```
USE BUDT703_Project_0507_12
DROP TABLE IF EXISTS Info_T, Seller_T, Product_T, Review_T, Payment_T, Order_T,
Customer T
CREATE TABLE Customer T(
      cusId CHAR(50) NOT NULL, custFirstName VARCHAR(20), cusLastName VARCHAR(20),
            cusZipCodePrefix CHAR(20), cusCity VARCHAR(20), cusState VARCHAR(2),
cusPhone CHAR(15),
      CONSTRAINT Customer_cusid PRIMARY KEY (cusid));
CREATE TABLE Order_T(
      ordId CHAR(50) NOT NULL,
      cusId CHAR(50), ordPrice DECIMAL(10,2), ordStatus CHAR(20),
            ordApprovedAt DATE, ordDeliveredCarrierDate DATE, ordDeliveredcusDate
DATE, ordEstimatedDeliveryDate DATE
      CONSTRAINT Order_ordid PRIMARY KEY (ordid),
      CONSTRAINT Order_cusid FOREIGN KEY (cusid)
      REFERENCES Customer_T(cusId)
      ON DELETE NO ACTION ON UPDATE NO ACTION);
CREATE TABLE Payment_T(
      payId CHAR(10) NOT NULL, ordId CHAR(50), paySequential VARCHAR(5), payType
VARCHAR(20), payInstallments CHAR(5), payValue DECIMAL(10,2),
      CONSTRAINT Payment_payId PRIMARY KEY (payId),
      CONSTRAINT Payment_ordId FOREIGN KEY (ordId)
      REFERENCES Order_T(ordId)
      ON DELETE NO ACTION ON UPDATE CASCADE);
CREATE TABLE Review T(
      revId CHAR(50) NOT NULL, revScore CHAR(10) revDate DATE, ordId CHAR(50),
      CONSTRAINT Review_revId PRIMARY KEY (revId),
      CONSTRAINT Review_ordId FOREIGN KEY (ordId)
      REFERENCES Order_T(ordId)
      ON DELETE NO ACTION ON UPDATE NO ACTION);
CREATE TABLE Product T(
      prdId CHAR(50) NOT NULL, prdCategory VARCHAR(50), prdName VARCHAR(10),
prdDescription VARCHAR(50),
            prdQty INTEGER, prdWeightG FLOAT, prodLengthCm FLOAT, prdHeightCm
FLOAT, prdWidthCm FLOAT,
CONSTRAINT Product_prdId PRIMARY KEY (prdId));
CREATE TABLE Seller_T(
      selid CHAR(50) NOT NULL, selName VARCHAR(20), selPhone CHAR(15),
selZipCodePrefix CHAR(20), selCity VARCHAR(20), selState VARCHAR(2),
CONSTRAINT Seller_selid PRIMARY KEY (selid));
CREATE TABLE Info_T(
      ordid CHAR(50) NOT NULL, prdid CHAR(50) NOT NULL, selid CHAR(50) NOT NULL
      CONSTRAINT Info_ordId_prdId_selId PRIMARY KEY (ordId, prdId, selId),
      CONSTRAINT Info_prdId FOREIGN KEY (prdId)
      REFERENCES Product T(prdId)
      ON DELETE NO ACTION ON UPDATE CASCADE,
      CONSTRAINT Info_selid FOREIGN KEY (selid)
      REFERENCES Seller_T(selId)
      ON DELETE NO ACTION ON UPDATE CASCADE);
```