



**ÉCOLE
INTERNATIONALE
DE LA FONDATION
MAARIF DE
TÜRKİYE**

END TERM 3 EXAM

SUBJECT: COMPUTER

CODE: 0059

GRADE: G6

TERM: THREE

**ACADEMIC YEAR: 2024-
2025**

DURATION: 1 HOUR

STUDENT'S NAME:

DATE: 17th June 2025

**INSTRUCTION TO
CANDIDATES**

*Answer all Questions. Request
for more answer sheets if
necessary.
Cheating is strictly prohibited*

For Examiner's Use Only

Question/s ection	Maxi mum Score	Learn er's Score
Q1	10	
Q2	5	
Q3	8	
Q4	6	
Q5	6	
TOATAL		

*This paper consists of 4 **printed
pages**. Learners should check
the question paper to ascertain
that all the pages are printed,
and no questions are missing.*

**Q1. State which of the
following statements are
true or false.**

1. The process of
converting digital
data to analogue data
is called
digitalization.
2. Python is an example
of a text-based

programming
language.

3. Microsoft MakeCode
is an example of
block-based
programming.

4. Children can use
block-based
programming even if
they cannot type.

5. You must know
syntax to use a block-
based programming
language.

6. Block-based
programming can be
used to create more
advanced programs
than text-based
languages.

7. Programming is one-
way humans
communicate with
computers.

8. There is only one
programming
language.

9. You can drag and drop elements in a text-based programming language.

introduction, text-based, block-based, two, advanced

environments are especially important when programming for

10. Syntax is a set of rules in a text-based programming language.

There are _____
_____ main types of programming environments.

applications.
_____ programming is

Q2. Fill in the blanks using the words below:

_____ programming

mostly used as an _____

Q5.