" to the variables `pizza`, `pasta`, and `folpetti` respectively. Then, it uses the `print` function to display the result of concatenating the first characters of each string. The first character of a string can be accessed by using the index 0 inside square brackets. For example, `pizza[0]` returns "p". The concatenation operation is used to join two or more strings together by using the `+` operator. For example, "a" + "b" returns "ab". The code prints the result of `pizza[0] + pasta[0] + folpetti[0]`, which is "p" + "p" + "t", which is "ppt".

The expected output of the code is ppt, because the code prints the first characters of each string. Therefore, the correct answer is B. ppt.

NEW QUESTION # 44

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.

*

-

**

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Answer:

Explanation:

*

-

**

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Explanation

**

*

-

+

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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 # 45

Drag and drop the literals to match their data type names.



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42

-6.62607015E 34

"All The King's Men"

'\n'

False

STRING

BOOLEAN

INTEGER

FLOAT

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Answer:

Explanation:



42

-6.62607015E-34

"All The King's Men"

'\'

False

"All The King's Men"

False

42

-6.62607015E-34

Explanation:

One possible way to drag and drop the literals to match their data type names is:

- * STRING: "All The King's Men"
- * BOOLEAN: False
- * INTEGER: 42
- * FLOAT: -6.62607015E-34

A literal is a value that is written exactly as it is meant to be interpreted by the Python interpreter. A data type is a category of values that share some common characteristics or operations. Python has four basic data types: string, boolean, integer, and float.

A string is a sequence of characters enclosed by either single or double quotes. A string can represent text, symbols, or any other information that can be displayed as text. For example, "All The King's Men" is a string literal that represents the title of a novel.

A boolean is a logical value that can be either True or False. A boolean can represent the result of a comparison, a condition, or a logical operation. For example, False is a boolean literal that represents the opposite of True.

An integer is a whole number that can be positive, negative, or zero. An integer can represent a count, an index, or any other quantity that does not require fractions or decimals. For example, 42 is an integer literal that represents the answer to life, the universe, and everything.

A float is a number that can have a fractional part after the decimal point. A float can represent a measurement, a ratio, or any other quantity that requires precision or approximation. For example,


-6.62607015E-34 is a float literal that represents the Planck constant in scientific notation.

You can find more information about the literals and data types in Python in the following references:

- * [Python Data Types]
- * [Python Literals]
- * [Python Basic Syntax]

NEW QUESTION # 46

Drag and drop the code boxes in order to build a program which prints Unavailable to the screen.
(Note: one code box will not be used.)



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except: KeyError:

except:

```
prices = { "pizza": 3.99 }  
try:  
    charge = prices["calzone"]  
    print("Charged")  
      
    print("Unavailable")  
      
    print("Out of bounds")
```

Answer:


Explanation:

pass

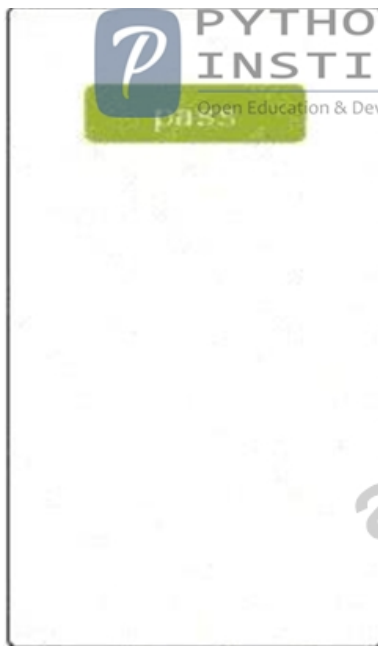
except: KeyError:

except:

```
prices = { "pizza": 3.99 }  
try:  
    charge = prices["calzone"]  
    print("Charged")  
except: KeyError:  
    print("Unavailable")  
except:  
    print("Out of bounds")
```



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```
prices = { "pizza": 3.99 }

try:
    charge = prices["calzone"]
    print("Charged")
except KeyError:
    print("Unavailable")
except:
    print("Out of bounds")
```

NEW QUESTION # 47

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