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WGU Scripting and Programming Foundations Exam Sample Questions (Q12-Q17):

NEW QUESTION # 12

What is required for all function calls?

- A. Parameters

- B. Output values
- C. Input arguments
- D. Function name

Answer: D

Explanation:

When calling a function in Python, you simply give the name of the function followed by parentheses. Even if the function doesn't take any arguments, you still need to include the parentheses. For example, `print ("Hello!")` is a function call. The function name should describe what it's supposed to do. Function definitions begin with the `def` keyword, followed by the function name and parameters (if any). The statements within the function definition are indented and carry out the task the function is supposed to perform2.

References:

- * Function Calls and Definitions - Real Python
- * Function Calls | Microsoft Learn
- * Stack Overflow: Find all function calls by a function

NEW QUESTION # 13



What is put to output by calling `Greeting()` twice

- A. Hello!
- B. Hello!
- C. Hello!Hello!

Answer: C

Explanation:

The output of calling `Greeting()` twice depends on the implementation of the `Greeting()` function. Since the question does not provide the actual code for `Greeting()`, I'll provide a general explanation.

* If the `Greeting()` function simply prints "Hello!" without any additional characters or spaces, then calling it twice would result in the output: "Hello!Hello!" (Option B).

* If the `Greeting()` function prints "Hello!" followed by a newline character (or any other separator), then calling it twice would result in the output: "Hello!\nHello!" (where \n represents the newline character).

* If the `Greeting()` function prints "Hello!" with a space after it, then calling it twice would result in the output: "Hello! Hello!".

Without the actual implementation of `Greeting()`, we cannot definitively determine the exact output. However, the most common interpretation would be Option B: Hello!Hello!.

References

- * Scripting and Programming Foundations documents.

NEW QUESTION # 14

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 # 15

A function should determine the average of x and y. What should be the function's parameters and return value (s)?

- A. Parameters: x, y, averageReturn value: none
- B. Parameters: x, yReturn value: average
- C. Parameters: noneReturn values: x, y
- D. Parameters: averageReturn values: x, y

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

A function that calculates the average of two numbers (x and y) needs to take those numbers as inputs (parameters) and return their average as the output. According to foundational programming principles (e.g., Certiport Scripting and Programming Foundations Study Guide), functions should accept necessary inputs and return computed results, avoiding unnecessary parameters or outputs.

* Option A: "Parameters: x, y, average; Return value: none." This is incorrect. Including average as a parameter is unnecessary since it is the result to be computed. A function with no return value (void in C) would not provide the average to the caller, which defeats the purpose.

* Option B: "Parameters: x, y; Return value: average." This is correct. The function needs x and y as inputs to compute $(x + y) / 2$. The average is returned to the caller. For example, in Python: `def average(x, y): return (x + y) / 2`.

* Option C: "Parameters: none; Return values: x, y." This is incorrect. Without parameters, the function cannot access x and y to compute the average. Returning x and y is irrelevant to the task.

* Option D: "Parameters: average; Return values: x, y." This is incorrect. average is the output, not an input, and returning x and y does not provide the computed average.

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

Python Documentation: "Defining Functions" (<https://docs.python.org/3/tutorial/controlflow.html#define-functions>).

W3Schools: "C Functions" (https://www.w3schools.com/c/c_functions.php).

NEW QUESTION # 16

A sample function is shown:

```
function F(integer x) returns y
    y = 4 * x
```

What is returned for F (3)?

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

Answer: D

Explanation:

Let's evaluate $F(3)$:

$$* F(3) = (4 * 3) - 8$$

$$* F(3) = 12 - 8$$

$$* F(3) = 4$$

NEW QUESTION # 17

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