

**Under the patronage of His Excellency the
Minister of Education**

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and the directives of

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Evaluations and Assignments

Information and Communication Technology

for the Third Preparatory Grade

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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. $B = A + 3 * 2$ is a conditional expression that 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. Regardless of the result of the conditional expression, the commands following **Then** are executed. ()

Classroom Assessment

(1) Using the following code:

```
If X >= 50 Then  
    MsgBox("successful")  
End if
```

- A message box displaying the text "Successful" is shown when:.....
- If the value of $X = 50$, the result of executing the code is:.....
- If the value of $X = 62$, the result of executing the code 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 following code is executed for End if.

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.