

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

Mr. Mohamed Abdel Latif

and the directives of

Dr. Hala Abdel Salam

Head of the Central Department of General Education

Evaluations and Assignments

**Information and Communication Technology
for the Third Preparatory Grade
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Third Grade Prep - Weekly Assessment and Assignment – Week (4)

Weekly Assessment

First test

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

1. Arithmetic operations inside parentheses are performed from left to right. ()
2. Addition or subtraction operations are performed before exponentiation operations. ()

Second test

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

1. Logic error is detected when incorrect results appear. ()
2. Not considering the priorities of performing mathematical operations results in a logical error. ()

Third test

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

1. Multiplication and division operations precede exponentiation operations. ()
2. "Dim x As Single" The error in this code is syntax error. ()

Classroom Assessment

Write a list of the types of errors that can occur in VB.NET, giving an example of each error.

Homework

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

1. The error that appears while running a program in the VB.NET language is called.....

A- Syntax Error

B- Logical Error

C- Runtime Error

D- event

2. The value stored in a variable $A = 2 + 3 * 4$ is:

A- 20

B- 11

C- 14

D- 9