

**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 (9)

### Weekly Assessment

#### First test

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

1. In VB.net, if the number of repetitions is known, we use an if ...then statement (    )
- 2 In the code For i=1 to 6 step 2, the number of repetitions is 3 times. (    )

#### Second test

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

1. Step is used in the For ... Next statement to specify the end value of the counter. . (    )
2. The counter variable in a For ... Next statement must always be incremented by the value 1. (    )

#### Third test

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

1. To repeatedly execute commands and instructions, we do not need to use the For...Next clause. (    )
2. In the code For i=1 to 5, the value of the counter ending is 7. (    )

### Classroom Assessment

(1) Complete using the following code:

For y= 7 to 14 step 3

- 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 :.....



## **Homework**

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

**1. In the code For i=5 to 13, the increment value of the counter I is .....**

**A- Zero**

**B- One**

**C- 3**

**D- 4**

**2. In the previous code, the number of repetitions.....**

**A- 4**

**B- 3**

**C- 5**

**D- 6**