**HTML (4 marks)**

* **Question 1:** Write the HTML code to create a basic webpage with a header, a paragraph, and an ordered list with three items.

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>Basic Webpage</title>

</head>

<body>

<!-- Write your code here →

</body>

</html>

**CSS (6 marks)**

* **Question 2:** Write the CSS code to style the webpage created in Question 1. The header should be blue, the paragraph should have a font size of 16px, and the ordered list items should be in green color.

**Section 2: Databases  
(Total: 10 marks)**

1. **SQL (5 marks)**
   * **Question 3:** Write an SQL query to create a table named Employees with columns ID (integer, primary key), Name (text), Position (text), and Salary (integer).

CREATE TABLE Employees (

/\* Write your code here \*/

);

**SQL (5 marks)**

* **Question 4:** Write an SQL query to insert a new employee into the Employees table with the following details: ID = 1, Name = 'John Doe', Position = 'Developer', Salary = 50000.

INSERT INTO Employees (ID, Name, Position, Salary)

VALUES (/\* Write your code here \*/);

**Section 3: Basic Python  
(Total: 10 marks)**

1. **Python (5 marks)**
   * **Question 5:** Write a Python function that takes a list of numbers as input and returns the average of those numbers.

def calculate\_average(numbers):

# Write your code here

**Python (5 marks)**

* **Question 6:** Write a Python script to read a text file called data.txt and print its contents.