DATA INSERTION INTO TABLES USING DML LANGUAGE

INSERT DATA INTO 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 DATA INTO THE PRODUCT TABLE :

INSERT INTO Product (Product_id, Product_name, Category, Price) **VALUES** ('P01', 'Samsung Galaxy S20', 'Smartphone', 3299) ;

INSERT INTO Product (Product_id, Product_name, Category, Price) **VALUES** ('P02', 'ASUS NOTEBOOK', 'PC', 4599) ;

INSERT DATA INTO THE ORDERS TABLE :

INSERT INTO Orders (Customer_id, Product_id, OrderDate, Quantity, Total_amount) **VALUES** ('C01', 'P02', NULL, 2, 9198) ;

INSERT INTO Orders (Customer_id, Product_id, OrderDate, Quantity, Total_amount) **VALUES** ('C02', 'P01', '28/05/2020', 1, 3299) ;