

1. Create a table named "Employees" with columns for `EmployeeID`, `FirstName`, `LastName`, and `Salary`. Set `EmployeeID` as the primary key.

```
CREATE TABLE Employees (  
    EmployeeID INT PRIMARY KEY,  
    FirstName VARCHAR(255),  
    LastName VARCHAR(255),  
    Salary DECIMAL(10, 2)  
);
```

2. Insert a new employee with the following details into the "Employees" table:
`EmployeeID = 101`, `FirstName = 'John'`, `LastName = 'Doe'`, `Salary = 60000`.

```
INSERT INTO Employees (EmployeeID, FirstName, LastName, Salary)  
VALUES (101, 'John', 'Doe', 60000);
```

3. Write an SQL query to retrieve the names of all employees from the "Employees" table.

```
SELECT FirstName, LastName  
FROM Employees;
```

4. How do you add a new column named "Department" of type `VARCHAR(50)` to the "Employees" table?

```
ALTER TABLE Employees  
ADD Department VARCHAR(50);
```

5. Increase the salary of all employees in the "Employees" table by 10%

```
UPDATE Employees  
SET Salary = Salary * 1.1;
```

6. Delete the employee with `EmployeeID` 101 from the "Employees" table.

```
DELETE FROM Employees  
WHERE EmployeeID = 101;
```

7. Write an SQL query to drop the table "Products".

```
DROP TABLE Products;
```

