

Under the patronage of His Excellency,  
the Minister of Education

**Mr. Mohamed Abdel Latif**

And the guidance of the Assistant Minister for  
Curriculum Affairs and the Supervisor of the Central  
Department for Curriculum Development

**Dr. Akram Hassan**

Assessments and Assignments

Computer & Information and Communication Technology

Third Preparatory grade.

Preparation Committee

**Eng. Waseem Salah El-Din El-Manzlawy**

Review Committee

**Mr. Tamer Abdel Mohsen Mansour**

Scientific Supervision

Educational Computer Consultant

**Dr. Abeer Hamed Ahmed**

Translated by

**Dr. Solaf Mohamed**

General Reference

**Miss. Asmaa Hamdy Aly**



**Third Grade Prep - Weekly Assessment and Assignment – Week (1)**

**Weekly Assessment**

**First test**

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

1. VB.NET language is characterized by dealing with different types of data. ( )
2. All data types stored in the memory occupy the same storage space. ( )

**Second test**

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

1. The value of the total score of a student is classified as an integer numeric data. ( )
2. In VB.NET, Variables are storage locations in the computer's memory that have a name and a type. ( )

**Third test**

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

1. Student image can be classified as the character data. ( )
2. In VB.NET, constants are storage locations in the computer's memory that have a name and a value that does not change during the running of the program. ( )

**Classroom Assessment**

**Write the code to declare a constant named pi with a value of 3.14 and type Double.**

**Homework**

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

1. The values of subject names can be classified as data.....

**A- Miscellaneous**

**B- Non integer.**

**C- String**

**D- Date and time.**

2. The correct syntax for declaring the variable "City" is.....

**A-Dim City As String**

**B-Dim City As Byte**

**C-Dim City As Decimal**

**D-Dim City as Integer**