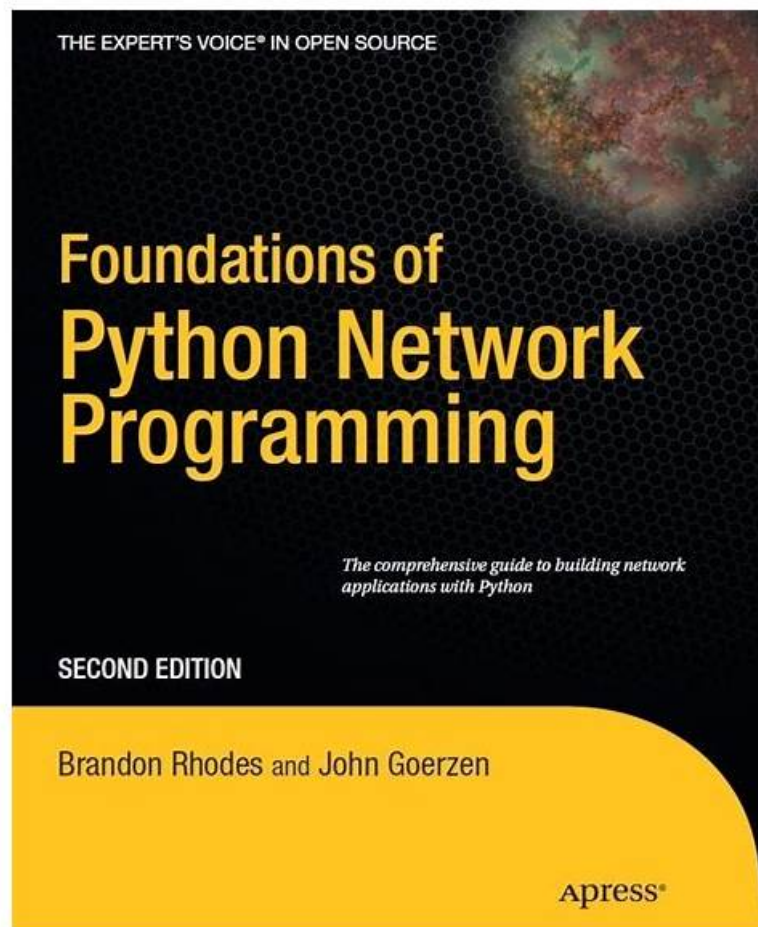


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WGU Foundations of Programming (Python) - E010 JIV1 Sample Questions (Q21-Q26):

NEW QUESTION # 21

What happens when the Run button is clicked in a Python development environment?

- A. A file browser window opens.
- B. The code is converted to a different programming language.
- C. The file is saved without being executed.
- D. The currently open Python script is executed.

Answer: D

Explanation:

In a Python development environment, clicking the Run button generally executes the currently open Python script or selected code.

For example, if the current script contains:

```
print( "Hello, Python! ")
```

clicking Run executes the script and displays the output:

Hello, Python!

In Python's IDLE environment, the Run Module command runs the current module. The Python documentation describes IDLE as Python's editor and shell and includes a Run menu for running Python code.

The Run button does not simply open a file browser, save the file without execution, or convert Python code into another programming language.

Therefore, the correct answer is B. The currently open Python script is executed.

NEW QUESTION # 22

Fix the missing return statement in this function that should return whether a number is even.

```
def is_even(number):  
    if number % 2 == 0:  
        True  
    else:  
        False
```

Answer:

Explanation:

See the Step by Step Solution below in Explanation.

Explanation:

Step 1: The expression `number % 2 == 0` checks whether the number is even.

Step 2: The original code writes True and False, but it does not return them.

Step 3: A function must use the return statement to send a value back to the caller.

Correct code:

```
def is_even(number):  
    if number % 2 == 0:  
        return True  
    else:  
        return False
```

Simplified correct code:

```
def is_even(number):  
    return number % 2 == 0
```

Example:

```
print(is_even(4))  
print(is_even(7))
```

Output:

True
False

NEW QUESTION # 23

Complete the function `format_name(first, last)` that takes a first name and last name and returns them combined as "last, first". For example, `format_name("John", "Smith")` should return "Smith, John".

```
def format_name(first, last):  
    # TODO: Return the name in "last, first" format  
    pass
```

Answer:

Explanation:

See the Step by Step Solution below in Explanation.

Explanation:

Step 1: The function receives two string parameters: first and last.

Step 2: The required format is the last name first, followed by a comma, a space, and then the first name.

Step 3: Use string concatenation to combine the values correctly.

Correct code:

```
def format_name(first, last):  
    return last + ", " + first
```

Example:

```
print(format_name("John", "Smith"))
```

Output:

Smith, John

NEW QUESTION # 24

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:

10.0

NEW QUESTION # 25

Which keyword moves a loop immediately to its subsequent iteration?

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

Answer: D

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 # 26

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