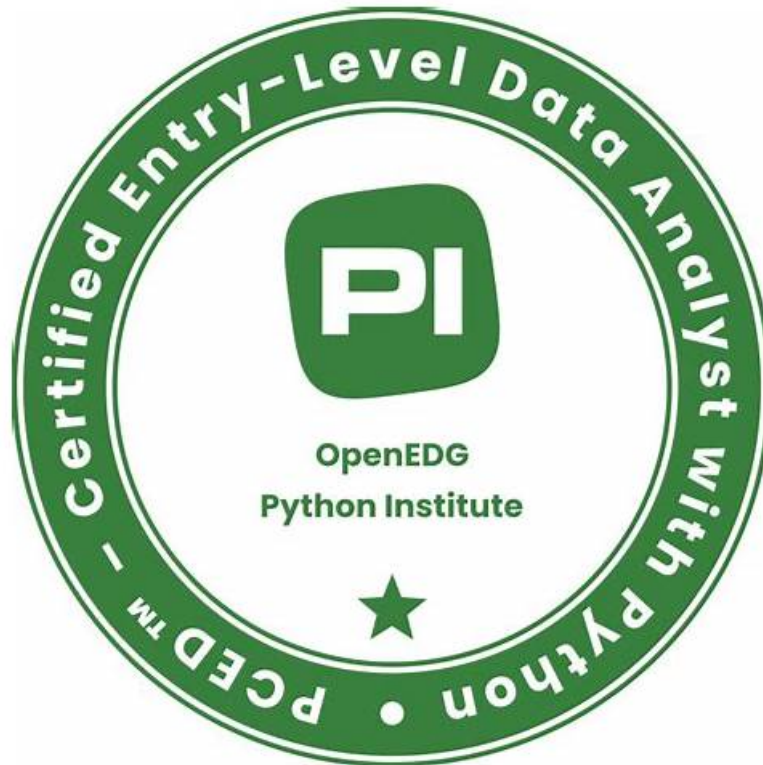


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## Python Institute PCED - Certified Entry-Level Data Analyst with Python Sample Questions (Q47-Q52):

NEW QUESTION # 47

A variable is assigned using chained assignment: `a = b = c = 10`. The developer then changes `b =`

5. What will be the value of a after this operation?

- A. 0
- B. 1
- C. Error
- D. None

**Answer: A**

Explanation:

Integers are immutable in Python. Reassigning b to a new value does not affect a or c, which still reference the original integer value 10.

#### NEW QUESTION # 48

You are working with city names entered by users. These names may contain inconsistent capitalization and unwanted spaces.

To standardize the data, you want to:

- Remove any leading or trailing whitespace, and
- Capitalize the first letter of each word (e.g., convert "new york" to "New York").

For example:

"New york " → "New York"

"LOS ANGELES" → "Los Angeles"

You are given a variable city that contains the raw input.

Which line of code correctly updates the value of cleaned\_city to apply the required transformation? Select the best answer.

- A. `cleaned_city = city.upper().replace(" ", "")`
- B. `cleaned_city = city.strip().capitalize()`
- C. `cleaned_city = city.upper().strip()`
- D. `cleaned_city = city.strip().title()`

**Answer: D**

Explanation:

Stripping removes leading and trailing whitespace, and applying title formatting capitalizes the first letter of each word while converting the remaining letters to lowercase, producing the correctly standardized city name.

#### NEW QUESTION # 49

A Python script includes the expression `not False and True`. The developer is unsure how logical operators are evaluated in terms of precedence. What will be the final Boolean result of this expression?

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

**Answer: A**

Explanation:

The not operator has higher precedence than and, so `not False` becomes True first. Then True and True is evaluated, resulting in True as the final Boolean value.

#### NEW QUESTION # 50

A list is defined as `[1, 2, 3]`. The programmer uses the method `.append([4, 5])`. What will the resulting list look like after execution?

- A. `[4,5,1,2,3]`
- B. `[1,2,3,4,5]`
- C. `[1,2,3,[4,5]]`
- D. Error

**Answer: C**

Explanation:

The append() method adds its argument as a single element. Therefore, the list [4, 5] is added as one nested list, resulting in [1, 2, 3, [4, 5]].

#### NEW QUESTION # 51

A Python loop uses range(5, 0, -2) to iterate backward. The programmer expects a decreasing sequence. Which values will actually be generated when this loop runs?

- A. 5, 3
- **B. 5, 3, 1**
- C. 4, 2, 0
- D. 5, 4, 3, 2, 1

**Answer: B**

Explanation:

The range starts at 5 and decreases by 2 each step until it reaches a value greater than 0. The generated sequence is 5, 3, and 1.

#### NEW QUESTION # 52

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