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WGU D 335: Introduction to Programming in Python home: Practice Test 2 Questions with Detailed Verified Answers for Accuracy

Quiz: Create a solution that accepts three integer inputs representing the number of times an employee travels to a job site. Output the total distance traveled to two decimal places given the following miles per employee commute to the job site. Output the total distance traveled to two decimal places given the following miles per employee commute to the job site:

Employee A: 15.62 miles
Employee B: 41.85 miles
Employee C: 32.67 miles

The solution output should be in the format

```
Distance: total_miles_traveled miles — Answer: travels = {
"A": int(input()),
"B": int(input()),
"C": int(input())
}
miles_per_employee = {"A": 15.62, "B": 41.85, "C": 32.67}
total_miles_traveled = sum(travels[employee] *
miles_per_employee[employee] for employee in travels)
print(f"Distance: {total_miles_traveled:.2f} miles")
```

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問題 #41

Which keyword moves a loop immediately to its subsequent iteration?

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

答案： A

解題說明：

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.

問題 #42

Which action allows a Python script located in a different folder to be executed in the terminal?

- A. Move the script to your desktop
- B. Rename the script to match the terminal 's path
- C. Use the cd command to navigate to the script 's directory
- D. Use the edit command to open the script first

答案： C

解題說明：

To run a Python script from the terminal, the terminal should be in the correct directory, or the full file path should be provided.

The cd command is commonly used to change directories before running the script.

Example:

```
cd Documents  
python my_script.py
```

Python's documentation explains that Python can execute a script when the interpreter is called with a filename argument.

Therefore, the correct answer is C. Use the cd command to navigate to the script 's directory.

問題 #43

Write a complete function convert_temperature(celsius) that converts Celsius to Fahrenheit using the formula:

$F = C * 9/5 + 32.$

For example, `convert_temperature(0)` should return 32.0.
`def convert_temperature(celsius):`
`# TODO: Convert Celsius to Fahrenheit using $F = C * 9/5 + 32$`
`pass`

答案:

解題說明:

See the Step by Step Solution below in Explanation.

Explanation:

Step 1: The function receives one parameter named `celsius`.

Step 2: Use the formula:

$F = C * 9 / 5 + 32$

Step 3: Return the converted Fahrenheit value.

Correct code:

```
def convert_temperature(celsius):
```

```
    return celsius * 9 / 5 + 32
```

Example:

```
print(convert_temperature(0))
```

Output:

32.0

問題 #44

Complete the function `get_max(a, b)` that returns the larger of two numbers. If they are equal, return either one.

```
def get_max(a, b):
```

```
# TODO: Return the larger of a and b
```

```
pass
```

答案:

解題說明:

See the Step by Step Solution below in Explanation.

Explanation:

Step 1: The function receives two parameters: `a` and `b`.

Step 2: Compare the two values using an if statement.

Step 3: If `a` is greater than or equal to `b`, return `a`.

Step 4: Otherwise, return `b`.

Correct code:

```
def get_max(a, b):
```

```
    if a >= b:
```

```
        return a
```

```
    else:
```

```
        return b
```

Simplified correct code:

```
def get_max(a, b):
```

```
    return max(a, b)
```

Example:

```
print(get_max(10, 20))
```

```
print(get_max(30, 15))
```

```
print(get_max(5, 5))
```

Output:

20

30

5

問題 #45

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

- A. Required internet connectivity for operation

- B. Automatic file saving capabilities
- **C. Text-based command line interface**
- D. Graphical user interface elements

答案： C

解題說明：

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.

問題 #46

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