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WGU D335 INTRODUCTION TO PROGRAMMING IN PYTHON QA ACTUAL EXAM 2025/2026 COMPLETE QUESTIONS WITH CORRECT DETAILED ANSWERS || 100% GUARANTEED PASS <BRAND NEW VERSION>

1. A program consists of? - ANSWER ✓ input, process, output
2. A named item used to hold a value? - ANSWER ✓ variable
3. Syntaxes error - ANSWER ✓ a violation of the program language rules on how symbols can be defined
4. Runtime error - ANSWER ✓ the program attempts an impossible operation
5. Indentation error - ANSWER ✓ lines inside the program are not properly indented
6. Value Error - ANSWER ✓ invalid value used
7. Name error - ANSWER ✓ The program tries to use a variable that does not exist.
8. Type error - ANSWER ✓ An operation uses incorrect types - can occur if adding an integer to a string.

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WGU Foundations of Programming (Python) - E010 JIV1 Sample Questions (Q15-Q20):

NEW QUESTION # 15

Which type of loop is designed for iterating a specific number of times?

- A. while loop
- B. Infinite loop
- C. for loop
- D. do-while loop

Answer: C

Explanation:

A for loop is commonly used when a program needs to repeat code for each item in a sequence or for a specific number of times using range().

Example:

```
for number in range(5):  
    print(number)
```

This loop runs 5 times. Python's documentation explains that the for statement iterates over items of a sequence or iterable. Therefore, the correct answer is B. for loop.

NEW QUESTION # 16

In the code for item in my_list, what does item represent?

- A. The current element being processed
- B. The length of the list
- C. The index of the current element
- D. The entire list

Answer: A

NEW QUESTION # 17

In Python, what must follow the in keyword in a for loop?

- A. A condition
- B. A number
- C. An iterable object
- D. A variable name

Answer: C

Explanation:

In a Python for loop, the in keyword is followed by an iterable object, such as a list, string, tuple, dictionary, set, or range() object.

Example:

```
for name in [ " Alice ", " Bob ", " Carol "]:  
    print(name)
```

Here, [" Alice ", " Bob ", " Carol "] is the iterable object. Python's documentation explains that a for statement iterates over the items of a sequence or other iterable object.

Therefore, the correct answer is B. An iterable object.

NEW QUESTION # 18

Which Python data structure allows duplicate values and supports methods like append() and remove()?

- A. List
- B. Dictionary
- C. Tuple
- D. Set

Answer: A

Explanation:

A list is a Python data structure that can store multiple values. Lists can contain duplicate values, and they support methods such as append() and remove().

Example:

```
fruits = [ "apple ", "banana ", "apple " ]
fruits.append( "orange " )
fruits.remove( "banana " )
print(fruits)
```

Output:

```
['apple ', 'apple ', 'orange ' ]
```

The value "apple" appears more than once, showing that lists allow duplicates.

The official Python documentation lists list.append() as a method that adds an item to the end of a list and list.remove() as a method that removes the first matching value from a list.

Therefore, the correct answer is C. List.

NEW QUESTION # 19

Which tool is used to execute Python code line-by-line interactively within a terminal?

- A. File explorer
- B. Text editor
- C. Debugger
- D. Python shell

Answer: D

Explanation:

The Python shell allows Python code to be entered and executed interactively, one line at a time.

Example:

```
>>> 2 + 3
```

```
5
```

Python's documentation explains that when commands are read from a terminal, the interpreter is in interactive mode and prompts for the next command.

Therefore, the correct answer is A. Python shell.

NEW QUESTION # 20

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