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Scripting and Programming - Foundations

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Scripting and Programming - Foundations

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WGU Scripting and Programming Foundations Exam Sample Questions (Q112-Q117):

NEW QUESTION # 112

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

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

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

NEW QUESTION # 113

What are two example of valid function calls?
Choose 2 answers.

- A. `convort_value(12)` returns cVal
- B. `Printsample()`
- C. `function Sample (float 2.0)`
- D. `round_number(4.723, 2)`
- E. `CountFactors(96 integer)`
- F. `GetHeight(integer 3, integer 4)`

Answer: B,F

Explanation:

A; `round_number(4.723, 2)` - This is not a valid function call because there is no function named `round_number` defined in the given context.

B; `convort_value(12)` - This is not a valid function call either. Additionally, the expected return value "cVal" seems to be a typo or an incorrect value.

C; `Printsample()` - This is a valid function call. It invokes the function named `Printsample`.

D; `CountFactors(96 integer)` - This is not a valid function call. The parameter "integer" should not be included in the function call.

E; `function Sample(float 2.0)` - This is not a valid function call. The function name should not start with the keyword "function," and the parameter "float 2.0" is not correctly formatted.

F; `GetHeight(integer 3, integer 4)` - This is a valid function call. It calls the function `GetHeight` with two integer arguments: 3 and 4.

References

* [GeeksforGeeks: Function Calling in Programming](#)

* [Stack Overflow: Different ways to call a function](#)

NEW QUESTION # 114

A programming is developing an application that needs to manipulation text in a variety of ways. Everything the programmer needs is standard in the industry and the programmer wants to perform these manipulations with a minimal amount of code. What does the programmer need?

- A. A script
- B. A function
- C. An algorithm
- **D. A programming library**

Answer: D

Explanation:

In the context of text manipulation, a programming library is a collection of pre-written code that provides standard functions and procedures to perform common tasks. This allows programmers to perform text manipulations with a minimal amount of code, as they can leverage the functions provided by the library instead of writing everything from scratch. Libraries often include functions for string handling, such as searching, splitting, joining, and formatting strings, which are standard requirements in many applications¹²³⁴.

References:

* The explanation is based on common practices in software development where libraries are used to simplify and expedite coding tasks. For more information on text manipulation in programming and the use of libraries, you can refer to resources such as freeCodeCamp¹, GeeksforGeeks², and other reputable programming tutorials and documentation.

NEW QUESTION # 115

Which snippet represents the loop condition expression in the given code?

- A. Put f to output
- B. $F = f + 2$
- C. Integer $f = 1$
- **D. $F < 27$**

Answer: D

Explanation:

The loop condition expression is the part of a loop that determines whether the loop will continue to execute or terminate. It is evaluated before each iteration of the loop, and if it evaluates to true, the loop body is executed; if it evaluates to false, the loop terminates. In the options provided, $F < 27$ is a Boolean expression that checks if f is less than 27, which is typical of a loop condition used to control the number of iterations of the loop.

NEW QUESTION # 116

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 # 117

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