

**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 (9)

Weekly Evaluation

First Test

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

1. The for loop is suitable when you know the number of repetitions in advance. ()
2. A while loop can run without a condition. ()

Second Test

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

1. A function does not work unless it is called. ()
2. Functions help organize code and reduce repetition. ()

Third Test

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

1. Forgetting to update the condition inside a while loop may cause an infinite loop. ()
2. The return function is used only to display the result on the screen. ()

Class Evaluation

Dear Student:

Write a simple code for loops and functions.



Homework

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

1- A while loop continues executing as long as

- A- The number of repetitions is known.
- B- The condition is true.
- C- The number of repetitions = 0.
- D- The condition is false.

2- The code inside a function must be

- A- Written after (;).
- B- Without indentation.
- C- Written with indentation.
- D- Inside parentheses