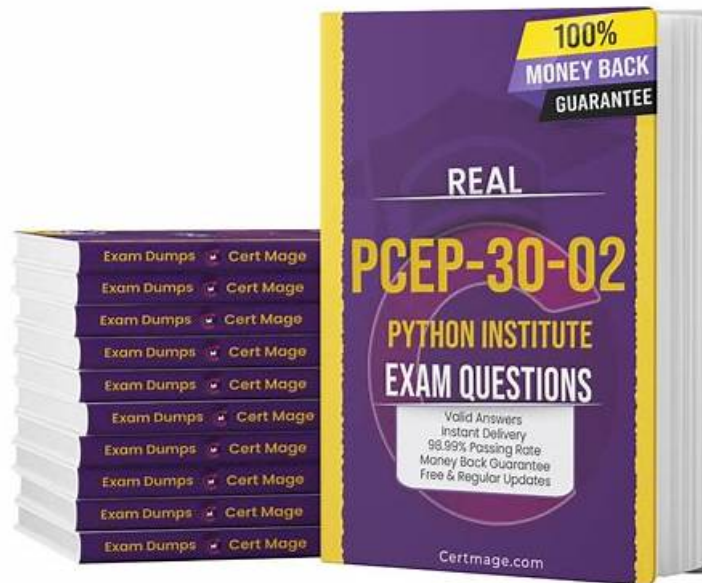


# PCEP-30-02 Dumps Guide - PCEP-30-02 Study Plan



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## Python Institute PCEP-30-02 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• 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</li><li>• output operations.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• Loops: while, for, range(), loops control, and nesting of loops.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>• Functions and Exceptions: This part of the exam covers the definition of function and invocation</li></ul>
Topic 4	<ul style="list-style-type: none"><li>• Data Collections: In this section, the focus is on list construction, indexing, slicing, methods, and comprehensions; it covers Tuples, Dictionaries, and Strings.</li></ul>
Topic 5	<ul style="list-style-type: none"><li>• parameters, arguments, and scopes. It also covers Recursion, Exception hierarchy, Exception handling, etc.</li></ul>

## PCEP-30-02 Study Plan | Exam PCEP-30-02 Exercise

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### Python Institute PCEP - Certified Entry-Level Python Programmer Sample Questions (Q13-Q18):

#### NEW QUESTION # 13

Python Is an example of which programming language category?

- A. assembly
- B. interpreted
- C. compiled
- D. machine

**Answer: B**

Explanation:

Python is an interpreted programming language, which means that the source code is translated into executable code by an interpreter at runtime, rather than by a compiler beforehand. Interpreted languages are more flexible and portable than compiled languages, but they are also slower and less efficient. Assembly and machine languages are low-level languages that are directly executed by the hardware, while compiled languages are high-level languages that are translated into machine code by a compiler before execution.

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

#### NEW QUESTION # 14

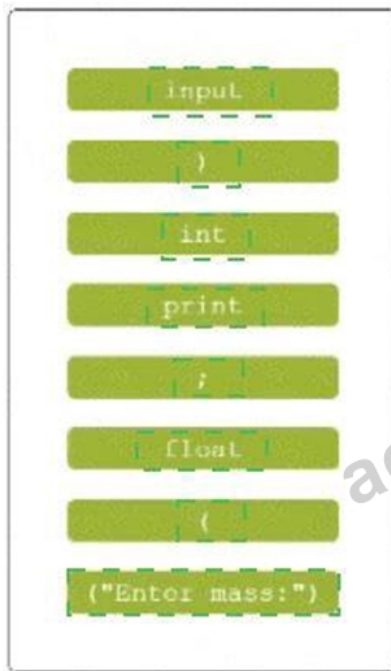
Insert the code boxes in the correct positions in order to build a line of code which asks the user for a float value and assigns it to the mass variable.

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

The screenshot shows a Python code editor interface. On the left, there is a vertical list of code snippets in green boxes: `input`, `)`, `int`, `print`, `:`, `float`, `{`, and `("Enter mass:")`. On the right, there is a code editor area with a line of code that has several empty boxes for insertion: `mass =`  followed by four empty boxes. The Python Institute logo and name are visible in the top right corner, along with the text "Open Education & Development Group". A large watermark "actualtestsit.com" is overlaid diagonally across the center of the image.

**Answer:**

**Explanation:**



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

**Explanation:**



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



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 # 15

How many hashes (+) does the code output to the screen?

```
floor = 10
while floor != 0:
    floor //= 10
    print("#")
print("#")
```

- A. five
- B. zero (the code outputs nothing)
- C. one
- D. three

**Answer: A**

Explanation:

Explanation

The code snippet that you have sent is a loop that checks if a variable "floor" is less than or equal to 0 and prints a string accordingly.

The code is as follows:

```
floor = 5 while floor > 0: print("+") floor = floor - 1
```

The code starts with assigning the value 5 to the variable "floor". Then, it enters a while loop that repeats as long as the condition "floor > 0" is true. Inside the loop, the code prints a "+" symbol to the screen, and then subtracts 1 from the value of "floor". The loop ends when "floor" becomes 0 or negative, and the code exits.

The code outputs five "+" symbols to the screen, one for each iteration of the loop. Therefore, the correct answer is C. five.

### NEW QUESTION # 16

What happens when the user runs the following code?

```
speed = 3
while speed < 8:
    speed += 2
    if speed == 7:
        continue
    print("*", end="")
else:
    print("")
```

- A. The program outputs one asterisk ( \* ) to the screen.
- B. The program outputs five asterisks ( \*\*\*\*\* ) to the screen.
- C. The program enters an infinite loop.
- D. The program outputs three asterisks( \*\*\* ) to the screen.

Answer: A

### NEW QUESTION # 17

What is the expected output of the following code?

```
def runner (brand, model, year=2021, convertible=False):
    return (brand, str(year), str(convertible))

print(runner(model = "Furious", brand = "Ampere")[1][1])
```

- A. ('Ampere\*', '2021', 'False')
- B. The code raises an unhandled exception.
- C. 0
- D. 1

Answer: D

### NEW QUESTION # 18

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