Data Manipulation language (DML)

- ## INSERT VALUES TO THE Customer TABLE

INSERT INTO Customer (Customer_ID,Customer_Name,Customer_Tel) VALUES ('C01' , 'ALI' , '71321009');

INSERT INTO Customer (Customer_ID,Customer_Name,Customer_Tel) VALUES ('C02' , 'ASMA' , '77345823');

- ## INSERT VALUES TO THE Product TABLE

INSERT INTO Product (Product_id,Product_name,Category,Price) VALUES ('P01' , 'SAMSUNG GALAXY S20', 'SmartPhone' , '3299');

INSERT INTO Product VALUES ('P02', 'ASUS NOTEBOOK ' , 'PC' , '4599');

- ## INSERT VALUES TO THE Orders TABLE

INSERT INTO Orders (CustomersID) SELECT CustomerID from customer;

INSERT INTO Orders (ProductId) SELECT ProductID from Product;

INSERT INTO Orders (OrderDate,Quantity,Total_amount) VALUES('NULL' , '2' , '9198');

INSERT INTO Orders (OrderDate,Quantity,Total_amount) VALUES('28/05/2020' , '1' , '3299');