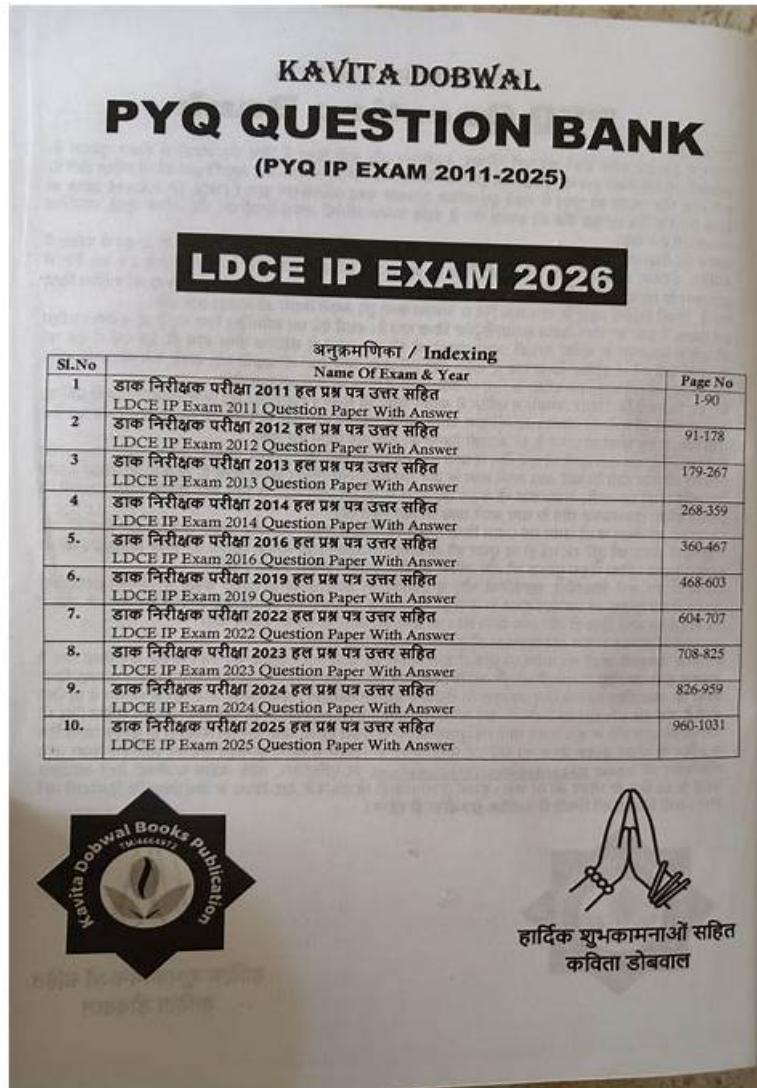


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Python Institute PCED - Certified Entry-Level Data Analyst with Python Sample Questions (Q33-Q38):

NEW QUESTION # 33

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"

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

Answer: B

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 # 34

A health researcher uses wearable devices to record physical activity and sends a survey to randomly selected participants across age groups.

Why can this approach be effective? Select the best answer.

- A. It combines automated data collection with representative sampling, reducing the risk of bias.
- B. It limits sampling to one demographic, ensuring high-quality data within a specific group.
- C. It relies on observational methods, which are more accurate than surveys or sensors.
- D. It uses unstructured interviews to validate automated tracking, improving bias detection.

Answer: A

Explanation:

Combining automated wearable data with a randomly selected survey sample integrates objective measurements with representative participant input, which helps reduce bias and improves the reliability and generalizability of the findings.

NEW QUESTION # 35

You have a list of test scores, where each entry includes a student name and a score. Some students appear more than once. You want to compute the average score for each student and store the results in a dictionary. Here's the partial code block:

```

records = [
    {'name': 'Alice', 'score': 85},
    {'name': 'Bob', 'score': 72},
    {'name': 'Alice', 'score': 90},
    {'name': 'Bob', 'score': 80},
    {'name': 'Dylan', 'score': 63},
    {'name': 'Alice', 'score': 95}
]

totals = {}
counts = {}

# MISSING CODE

averages = {}
for name in totals:
    averages[name] = totals[name] / counts[name]

print(averages)

```



Which code correctly replaces the # MISSING CODE comment to calculate the average score for each student? Select the best answer.

- A.

```

for name, score in records.items():
    totals[name] = score
    counts[name] = 1

```
- B.

```

for record in records:
    name = record['name']
    score = record['score']
    totals[name] = totals.get(name, 0) + score
    counts[name] = counts.get(name, 0) + 1

```
- C.

```

for record in records:
    name = record['name']
    if name not in totals:
        totals[name] = 0
        counts[name] = 0
    totals[name] = score
    counts[name] += 1

```
- D.

```

for record in records:
    name = record['name']
    totals[name] = [record['score']]
    counts[name] = 1

```

Answer: B

Explanation:

It iterates through each record, extracts the name and score, and uses dictionary .get() to accumulate total scores and counts per student safely, initializing missing keys to zero. This correctly enables calculation of each student's average afterward.

NEW QUESTION # 36

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

Answer: A

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 # 37

The following chart shows how a student spends 24 hours in a day:

Which statements are most accurate? (Choose two.)

- A. School and homework together take up half of the day's time.
- B. Sleep and school take up the majority of time in a day.
- C. More time is spent commuting than on leisure.
- D. Leisure accounts for a moderate portion of the student's daily schedule, larger than commuting but smaller than the time spent at school.
- E. Leisure and meals combined equal the time spent at school.
- F. Commuting is the second most time-consuming activity.

Answer: B,D

NEW QUESTION # 38

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