

**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 (7)

Weekly Assessment

First test

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

1. In case you want to repeat a set of commands a number of times, we use the **For ... Next** statement. ()
2. Not using Step in the **For ... Next** statement results a Runtime Error. ()

Second test

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

1. The counter variable in the **For ... Next** statement determines the end of that statement based on its value. ()
2. The commands that follow **Next** in the **For** statement are repeated. ()

Third test

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

1. In the code **For i=1 to 7 step 2**, the number of repetitions is 4 times. ()
2. In the code **For i=1 to 7**, the increment value of the counter **i** is zero due to the absence of Step. ()

Classroom Assessment

(1) Using the following code:

- a- The counter name is :.....
- b- The iterative loop starts with the value :.....
- c- The iterative loop ends at the value :.....
- d- The increment value of the counter :.....

```
Private Sub Button1 Click(By  
    Dim M As Integer  
    For M = 1 To 3  
        MsgBox (M)  
    Next  
End Sub
```



Homework

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

1. In the code For i=2 to 6, the increment value of the counter I is

A- Zero

B- One

C- 2

D- 5

2. In the previous code, the number of repetitions

A- 4

B- 2

C- 5

D- 6