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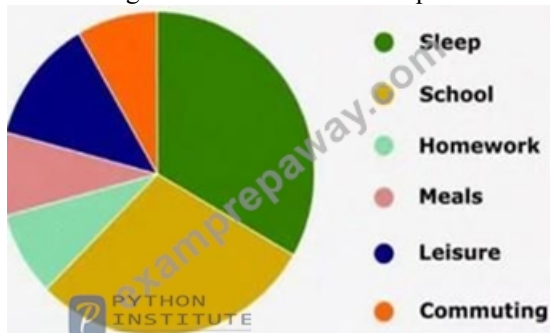
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Python Institute PCED - Certified Entry-Level Data Analyst with Python Sample Questions (Q45-Q50):

NEW QUESTION # 45

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. Leisure accounts for a moderate portion of the student's daily schedule, larger than commuting but smaller than the time spent at school.
- D. Leisure and meals combined equal the time spent at school.
- E. More time is spent commuting than on leisure.
- F. Commuting is the second most time-consuming activity.

Answer: B,C

NEW QUESTION # 46

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

Answer: A

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 # 47

Consider a Python program that assigns a string value "5" to a variable and then attempts to multiply it by an integer 3. The programmer expects numeric multiplication. What will actually happen when the code is executed?

- A. 0
- B. Error
- C. 1
- D. "555"

Answer: D

Explanation:

In Python, multiplying a string by an integer repeats the string. Therefore, `"5" * 3` produces "555", not a numeric result. This behavior differs from arithmetic multiplication and often confuses beginners.

NEW QUESTION # 48

You have collected sales data and want to compute the average using the NumPy library. Which option correctly shows how to install NumPy and use it in your code to perform this task?

- A. To install NumPy:
`pip install numpy`
 Then run this code:
`import numpy as np`
`data = numpy.arr([10, 20, 30])`
`print(numpy.mean(data))`
- B. To install NumPy:
`pip install numpy as np`
 Then run this code:
`import np`
`data = np.array([10, 20, 30])`
`print(np.mean(data))`
- C. To install NumPy:
`from pip install numpy`
 Then run this code:
`import numpy as np`

```
data = np.array([10, 20, 30])
print(np.mean(data))
```

Answer: C

Explanation:

NumPy is installed with `pip install numpy`, then imported with `import numpy as np`. After that, you can create an array and compute the mean using `np.array(...)` and `np.mean(...)`.

NEW QUESTION # 49

A Python script evaluates the expression `len(" ")`. The programmer assumes it might be zero because it looks empty. What will the actual result be?

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

Answer: C

Explanation:

A space is still a valid character in a string. Therefore, the string contains one character, and `len(" ")` returns 1 instead of 0.

NEW QUESTION # 50

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