-- Customers Table CREATE TABLE Customers ( CustomerID INT AUTO\_INCREMENT PRIMARY KEY, Name VARCHAR(50), Gender VARCHAR(10), Address VARCHAR(100) );

-- Suppliers Table CREATE TABLE Suppliers ( SupplierID INT AUTO\_INCREMENT PRIMARY KEY, Name VARCHAR(50), Location VARCHAR(100) );

-- Items Table CREATE TABLE Items ( ItemID INT AUTO\_INCREMENT PRIMARY KEY, Name VARCHAR(50), Quantity INT, Amount FLOAT, SupplierID INT, FOREIGN KEY (SupplierID) REFERENCES Suppliers(SupplierID) );

-- PaymentStatus Table CREATE TABLE PaymentStatus ( PaymentStatusID INT AUTO\_INCREMENT PRIMARY KEY, PaymentStatusName VARCHAR(20) );

-- Orders Table CREATE TABLE Orders ( OrderID INT AUTO\_INCREMENT PRIMARY KEY, OrderDate DATETIME, ItemID INT, PaymentStatusID INT, CustomerID INT, FOREIGN KEY (ItemID) REFERENCES Items(ItemID), FOREIGN KEY (PaymentStatusID) REFERENCES PaymentStatus(PaymentStatusID), FOREIGN KEY (CustomerID) REFERENCES Customers(CustomerID) );