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WGU Foundations of Programming (Python) - E010 JIV1 Sample Questions (Q58-Q63):

NEW QUESTION # 58

Complete the function `double_number(num)` that takes one number parameter and returns double that number.

For example, `double_number(5)` should return 10.

```
def double_number(num):
```

```
# TODO: Return double the input number
```

Example: double_number(5) should return 10
pass

Answer:

Explanation:

See the Step by Step Solution below in Explanation.

Explanation:

Step 1: The function receives one parameter named num.

Step 2: To double a number, multiply it by 2.

Step 3: The function should return the result using the return statement.

Correct code:

```
def double_number(num):  
    return num * 2
```

Example:

```
print(double_number(5))
```

Output:

10

NEW QUESTION # 59

A program uses this while loop to count down:

```
count = 5
```

```
while count > 0:
```

```
    print(count)
```

Which issue is preventing the loop from working correctly?

- A. It runs infinitely because count is never modified.
- B. The variable should be named differently.
- C. The condition should use > = instead of > .
- D. There is a missing colon after the condition.

Answer: A

Explanation:

The loop condition is:

```
while count > 0:
```

At the start, count is 5, so the condition is true. The program prints the value of count.

However, inside the loop, the value of count is never changed. That means count always stays 5, so the condition count > 0 is always true. As a result, the loop runs forever.

A corrected version would be:

```
count = 5
```

```
while count > 0:
```

```
    print(count)
```

```
    count = count - 1
```

This decreases count by 1 during each loop iteration. Eventually, count becomes 0, and the condition count > 0 becomes false.

Therefore, the correct answer is B. It runs infinitely because count is never modified.

NEW QUESTION # 60

Which keyword moves a loop immediately to its subsequent iteration?

- A. continue
- B. pass
- C. advance
- D. jump

Answer: A

Explanation:

The Python keyword `continue` is used inside a loop to skip the rest of the current iteration and move immediately to the next iteration.

Example:

```
for number in range(5):  
    if number == 2:  
        continue  
    print(number)
```

Output:

```
0  
1  
3  
4
```

When number is 2, the `continue` statement skips `print(number)` for that iteration and moves to the next loop cycle. The official Python documentation states that the `continue` statement continues with the next iteration of the loop. Therefore, the correct answer is C. `continue`.

NEW QUESTION # 61

What distinguishes a terminal-based Python environment from other development environments?

- A. Text-based command line interface
- B. Graphical user interface elements
- C. Automatic file saving capabilities
- D. Required internet connectivity for operation

Answer: A

Explanation:

A terminal-based Python environment uses a text-based command line interface. In this environment, the user types commands directly into a terminal or command prompt.

For example, a user may start Python by typing:

```
python
```

When Python is started from a terminal, the interpreter can run in interactive mode, where it displays prompts such as `>>>` and waits for the user to enter Python commands. The official Python documentation explains that when commands are read from a terminal, the interpreter is in interactive mode.

A terminal-based environment is not mainly identified by graphical user interface elements, internet connectivity, or automatic file saving.

Therefore, the correct answer is C. Text-based command line interface.

NEW QUESTION # 62

Complete the function `calculate_tip(bill, tip_percent)` that calculates and returns the tip amount based on the bill and tip percentage.

For example, `calculate_tip(50, 20)` should return 10.0.

```
def calculate_tip(bill, tip_percent):  
    # TODO: Calculate and return the tip amount  
    pass
```

Answer:

Explanation:

See the Step by Step Solution below in Explanation.

Explanation:

Step 1: The function receives two parameters: `bill` and `tip_percent`.

Step 2: Convert the percentage into a decimal by dividing `tip_percent` by 100.

Step 3: Multiply the bill amount by that decimal value.

Correct code:

```
def calculate_tip(bill, tip_percent):  
    return bill * tip_percent / 100
```

Example:

```
print(calculate_tip(50, 20))
```

Output:

NEW QUESTION # 63

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