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WGU Scripting and Programming Foundations Exam Sample Questions (Q92-Q97):

NEW QUESTION # 92

Which output results from the following pseudocode?

```
x = 5 do x = x + 4 while x < 15 Put x to output
```

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

Answer: D

Explanation:

The pseudocode provided is a loop that runs 3 times. Each time it runs, it adds the loop counter i (which takes the values 1, 2, and 3 in each iteration) to a sum variable total. The sum starts at 15, and the loop adds 1, then 2, then 3 to it. So the calculation is as follows:

total=15+1+2+3=21

This means that after the loop finishes executing, the total will be 21.

References: The explanation is based on the standard understanding of loops and summation in programming logic as per Scripting and Programming Foundations principles¹². Pseudocode is a high-level description of an algorithm that uses the structural conventions of programming languages but is intended for human reading rather than machine reading¹². This pseudocode represents a simple loop structure commonly used in programming to accumulate a sum.

1: Pseudocode Examples - Programming Code Examples 2: Ada Computer Science - Pseudocode

NEW QUESTION # 93

A programmer is writing code using C. Which paradigm could the programmer be using?

- **A. A procedural paradigm using static types**
- B. A functional paradigm using dynamic types
- C. An event-driven paradigm using static types
- D. A procedural paradigm using dynamic types

Answer: A

Explanation:

C is a programming language that primarily follows the procedural programming paradigm¹. This paradigm is a subset of imperative programming and emphasizes on procedure in terms of the underlying machine model¹. It involves writing a sequence of instructions to tell the computer what to do step by step, and it relies on the concept of procedure calls, where procedures, also known as routines, subroutines, or functions, are a set of instructions that perform a specific task¹.

The procedural paradigm in C uses static typing, where the type of a variable is known at compile time¹. This means that the type of a variable is declared and does not change over time, which is in contrast to dynamic typing, where the type can change at runtime. C's type system requires that each variable and function is explicitly declared with a type and it does not support dynamic typing as seen in languages like Python or JavaScript¹.

References: 1: Introduction of Programming Paradigms - GeeksforGeeks

NEW QUESTION # 94

A software developer creates a list of all objects and functions that will be used in a board game application and then begins to write the code for each object.

- A. Analysis and design
- B. Analysis and implementation
- C. Design and testing
- **D. Design and implementation**

Answer: D

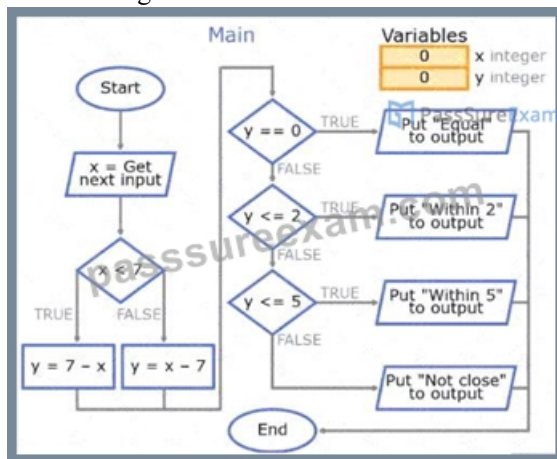
Explanation:

The process described involves two main phases: first, the developer is designing the application by creating a list of all objects and functions (the design phase), and then they are writing the code for each object (the implementation phase). This aligns with option C, Design and Implementation. Analysis would involve understanding the requirements or problems the software will address, which is not mentioned in the scenario.

Testing is a separate phase that typically occurs after implementation to ensure the code works as intended.

NEW QUESTION # 95

Consider the given flowchart.



What is the output of the input is 7?

- A. Equal
- **B. Not close**
- C. Within 5
- D. Within 2

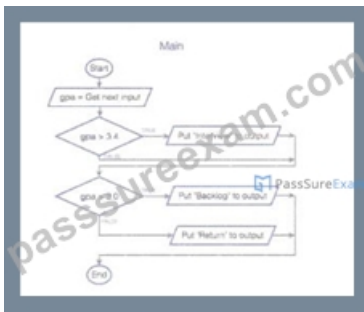
Answer: B

Explanation:

- * Start with the input value (in this case, 7).
- * Follow the flowchart's paths and apply the operations as indicated by the symbols and connectors.
- * The rectangles represent processes or actions to be taken.
- * The diamonds represent decision points where you will need to answer yes or no and follow the corresponding path.
- * The parallelograms represent inputs/outputs within the flowchart.
- * Use the input value and apply the operations as you move through the flowchart from start to finish.

NEW QUESTION # 96

What is put to output by the following flowchart, if the input is 3.5?



- A. Backlog
- B. Return
- C. interviewBacking
- D. Interview

Answer: D

Explanation:

The flowchart provided in the image represents a decision-making process based on the input value. Given the input of 305, we follow the flowchart's decision paths. The first decision checks if the input is less than 200, which 305 is not, so we move to the next decision point. The second decision asks if the input is greater than 300. Since 305 is greater than 300, we follow the path for 'yes' which leads us to the output "Interview".

Therefore, the correct output for the input 305 according to the flowchart is "Interview".

NEW QUESTION # 97

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