

**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 Preparatory Grade – Weekly Evaluation and Homework – Week (2)

Weekly Evaluation

First Test

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

1. Const is used to declare variables. ()
2. 55City is considered an integer variable name. ()

Second Test

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

1. The following statement, "Dim F_name As String", declares a variable named F_name of type String. ()
2. To assign a value to a variable, we use < > . ()

Third Test

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

1. Assigning a value to a constant is not required. ()
2. The variable declaration statement specifies the variable's name and type. ()

Class Evaluation

Declare a variable named male with a data type of Boolean.



Homework

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

1- When declaring the constant of Earth's gravitational acceleration, we use the code:

- a- Dim g As Single
- b- Const g As Single = 9.81
- c- Dim g As Single = 9.81
- d- Dim g = 9.81

2- The correct syntax for declaring the variable F_Name is.....

- a- Dim F_Name As Integer
- b- Dim F_Name As String
- c- Dim F_Name As Decimal
- d- Dim F_Name As Byte