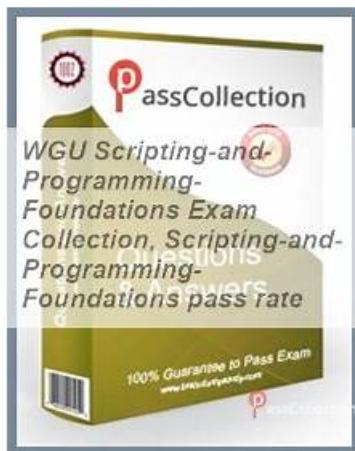


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WGU Scripting and Programming Foundations Exam Sample Questions (Q41-Q46):

NEW QUESTION # 41

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

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

Answer: B

Explanation:

In a program that calculates the average miles per gallon based on miles traveled and gas consumed, the item that holds the miles per gallon should be declared as a variable because it will change depending on the input values. The data type should be a floating-point number (float) because miles per gallon is a value that can have a fractional part, and it is not a fixed value, hence it should not be a constant.

NEW QUESTION # 42

Which expression evaluates to 14 if integer $y = 13$?

- A. $11 - y / 5.0$
- B. $11 + y \% 5$
- C. $(11 + y) \% 5$
- D. $11.0 - y / 5$

Answer: B

Explanation:

To find an expression that evaluates to 14 when $y = 13$, let's evaluate each option:

A: $11 + y \% 5$: The modulo operation (%) gives the remainder after division. For $y = 13$, $13 \% 5$ equals 3.

Adding 11 to 3 results in 14, so this expression is correct.

B: $11 - y / 5.0$: Dividing 13 by 5.0 gives 2.6. Subtracting 2.6 from 11 does not yield 14, so this expression is incorrect.

C: $(11 + y) \% 5$: Adding 11 to 13 results in 24. Taking the modulo of 24 with 5 gives 4, which is not equal to 14. Therefore, this expression is incorrect.

D: $11.0 - y / 5$: Dividing 13 by 5 gives 2.6. Subtracting 2.6 from 11.0 does not yield 14, so this expression is incorrect.

The correct expression is A. $11 + y \% 5$.

References:

* Prealgebra: Simplifying and Evaluating Expressions With Integers

* MathPapa: Evaluating Expressions Using Algebra Calculator

* GeeksforGeeks: Expression Evaluation

NEW QUESTION # 43

Which expression has a value equal to the rightmost digit of the integer $q = 16222$?

- A. $Q \% 10$

- B. $Q / 100000$
- C. $10 \% q$
- D. $Q \% 10000$

Answer: A

Explanation:

The modulus operator $\%$ is used to find the remainder of a division of two numbers. When you use $q \% 10$, you are essentially dividing q by 10 and taking the remainder, which will always be the rightmost digit of q in base 10. This is because our number system is decimal (base 10), and any number modulo 10 will yield the last digit of that number. For example, $16222 \% 10$ will give 2, which is the rightmost digit of 16222.

NEW QUESTION # 44

An algorithm should output "OK" if a number is between 98.3 and 98.9, else the output is "Not OK." Which test is a valid test of the algorithm?

- A. Input 99.9. Ensure output is "OK."
- B. Input 98.6. Ensure output is "Not OK."
- C. Input 99.9. Ensure output is "98.9."
- D. Input 98.6. Ensure output is "OK."

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

A valid test checks if the algorithm produces the expected output for a given input, according to its specification. The algorithm outputs "OK" for numbers in the range [98.3, 98.9] (inclusive or exclusive bounds not specified, but typically inclusive in such problems) and "Not OK" otherwise. According to foundational programming principles, we evaluate each test case.

- * Specification:
- * Input in [98.3, 98.9] # Output: "OK".
- * Input outside [98.3, 98.9] # Output: "Not OK".
- * Option A: "Input 98.6. Ensure output is 'Not OK.'" Incorrect. Since 98.6 is between 98.3 and 98.9 (98.3 # 98.6 # 98.9), the output should be "OK", not "Not OK". This test is invalid.
- * Option B: "Input 98.6. Ensure output is 'OK.'" Correct. 98.6 is within the range, and the expected output is "OK", making this a valid test.
- * Option C: "Input 99.9. Ensure output is 'OK.'" Incorrect. 99.9 is outside the range ($99.9 > 98.9$), so the output should be "Not OK", not "OK". This test is invalid.
- * Option D: "Input 99.9. Ensure output is '98.9.'" Incorrect. The algorithm outputs either "OK" or "Not OK", not a numerical value like "98.9". This test is invalid.

Certiport Scripting and Programming Foundations Study Guide (Section on Algorithm Testing).

General Programming Principles: Testing and Validation.

W3Schools: "Python Conditions" (https://www.w3schools.com/python/python_conditions.asp).

NEW QUESTION # 45

Which value would require an integer as a data type?

- A. The number of students in a section
- B. The weights of every patient involved in a pharmaceutical
- C. The cost of a dinner including tax and tip
- D. An approximation of the number pi to five decimal places

Answer: A

Explanation:

An integer data type is used to represent whole numbers without any fractional or decimal component. In the given options:

- * A. The number of students in a section is a countable quantity that does not require a fractional part, making it suitable for an integer data type.
- * B. The cost of a dinner including tax and tip would typically involve a decimal to account for cents, thus requiring a floating-point data type.

* C. The weights of patients are usually measured with precision and can have decimal values, necessitating a floating-point data type.

* D. An approximation of the number pi to five decimal places is a decimal value and would require a floating-point data type.

NEW QUESTION # 46

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