**QUIZ PRE-FINALS - PINTUAN**

1. Looping statements that include while, do-while, and for statements
2. This statement is used for breaking loop executions such as of while, do-while, and for
3. It is used in looping statements such as while, do-while, and for to skip the current iteration of the loop and resume to the next iteration.
4. A decision-making statements that include if, if-else, and switch state.
5. This statement successfully lists the value of a variable or an expression against a list of bytes, short, char, or int primitive data types only.
6. It is a looping construct that continues until the evaluating condition becomes false.
7. This looping statement can be used when determining the square of each of the first ten numbers.
8. It is used to return a value to the caller method and terminates the execution of the method.
9. This expression is executed only once when the control is passed to the loop for the first time.
10. Refer to the number of times the loop body is executed.

Choices

A. Switch Statement

B. Return Statement

C. While loop Statement

D. Continue Statement

E. Initialization

F. For loop Statement

G. Break Statement

H. Iterations

I. Selection Statement

J. Repetition Statement

**SAMPLE:**

1. B – Return Statement
2. E - Initialization
3. J - Repetition Statement

**ANSWER:**

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.