```sql
CREATE TABLE Employee (
        EmployeeId INTEGER NOT NULL,
        Password  CHAR(6),
        FirstName CHAR(20),
        LastName CHAR(20),
        Address CHAR(30),
        Email CHAR(50),
        PhoneNumber CHAR(15),
        Role CHAR(10),
        DateJoined DATE,
        PRIMARY KEY (EmployeeId)
);
CREATE TABLE Customer (
        CustomerId INTEGER NOT NULL,
        Password  CHAR(6),
        FirstName CHAR(20),
        LastName CHAR(20),
        Address CHAR(30),
        Email CHAR(50),
        PhoneNumber CHAR(15),
        PRIMARY KEY (CustomerId)
);

CREATE TABLE Seller (
        SellerId INTEGER NOT NULL,
        Password  CHAR(6),
        FirstName CHAR(20),
        LastName CHAR(20),
        Address CHAR(30),
        Email CHAR(50),
        PhoneNumber CHAR(15),
        PRIMARY KEY (SellerId)
);
CREATE TABLE shipment (
        ShipmentId INTEGER NOT NULL AUTO_INCREMENT,
        ShipmentDetail VARCHAR(50),
        ShipmentType CHAR(50),
        ShipmentCharge DECIMAL(10,2),
        PRIMARY KEY (ShipmentId)
);

CREATE TABLE payment(
        CustomerId INTEGER NOT NULL,
        PaymentId INTEGER NOT NULL AUTO_INCREMENT,
        CardType CHAR(10),
        ExpirationDate DATE,
        CardNumber CHAR(20),
        PRIMARY KEY( PaymentId)
);
```

```sql
CREATE TABLE customerorders(
        CustomerId INTEGER NOT NULL,
        OrderId INTEGER NOT NULL AUTO_INCREMENT,
        PaymentId INTEGER,
        ShipmentId INTEGER,
        TotalCharge DECIMAL(10,2),
        PRIMARY KEY(OrderId)
);

CREATE TABLE orderitems(
        OrderId INTEGER NOT NULL,
        ItemId  INTEGER NOT NULL,
        ItemName CHAR(20),
        SellerId INTEGER NOT NULL,
        Quantity INTEGER,
        ItemPrice Decimal(10,2),
        PRIMARY KEY(OrderId,ItemId)
);

CREATE TABLE Inventory (
        SellerId INTEGER NOT NULL,
        ItemId INTEGER NOT NULL AUTO_INCREMENT,
        ItemName CHAR(20),
        Quantity  INTEGER,
        Price DECIMAL(10,2),
        PRIMARY KEY (ItemId)
);
CREATE TABLE review (
        ReviewId INTEGER NOT NULL AUTO_INCREMENT,
        ItemId INTEGER,
        Rating INTEGER,
        DetailedReview VARCHAR(255),
        DatePosted DATE,
        CustomerId INTEGER NOT NULL,
        PRIMARY KEY (ReviewId)
);


ALTER TABLE customerorders
ADD FOREIGN KEY (PaymentId) REFERENCES payment(PaymentId);

ALTER TABLE customerorders
ADD FOREIGN KEY (ShipmentId) REFERENCES shipment( ShipmentId);

ALTER TABLE orderitems
ADD FOREIGN KEY (ItemId) REFERENCES inventory(ItemId);
```