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Python Institute PCED - Certified Entry-Level Data Analyst with Python Sample Questions (Q33-Q38):

NEW QUESTION # 33

You are reading a data.csv file line by line. To prepare each line for formatting with f-strings, you need to remove extra whitespace and split the values by commas.

Which line should you insert to correctly clean and parse the input?

- A. `fields = line.split(',').trim()`
- B. `fields = line.split().strip(',')`
- C. `fields = line.replace(',','|').split('|')`
- D. `fields = line.strip().split(',')`

Answer: D

NEW QUESTION # 34

A Python developer is testing truth values of different data types using the `bool()` function. The expression `bool([0])` is evaluated in the script. What result should be expected when this expression is printed?

- A. False

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

Answer: D

Explanation:

In Python, any non-empty list evaluates to True in a Boolean context. Even though the element inside the list is zero, the list itself is not empty, so the result is True.

NEW QUESTION # 35

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.
- B.
- C.
- 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 # 36

You want to safely read the contents of a file named records.txt and store them in a list. Your requirements are:

- The file should be automatically closed after reading,
- The code should check whether the file exists before opening it, and
- It should handle missing file errors gracefully.

Which of the following is the most appropriate way to accomplish this task in Python? Select the best answer.

- A.
- B.
- C.
- D.

Answer: C

Explanation:

It uses a context manager to automatically close the file after reading and wraps the operation in a try-except block to gracefully handle a missing file error, assigning an empty list if the file is not found.

NEW QUESTION # 37

You are given the following list of daily step counts:

```
steps = [8230, 9020, 7640, 8760, 10020, 2546, 9817]
```

Your task is to calculate:

- the standard deviation of the step counts,
- the average rounded up to the nearest whole number, and
- the median of the step counts.

Which code snippet correctly performs all three tasks? Select the best answer.

```
import statistics
```

- A.

```
import math
print(statistics.variance(steps))
print(math.ceil(sum(steps) / len(steps)))
print(math.floor(statistics.median(steps)))
import statistics
```

- B. `import math`
`print(statistics.stdev(steps))`
`print(math.ceil(statistics.mean(steps)))`
`print(statistics.median(steps))`
- C. `import math`
`print(statistics.stdev(steps))`
`print(round(math.mean(steps)))`
`print(math.median(steps))`
`import statistics`
- D. `import math`
`print(math.stdev(steps))`
`print(statistics.mean(steps))`
`print(statistics.median(steps))`
`import statistics`

Answer: B

Explanation:

It uses `statistics.stdev()` to compute the standard deviation, `statistics.mean()` to compute the average and `math.ceil()` to round it up to the nearest whole number, and `statistics.median()` to compute the median.

NEW QUESTION # 38

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