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WGU Scripting and Programming Foundations Exam Sample Questions (Q96-Q101):

NEW QUESTION # 96

A program adds a service fee to the total cost of concert tickets when the tickets are printed and mailed to customers. Another service fee is also added if the

- A. While loop
- **B. Multiple if statements**
- C. If statement
- D. Do-while loop

Answer: B

Explanation:

The scenario describes conditional logic where service fees depend on these factors:

- * Printing: There seems to be a base service fee whenever tickets are printed.
- * Mailing: An additional fee applies if tickets are printed and mailed.

The most suitable way to model this logic is using multiple if statements:

- * First if: Checks if tickets are printed. If so, add the base printing fee.
- * Second if (nested): Checks if tickets are mailed (and by implication, already printed). If so, add the mailing fee.

NEW QUESTION # 97

It is given that integer $x=41$ and integer $y = 16$. What is the value of the expression $(x \% 8) - y$?

- A. 0
- B. 1
- **C. 2**
- D. 3

Answer: C

Explanation:

The expression $(x \% 8) - y$ involves the modulo operation and subtraction. The modulo operation finds the remainder when (x) is divided by (8) . Given $(x = 41)$, we calculate $(41 \% 8)$ which equals (1) because (41) divided by (8) equals (5) with a remainder of (1) . Then, we subtract (y) (which is (16)) from this remainder: $(41 \% 8) - 16 = 1 - 16 = -15$

However, there seems to be a discrepancy here as the calculation shows the answer should be (-15) , but this is not an option provided in your question. Please double-check the options or the expression provided.

References:

- * The concept of modulo operation is explained in various programming resources such as Python documentation and C++ reference guides.
- * Basic arithmetic operations and their precedence are covered in introductory programming textbooks and online coding platforms like Codecademy and freeCodeCamp.

NEW QUESTION # 98

Which term refers to a function that represents the number of fixed-size memory units used for an input of a given size?

- A. Runtime
- B. Computational complexity
- C. Linear search
- D. Space complexity

Answer: D

Explanation:

Space complexity refers to the amount of memory space required by an algorithm in relation to the size of the input data. It is a function, often denoted as $S(N)$, that represents the number of fixed-size memory units used by the algorithm for an input of size N . For example, if an algorithm needs to create a new array that is the same size as the input array, its space complexity would be linear, or $O(N)$, where N is the size of the input array. This term is crucial in evaluating the efficiency of an algorithm, especially when working with large data sets or in systems with limited memory resources.

References: The definition and explanation of space complexity can be found in various educational resources and literature on data structures and algorithms, such as computer science textbooks and online educational platforms¹².

NEW QUESTION # 99

Which snippet represents the loop variable update statement in the given code?

```
integer h = 7
while h < 30
Put h to output
h = h + 2
```

- A. **$h = h + 2$**
- B. $h < 30$
- C. Put h to output
- D. integer h = 7

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

A loop variable update statement changes the value of the loop variable to progress the loop toward termination. In a while loop, this typically occurs within the loop body. According to foundational programming principles, the update statement modifies the loop control variable (here, h).

* Code Analysis:

* integer h = 7: Initializes h (not an update).

* while h < 30: Loop condition (not an update).

* Put h to output: Outputs h (not an update).

* $h = h + 2$: Updates h by adding 2, progressing the loop.

* Option A: " $h < 30$." Incorrect. This is the loop condition, not an update.

* Option B: " $h = h + 2$." Correct. This statement updates the loop variable h , incrementing it by 2 each iteration.

* Option C: "Put h to output." Incorrect. This is an output statement, not an update.

* Option D: "integer h = 7." Incorrect. This is the initialization, not an update.

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

Python Documentation: "While Statements" (https://docs.python.org/3/reference/compound_stmts.html#while).

W3Schools: "C While Loop" (https://www.w3schools.com/c/c_while_loop.php).

NEW QUESTION # 100

A software team has been commissioned to create an animation application. Which event takes place during the analysis phase in the agile approach?

- A. **Deciding that new capabilities in the animation application will be written as functions without the needs of any new objects**

- B. Writing the code for five new capabilities
- C. Deciding to add five new capabilities to the animation application based on customer feedback
- D. Sending the application to customers for additional evaluation after new features are added

Answer: A

Explanation:

- * This is the most likely event during the analysis phase. It involves:
- * Understanding the requirements: What specific capabilities are needed?
- * Breaking down the problem: How can those capabilities be achieved within the existing codebase, potentially by leveraging functions to organize and reuse code.
- * Technical Design: Starting to think about the structure of the solution without diving fully into implementation.

NEW QUESTION # 101

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