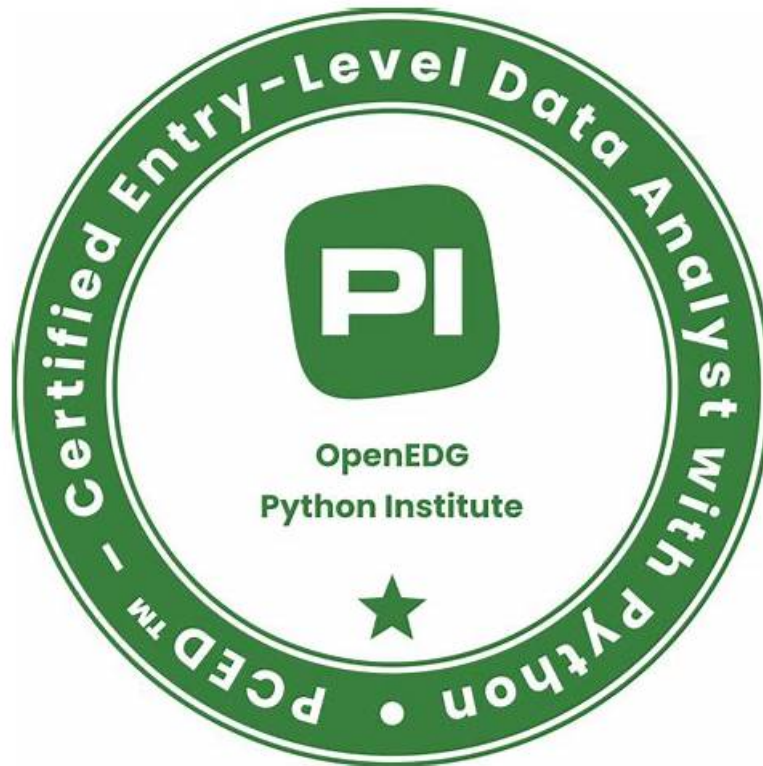


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Python Institute PCED - Certified Entry-Level Data Analyst with Python Sample Questions (Q27-Q32):

NEW QUESTION # 27

A script defines a variable `x = None` and checks its truth value using a conditional statement. The developer wants to understand how Python evaluates `None` in Boolean contexts. What will `bool(x)` return?

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

Answer: C

Explanation:

The value `None` represents the absence of a value and is treated as `False` in Boolean expressions. Therefore, calling `bool(None)` returns `False`, similar to empty containers or zero values.

NEW QUESTION # 28

Below are six possible summaries for your presentation:

- Summary 1: "The data revealed a moderate positive correlation between age and recycling frequency. While 72% of students reported recycling paper regularly, only 39% reported recycling plastic."
 - Summary 2: "Analysis showed notable differences in recycling habits by material type, with paper being most recycled and plastic least recycled."
 - Summary 3: "Older kids recycled more than younger ones. Paper was the most recycled item- plastic got forgotten a lot."
 - Summary 4: "Student responses showed positive environmental habits overall, though participation varied by waste type."
 - Summary 5: "A lot of students said they recycle. Some didn't answer every question, so we couldn't figure out everything."
 - Summary 6: "We asked more than 300 students about recycling. Most said they recycle paper, but way fewer recycle plastic."
- Which communication style is the best fit for Group A (data scientists) and Group B (12-year-olds), respectively? Select the best answer.

- A. Summary 2 for Group A, Summary 6 for Group B
- B. Summary 4 for Group A, Summary 3 for Group B
- C. Summary 6 for Group A, Summary 5 for Group B
- D. Summary 1 for Group A, Summary 6 for Group B
- E. Summary 1 for Group A, Summary 3 for Group B
- F. Summary 6 for Group A, Summary 3 for Group B

Answer: E

Explanation:

The first summary uses precise statistical language and quantitative detail appropriate for data scientists. The third summary uses simpler, more conversational language that is easier for 12-year-olds to understand.

NEW QUESTION # 29

Which of the following code snippets will output `True` for both `print` functions by correctly identifying the type of each variable and performing valid operations?

```
a = 4.0
b = True
c = a + b
d = type(a) == bool
print(d)
print(isinstance(a, int))
```

- A.

```
PYTHON INSTITUTE
a = 2
b = 3.0
c = a + b
d = isinstance(b, float)
print(type(c) == float)
print(d)
```

• B.

```
PYTHON INSTITUTE
a = False
b = "True"
c = a + b
d = isinstance(c, str)
print(type(a) == str)
print(d)
```

• C.

```
PYTHON INSTITUTE
a = 7
b = 2
c = a * b
d = type(c) == int
print(d)
print(isinstance(c, float))
```

• D.

Answer: B

Explanation:

Adding an integer and a float produces a float result, so checking that the type of the sum is float evaluates to True. The variable holding 3.0 is a float, so the isinstance check for float also evaluates to True.

NEW QUESTION # 30

A script attempts to divide two numbers using / and //. The values are 7 and 2. The developer wants to understand the difference between true division and floor division. What are the results respectively?

- A. 3 and 4
- B. 3 and 3.5
- C. 3.5 and 3
- D. 4 and 3

Answer: C

Explanation:

The / operator performs true division, returning a float result of 3.5. The // operator performs floor division, truncating the decimal part and returning the integer value 3.

NEW QUESTION # 31

You are writing a function to validate battery voltage readings. The rules are:

- If the reading is "MISSING" or None, return "Missing".
- If the value is below 2.5 or above 4.2, return "Outlier".

Otherwise, return "Normal".

Which version correctly implements this logic using the most robust conditional and nested structures? Select the best answer.

```

def check_voltage(value):
    if value == "MISSING" or value is None:
        return "Missing"
    else:
        if value < 2.5 or value > 4.2:
            return "Outlier"
        else:
            return "Normal"

```

• A.

```

def check_voltage(value):
    if value == "MISSING":
        return "Missing"
    if value is None:
        return "Missing"
    elif value < 2.5 and value > 4.2:
        return "Outlier"
    else:
        return "Normal"

```

• B.

```

def check_voltage(value):
    if value == "MISSING":
        return "Missing"
    if value is None:
        return "Missing"
    elif value < 2.5 and value > 4.2:
        return "Outlier"
    else:
        return "Normal"

```

• C.

```

def check_voltage(value):
    if value == "MISSING" or value is None:
        return "Missing"
    else:
        if value < 2.5 or value > 4.2:
            return "Outlier"
        else:
            return "Normal"

```

• D.

Answer: A

Explanation:

It first handles the non-numeric cases ("MISSING" and None) in a single condition, preventing invalid comparisons, and then cleanly checks the numeric outlier bounds using an or condition (< 2.5 or > 4.2) before defaulting to "Normal".

NEW QUESTION # 32

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