

Under the patronage of His Excellency,
the Minister of Education

Mr. Mohamed Abdel Latif

And the guidance of the Assistant Minister for
Curriculum Affairs and the Supervisor of the Central
Department for Curriculum Development

Dr. Akram Hassan

Assessments and Assignments

Computer & Information and Communication Technology

Third Preparatory grade.

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General Reference

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Third Grade Prep - Weekly Assessment and Assignment – Week (5)

Weekly Assessment

First test

Put (√) in front of the correct statement or (x) in front of the incorrect statement

1. IF the condition is met, the commands that follow "Then" are executed. ()
2. To repeat a set of commands, we use the IF statement. ()

Second test

Put (√) in front of the correct statement or (x) in front of the incorrect statement

1. The conditional expression " $B = A + 3 * 2$ " can be used with an If statement. ()
- 2 -The commands that follow "End If " are executed if the result of the conditional expression is True. ()

Third test

Put (√) in front of the correct statement or (x) in front of the incorrect statement

1. The conditional expression $X < Y$ consists of a logical sign between two variables. ()
2. When the conditional expression is true, the commands that follow "Then" are executed. ()

Classroom Assessment

(1) Using the following code:



If $X \geq 50$ Then

MsgBox("successful")

End if

- The message box is displayed with the text "Successful" when the value X is

Homework

Choose the appropriate answer to complete each of the following statements:

If $X \geq 50$ Then

MsgBox("successful")

End if

In the previous code when executed:

1- If the value of x equals 55:

- A- A message box appears with the words "Successful".**
- B- A message box appears without text.**
- C- Runtime Error occurs**
- D - The program stops**

2- The conditional expression $X \geq 50$ consists of:

- A- A logical sign between two variables.**
- B- A logical sign between a variable and an abstract value.**
- C- A logical sign between two constants.**
- D- A logical sign and an abstract value only.**

