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WGU Scripting and Programming Foundations Exam Sample Questions (Q50-Q55):

NEW QUESTION # 50
Which kind of language is HTML?

- A. Object-oriented
- B. Markup
- C. Statically typed
- D. Dynamically typed

Answer: B

Explanation:
HTML stands for HyperText Markup Language. It is a markup language, which means it is used for creating and structuring sections, paragraphs, and links on web pages. It is not a programming language like object-oriented or typed languages; instead, it provides the structure and layout of information on the Internet.
References:
* The definition and classification of HTML as a markup language are standard in web development and can be found in numerous educational resources, including "HTML & CSS: Design and Build Websites" by Jon Duckett and the World Wide Web Consortium's (W3C) HTML5 specification documentation.

NEW QUESTION # 51
A program calculates the average miles per gallon given miles traveled and gas consumed. How should the item that holds the miles per gallon be declared?

- A. Variable float milesTraveled
- B. Constant float milesTraveled
- C. Variable float milesPerGallon
- D. Constant float milesPerGallon

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Miles per gallon (MPG) is calculated as miles traveled divided by gallons consumed, typically resulting in a decimal value (e.g., 25.5 MPG). According to foundational programming principles, MPG should be a variable (as it is computed and may change) and a floating-point type to handle decimals.
* Option A: "Variable float milesTraveled." This is incorrect. While miles traveled may be a float variable, the question asks for the declaration of MPG, not miles traveled.
* Option B: "Constant float milesPerGallon." This is incorrect. MPG is calculated and may vary with different inputs, so it should be a variable, not a constant (const).
* Option C: "Constant float milesTraveled." This is incorrect. The question focuses on MPG, not miles traveled, and constants are inappropriate for computed values.
* Option D: "Variable float milesPerGallon." This is correct. MPG requires a float to store decimal values (e.g., 22.7) and a variable to allow updates based on new calculations. For example, in C: float milesPerGallon = miles / gallons;.
Certiport Scripting and Programming Foundations Study Guide (Section on Variables and Data Types).
Python Documentation: "Floating Point Arithmetic" (https://docs.python.org/3/tutorial/floatingpoint.html).
W3Schools: "C Data Types" (https://www.w3schools.com/c/c_data_types.php).

NEW QUESTION # 52

A function should return 0 if a number, N is even and 1 if N is odd.

What should be the input to the function?

- A. 0
- B. 1
- C. Even
- D. N

Answer: D

Explanation:

In the context of writing a function that determines whether a given number N is even or odd, the input to the function should be the number itself, represented by the variable N. The function will then perform the necessary logic to determine whether N is even or odd and return the appropriate value (0 for even, 1 for odd).

Here's how the function might look in Python:

Python
def check_even_odd(N):
"""
Determines whether a given number N is even or odd.
Args:
N (int): The input number.
Returns:
int: 0 if N is even, 1 if N is odd.
"""
if N % 2 == 0:
return 0 # N is even
else:
return 1 # N is odd
# Example usage:
number_to_check = 7
result = check_even_odd(number_to_check)
print(f"The result for {number_to_check} is: {result}")
AI-generated code. Review and use carefully. More info on FAQ.
In this example, if number_to_check is 7, the function will return 1 because 7 is an odd number.

NEW QUESTION # 53

What would a string be used to store?

- A. A positive number between 2 and 3.
- B. A positive whole number.
- C. A true/false indication of whether a number is composite.
- D. The word "positive."

Answer: D

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
A string is a data type used to store sequences of characters, such as text or words. According to foundational programming principles (e.g., Certiport Scripting and Programming Foundations Study Guide), strings are ideal for textual data but not for numerical or boolean values, which have specific data types (e.g., integers, floats, booleans).
* Option A: "A true/false indication of whether a number is composite." This is incorrect. A true/false value is a boolean, not a string. In most languages (e.g., Python's True/False, C's 0/1), booleans are a distinct type.
* Option B: "A positive number between 2 and 3." This is incorrect. A number between 2 and 3 (e.g., 2.5) is a floating-point value, not a string. Strings could represent numbers as text (e.g., "2.5"), but this is not the primary use.
* Option C: "The word 'positive'." This is correct. The word "positive" is a sequence of characters, perfectly suited for a string data type (e.g., char[] in C, str in Python).
* Option D: "A positive whole number." This is incorrect. Whole numbers are stored as integers (e.g., int in C or Python), not strings, unless represented as text (e.g., "123"), which is not implied here.

Certiport Scripting and Programming Foundations Study Guide (Section on Data Types).
Python Documentation: "Strings" (https://docs.python.org/3/library/stdtypes.html#text-sequence-type-str).
W3Schools: "C Strings" (https://www.w3schools.com/c/c_strings.php).

NEW QUESTION # 54

The steps in an algorithm to build a picnic table are given.
1) Measure and mark the lumber cuts that need to be made
2) Buy the needed materials
3) Determine the needed materials
4) Cut the lumber to the proper dimensions
5) Assemble the pieces and paint.
Which two steps of the algorithm should be switched to make the algorithm successful?

- A. 2 and 4
- B. 1 and 2
- C. 2 and 3
- D. 1 and 3

Answer: C

Explanation:
* Measure and mark the lumber cuts: This step involves measuring and marking the specific cuts required for the picnic table. It ensures that the lumber pieces are appropriately sized for assembly.
* Determine the needed materials: Before purchasing materials, it's essential to determine what is required. This step involves creating a list of necessary items such as lumber, screws, paint, etc.
* Buy the needed materials: Once the materials list is ready, proceed to purchase them. This step ensures that you have all the necessary supplies before starting the construction.
* Cut the lumber to the proper dimensions: With the materials on hand, cut the lumber according to the measurements marked in step 1. This ensures that the pieces fit together correctly during assembly.
* Assemble the pieces and paint: Finally, assemble the cut lumber pieces to create the picnic table. After assembly, apply paint or finish as desired.
References
* No specific references are provided for this question, but the steps align with general woodworking practices for constructing a picnic table. You can refer to woodworking guides or carpentry resources for further details.

NEW QUESTION # 55

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