

**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 (6)

### Weekly Assessment

#### First test

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

1. IF the conditional expression is not true, execute the following commands for Else. ( )
2. In the **If...Then...Else** statement, the commands that follow "Then" are executed in all cases. ( )

#### Second test

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

1. In the sentence **If B = 8 Then**, if the value of **B** equals **12**, the conditional expression is true. ( )
2. The commands following **"Else "**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 < 3.14** consists of a logical sign between a variable and a constant. ( )
2. Regardless of the result of the conditional expression, the commands that follow **"Else"** are executed. ( )

### Classroom Assessment

(1) Using the following code:

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

- The message box is displayed with the text "Fail " when: .....
- If the value of X = 50, the result of the code execution is: .....
- If the value of X = 62, the result of the code execution is: .....



## **Homework**

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

**If X >= 50 Then**

**MsgBox("successful")**

**Else**

**MsgBox("Fail")**

**End if**

**In the previous code when executed:**

**1- If the value of x equals 45:**

- a- A message box appears with the words "Successful".
- b- A message box appears without text.
- c- A message box appears with the words "Fail".
- d - Executes the following code for End if

**2- In the previous code, when the conditional expression is not met:**

- a- The commands that follow Then are executed.
- b- No orders are executed.
- c- The commands that follow Else are executed.
- d- The commands that follow End If are executed.