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WGU Scripting and Programming Foundations Exam Sample Questions (Q84-Q89):

NEW QUESTION # 84

Which phase of an agile application would create a function that calculates shipping costs based on an item's weight and delivery zip code?

- A. Design
- B. Testing
- **C. Implementation**
- D. Analysis

Answer: C

Explanation:

In the Agile software development life cycle, the Implementation phase is where the actual coding and development of the project take place. This is the stage where a function to calculate shipping costs based on an item's weight and delivery zip code would be created. The Implementation phase involves translating the design and analysis work into functional software components. It's during this phase that developers write code and build features that will eventually be tested and refined in subsequent phases.

NEW QUESTION # 85

It is given that integer $x=41$ and integer $y = 16$. What is the value of the expression $(x \% 8) - y$?

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

Answer: A

Explanation:

The expression $((x \% 8) - y)$ involves the modulo operation and subtraction. The modulo operation finds the remainder when (x) is divided by (8) . Given $(x = 41)$, we calculate $(41 \% 8)$ which equals (1) because (41) divided by (8) equals (5) with a remainder of (1) . Then, we subtract (y) (which is (16)) from this remainder: $(41 \% 8) \# 16 = 1 \# 16 = \# 15$

However, there seems to be a discrepancy here as the calculation shows the answer should be (-15) , but this is not an option provided in your question. Please double-check the options or the expression provided.

NEW QUESTION # 86

What is one task that could be accomplished using a while loop?

- A. The user inputs an integer, and the program prints out whether the number is even or odd and whether the number is positive, negative, or zero.
- B. When the user inputs a number, the program outputs "True" when the number is a multiple of 10
- C. After inputting two numbers, the program prints out the larger of the two
- **D. A user is asked to enter a password repeatedly until either a correct password is entered or five incorrect attempts have been made.**

Answer: D

Explanation:

A while loop is used to repeatedly execute a block of code as long as a specified condition is true. In the context of the given options:

- * Option A could use a simple if-else statement to compare two numbers and print the larger one.
- * Option B is a classic example of a use case for a while loop. The loop can run until the correct password is entered or the maximum number of attempts is reached.
- * Option C could be accomplished with a single if statement to check if the number is a multiple of 10.
- * Option D can also be done with an if-else statement to check the properties of the number.

Therefore, the task that is best suited for a while loop is Option B, where the user is asked to enter a password repeatedly until a correct password is entered or a certain number of incorrect attempts have been made. This requires the program to loop through the password prompt and check the conditions after each input, which is what while loops are designed for.

NEW QUESTION # 87

What are two examples of equality operators?

Choose 2 answers

- A. !=
- B. <=
- C. -
- D. not
- E. ==
- F. /

Answer: A,E

Explanation:

Equality operators are used to compare two values or expressions to determine if they are equal or not.

The == operator checks for equality, returning true if the two operands are equal. Conversely, the != operator checks for inequality, returning true if the operands are not equal. These operators are fundamental in programming for control flow, allowing decisions to be made based on the comparison of values.

For example, in a conditional statement, one might use:

```
if(x == y) {  
    // Code to execute if x is equal to y  
}
```

And for inequality:

```
if(x != y) {  
    // Code to execute if x is not equal to y  
}
```

References: The explanation provided is based on standard programming practices and the definitions of equality operators as commonly used in many programming languages¹²³⁴.

NEW QUESTION # 88

Which two types of operators are found in the code snippet not (g != S)?

- A. Assignment and arithmetic
- B. Equality and arithmetic
- C. Logical and arithmetic
- D. Equality and logical

Answer: D

Explanation:

The code snippet not (g != S) contains two types of operators:

- * Equality Operator (!=): The expression g != S checks whether the value of g is not equal to the value of S. The != operator is used for comparison and returns True if the values are different, otherwise False.
- * Logical Operator (not): The not operator is a logical negation operator. It inverts the truth value of a Boolean expression. In this case, not (g != S) evaluates to True if g is equal to S, and False otherwise.

Therefore, the combination of these two operators results in the overall expression not (g != S).

NEW QUESTION # 89

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