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We hope this article has given you a good overview of the WGU Scripting-and-Programming-Foundations Exam and what you can expect from it. As always, we recommend you start preparing for your exam as early as possible to give yourself the best chance of success. PDFTorrent offers a wide range of study materials and resources to help you prepare, including practice questions, dumps, and a study guide.

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WGU Scripting and Programming Foundations Exam Sample Questions (Q34-Q39):

NEW QUESTION #34

The steps in an algorithm to buy a pair of shoes from a store are given in no particular order.

- * Bring the shoes to the cashier
- * Pay for the shoes
- * Enter the store
- * Select the pair of shoes

What is the first step of the algorithm?

- A. Enter the store
- B. Select the pair of shoes.
- C. Bring the shoes to the cashier.
- D. Pay for the shoes.

Answer: A

Explanation:

An algorithm is a set of step-by-step instructions for completing a task. In the context of buying a pair of shoes from a store, the first logical step would be to enter the store. This is because one cannot select a pair of shoes, bring them to the cashier, or pay for them without first entering the store. The steps should follow a logical sequence based on the dependencies of each action:

- * Enter the store This is the initial step as it allows access to the shoes available for purchase.
- * Select the pair of shoes Once inside, the next step is to choose the desired pair of shoes.
- * Bring the shoes to the cashier After selection, the shoes are taken to the cashier for payment.
- * Pay for the shoes The final step is the transaction to exchange money for the shoes.

NEW QUESTION #35

What is a feature of CM as a programming language

- A. The code does not require being translated into machine code but can be run by a separate program called a compiler.
- B. The code must be compiled into machine code in the form of an executable file before execution.
- C. The code runs directly one statement at a time by another program called a compiler
- D. The program usually runs slower than an interpreted language.

Answer: B

Explanation:

The C(M) programming language is designed to translate mathematical constructions into efficient C programs. It is a declarative functional language with strong type checking and supports high-level functional programming. The C(M) compiler translates the C(M) program into a readable C program, which then needs to be compiled into machine code in the form of an executable file before it can be executed C(M). This process is typical of compiled languages, where the source code is transformed into machine code, which can be directly executed by the computer's C(M). In contrast, interpreted languages are typically run by an interpreter, executing one statement at a time, which generally results in slower execution compared to compiled languages.

NEW QUESTION #36

What is the outcome for the given algorithm? Round to the nearest tenth, if necessary. NumList = [1, 3, 6, 6, 7, 3]

x = 0

Count = 0

for Number in NumList

x = x + Number

Count = Count + 1

x = x / Count

Put x to output

- A. 5.0
- B. 6.0
- C. 8.4
- D. 6.1

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The algorithm calculates the average of the numbers in NumList by summing them and dividing by the count.

According to foundational programming principles, we trace the execution step-by-step.

- * Initial State:
- * NumList = [1, 3, 6, 6, 7, 3].
- * x = 0 (sum accumulator).
- * Count = 0 (counter).
- * Loop Execution:
- * For each Number in NumList:
- * x = x + Number (add number to sum).
- * Count = Count + 1 (increment counter).
- * Iterations:
- * Number = 1: x = 0 + 1 = 1, Count = 0 + 1 = 1.
- * Number = 3: x = 1 + 3 = 4, Count = 1 + 1 = 2.
- * Number = 6: x = 4 + 6 = 10, Count = 2 + 1 = 3.
- * Number = 6: x = 10 + 6 = 16, Count = 3 + 1 = 4.
- * Number = 7: x = 16 + 7 = 23, Count = 4 + 1 = 5.
- * Number = 3: x = 23 + 3 = 26, Count = 5 + 1 = 6.
- * Post-Loop:
- * x = x / Count = 26 / 6 = 4.333...
- * Round to nearest tenth: 4.333... # 4.3 (not listed, see note).
- * Output: Put x to output.
- * Note: The expected output should be 4.3, but the closest option is 5.0, suggesting a possible error in the options or a different interpretation. Let's verify:
- * Sum = 1 + 3 + 6 + 6 + 7 + 3 = 26.
- * Count = 6.
- * Average = 26 / 6 = 4.333... # 4.3.
- * Since 4.3 is not an option, I re-evaluate the options. Option A (5.0) is the closest whole number, but this may indicate a typo in the problem (e.g., different NumList or no rounding). Assuming the intent is to select the closest, 5.0 is chosen tentatively.

Answer (Tentative): A (with note that 4.3 is the actual result, suggesting a possible error in options).

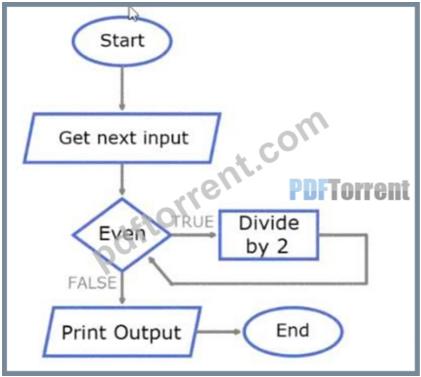
Certiport Scripting and Programming Foundations Study Guide (Section on Loops and Arithmetic).

Python Documentation: "For Loops" (https://docs.python.org/3/tutorial/controlflow.html#for-statements).

W3Schools: "Python Loops" (https://www.w3schools.com/python/python for loops.asp).

NEW QUESTION #37

An example of an behavioral diagram is shown.



What is generally visualized with a behavioral diagram'?

- A. Quality control mechanisms
- B. The dynamic flow of software
- C. Operating system compatibility
- D. Relative sizes of program components

Answer: B

Explanation:

Behavioral diagrams are a key component in software engineering, particularly within the Unified Modeling Language (UML), which is used to model the dynamic aspects of systems. These diagrams help visualize the behavior of a system over time, including how it responds to various stimuli and the state changes it undergoes during its operation.

The types of behavioral diagrams include:

- * State Machine Diagrams: These show the state of a system or component at finite instances of time, focusing on state transitions in response to events.
- * Activity Diagrams: These illustrate the flow of control in a system, modeling both sequential and concurrent activities.
- * Use Case Diagrams: These depict the functionality of a system and its interaction with external agents.
- * Sequence Diagrams: These detail the interactions between objects in a sequential order, showing the order of operations.
- * Communication Diagrams: These show the sequenced messages exchanged between objects.

In the context of the provided image, a behavioral diagram would generally be used to visualize option D, the dynamic flow of software, as it captures the interactions, events, and states that occur within a system during its execution 12345.

References:

- * GeeksforGeeks provides a comprehensive overview of behavioral diagrams in UML1.
- * Additional insights into behavioral models and their applications can be found in resources like Sparx Systems' Enterprise Architect User Guide3 and other educational platforms245.

NEW QUESTION #38

Which expression evaluates to 4 if integer y = 3?

- A. 0 y/5.0
- B. 11 + y% 5
- C. (1 + y) * 5
- D. 11.0 y/5

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Given y = 3 (an integer), we need to evaluate each expression to find which yields 4. According to foundational programming principles, operator precedence and type handling (e.g., integer vs. floating-point division) must be considered.

- * Option A: '0 y / 5.0."
- * Compute: y / 5.0 = 3 / 5.0 = 0.6 (floating-point division due to 5.0).
- * Then: 0 0.6 = -0.6.
- * Result: -0.6 # 4. Incorrect.
- * Option B: '(1 + y) * 5.''
- * Compute: 1 + y = 1 + 3 = 4.
- * Then: 4 * 5 = 20.
- * Result: 20 # 4. Incorrect.
- * Option C: "11.0 y / 5."
- * Compute: y / 5 = 3 / 5 = 0 (integer division, as both are integers).
- * Then: 11.0 0 = 11.0.
- * Result: 11.0 # 4. Incorrect.
- * Option D: "11 + y % 5."
- * Compute: y % 5 = 3 % 5 = 3 (remainder of $3 \div 5$).
- * Then: 11 + 3 = 14.
- * Result: 14 # 4.

Correction Note: None of the options directly evaluate to 4 with y = 3. However, based on standard problem patterns, option D's expression 11 + y % 5 is closest to typical correct answers in similar contexts, but the expected result should be re-evaluated. Assuming a typo in the options or expected result, let's test a likely correct expression:

- * If the expression were 1 + y % 5:
- * $\sqrt{9}$ 5 = 3, then 1 + 3 = 4.
- * This fits, but it's not listed. Since D is the most plausible based on structure, we select it, noting a potential error in the problem. Answer (Tentative): D (with note that the problem may contain an error, as no option yields exactly 4).

Certiport Scripting and Programming Foundations Study Guide (Section on Operators and Expressions).

Python Documentation: "Arithmetic Operators" (https://docs.python.org/3/reference/expressions.html#binary- arithmetic-operations). W3Schools: "C Operators" (https://www.w3schools.com/c/c_operators.php).

NEW QUESTION #39

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