**Sql create table :**

CREATE TABLE Customers (

customer\_id INT PRIMARY KEY,

first\_name VARCHAR(50),

last\_name VARCHAR(50)

);

CREATE TABLE Orders (

order\_id INT PRIMARY KEY,

customer\_id INT,

order\_date VARCHAR(50),

FOREIGN KEY (customer\_id) REFERENCES Customers(customer\_id)

);

CREATE TABLE OrderItems (

order\_item\_id INT PRIMARY KEY,

order\_id INT,

item\_name VARCHAR(100),

item\_quantity INT,

item\_price DECIMAL(10,2),

FOREIGN KEY (order\_id) REFERENCES Orders(order\_id)

);

**Insert table :**

INSERT INTO Customers (customer\_id, first\_name, last\_name)

VALUES

(1, 'Elliot', 'Anderson'),

(2, 'Patrik', 'Bateman'),

(3, 'jesse', 'pinkman');

INSERT INTO Orders (order\_id, customer\_id, order\_date)

VALUES

(1, 1, '2023-05-25'),

(2, 2, '2023-05-26'),

(3, 3, '2023-05-27');

INSERT INTO OrderItems (order\_item\_id, order\_id, item\_name, item\_quantity, item\_price)

VALUES

(1, 1, 'GTX1080ti', 2, 20000.99),

(2, 1, 'SSD', 1, 2000.99),

(3, 2, 'HDD', 3, 1500.99),

(4, 3, 'RAM', 1, 1500.99);