

**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 Second Preparatory Grade
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Second Preparatory Grade – Weekly Evaluation and Homework – Week (8)

Weekly Evaluation

First Test

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

1. The **if**-statement is used to make a decision based on a condition. ()
2. In Python, a condition must end with a semicolon (;). ()

Second Test

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

1. The else statement can be written without a preceding if-statement. ()
2. The code inside if-statement must be indented by only one space. ()

Third Test

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

1. An if-statement can execute more than one line inside it. ()
2. If...elif...else helps the program choose only one path for execution. ()

Class Evaluation

Dear Student:

Give examples of how to use conditional statements in Python.



Homework

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

1. What is the purpose of conditional statements in Python?

- A- To repeat code only.
- B- To execute specific code when a condition is met.
- C- To define functions.
- D- To create variables.

2. The else statement is used when

- A- The condition is always true.
- B- There is no condition.
- C- We want to execute alternative code when the condition is not met.
- D- We want to define a variable.