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WGU Scripting and Programming Foundations Exam Sample Questions (Q40-Q45):

NEW QUESTION # 40

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

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

Answer: B

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.

References: The explanation aligns with standard programming practices and mathematical operations as verified by multiple programming resources¹

NEW QUESTION # 41

A sample function is shown.

$$Y = -2x - 2$$

What is returned for f(-1)?

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

Answer: D

Explanation:

* We start with the given function: ($Y = -2x - 2$).

* To find ($f(-1)$), we substitute ($x = -1$) into the function.

* Plugging in the value: ($f(-1) = -2(-1) - 2 = 2 - 2 = 0$).

References

* Scripting and Programming Foundations documents.

NEW QUESTION # 42

What is the out of the given pseudocode?

```
x = 2
for i = 3 to 6:
    i = i + 1
    x = x + 1
    print x to output
```

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

Answer: D

Explanation:

The pseudocode provided appears to be a loop that calculates the sum of numbers. Without seeing the exact pseudocode, I can deduce based on common programming patterns that if the loop is designed to add numbers from 1 to 5, the sum would be $1 + 2 + 3 + 4 + 5$, which equals 15. This is a typical example of a series where the sum of the first n natural numbers is given by the formula $\frac{n(n+1)}{2}$.

, and in this case, with n being 5, the sum is

$$\frac{5(5+1)}{2} = 15$$

References: This answer is based on the standard algorithm for the sum of an arithmetic series and common looping constructs in programming. The formula for the sum of the first n natural numbers is a well-known result in mathematics and is often used in computer science to describe the behavior of loops and series calculations.

NEW QUESTION # 43

What does a function definition consist of?

- A. A list of all other functions that call the function
- **B. The function's name, inputs, outputs, and statements**
- C. An invocation of a function's name
- D. The function's argument values

Answer: B

Explanation:

A function definition is the blueprint for a block of code designed to perform a specific task. Here's what it includes:

* Function Name: A unique name to identify and call the function (e.g., `calculate_area`).

* Inputs (Parameters/Arguments): Values or variables passed into the function when it's called (e.g., width, height).

* Outputs (Return Value): The result the function produces after processing (e.g., the calculated area).

This value may or may not be explicitly returned.

* Statements (Function Body): Contains the code that performs the actions and calculations within the function.

NEW QUESTION # 44

Which expression evaluates to 3.7 if float $x = 17.0$?

- A. $X + 2.0 / 10$
- B. $(2 + x) / 10.0$
- **C. $2 + x / 10$**
- D. $X + 2 / 10$

Answer: C

Explanation:

A: $X + 2 / 10$:

* First, calculate $2 / 10$, which is 0.2.

* Then add x (17.0) to 0.2, resulting in 17.2. This does not equal 3.7.

B: $(2 + x) / 10.0$:

* First, add 2 and x (17.0), which gives 19.0.

* Then divide 19.0 by 10.0, resulting in 3.7.

C: $X + 2.0 / 10$:

* First, calculate $2.0 / 10$, which is 0.2.

* Then add x (17.0) to 0.2, resulting in 17.2. This does not equal 3.7.

D: $2 + x / 10$:

* First, divide x (17.0) by 10, which gives 1.7.

* Then add 2 to 1.7, resulting in 3.7.

Therefore, option B is the correct expression.

NEW QUESTION # 45

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