CREATE TABLE CUSTOMERS(

 ID INT NOT NULL,

 NAME VARCHAR (20) ,

 AGE INT NOT NULL,

 ADDRESS CHAR (25) ,

 SALARY DECIMAL (18, 2),

 PRIMARY KEY (ID));

INSERT INTO CUSTOMERS (ID,NAME,AGE,ADDRESS,SALARY)

VALUES (1, 'Mohammad', 32, 'Amman', 2000.00 );

INSERT INTO CUSTOMERS (ID,NAME,AGE,ADDRESS,SALARY)

VALUES (2, 'Khaled', 25, 'Irbid', 1500.00 );

INSERT INTO CUSTOMERS (ID,NAME,AGE,ADDRESS,SALARY)

VALUES (3, 'Ali', 23, 'Karak', 2000.00 );

INSERT INTO CUSTOMERS (ID,NAME,AGE,ADDRESS,SALARY)

VALUES (4, 'Sami', 25, 'Amman', 6500.00 );

INSERT INTO CUSTOMERS (ID,NAME,AGE,ADDRESS,SALARY)

VALUES (5, 'Huda', 27, 'Zarqa', 5500.00 );

INSERT INTO CUSTOMERS (ID,NAME,AGE,ADDRESS,SALARY)

VALUES (6, 'Kamal', 22, 'Amman', 4500.00 );

CREATE TABLE ORDERS (

 ORDERS\_ID INT NOT NULL,

 DATE DATETIME,

 CUSTOMER\_ID INT references CUSTOMERS(ID),

 AMOUNT double,

 PRIMARY KEY (ORDERS\_ID) );

INSERT INTO ORDERS (ORDERS\_ID, DATE, CUSTOMER\_ID, AMOUNT)

VALUES (100, '2022/12/01', 1, 22.00 );

INSERT INTO ORDERS (ORDERS\_ID, DATE, CUSTOMER\_ID, AMOUNT)

VALUES (101, '2022/12/01', 1, 22.00 );

INSERT INTO ORDERS (ORDERS\_ID, DATE, CUSTOMER\_ID, AMOUNT)

VALUES (102, '2022/12/01', 1, 44.00 );

INSERT INTO ORDERS (ORDERS\_ID, DATE, CUSTOMER\_ID, AMOUNT)

VALUES (103, '2022/12/01', 1, 25.00 );

INSERT INTO ORDERS (ORDERS\_ID, DATE, CUSTOMER\_ID, AMOUNT)

VALUES (104, '2022/12/01', 2, 32.00 );

INSERT INTO ORDERS (ORDERS\_ID, DATE, CUSTOMER\_ID, AMOUNT)

VALUES (105, '2022/12/01', 3, 21.00 );

INSERT INTO ORDERS (ORDERS\_ID, DATE, CUSTOMER\_ID, AMOUNT)

VALUES (106, '2022/12/02', 4, 29.00 );

INSERT INTO ORDERS (ORDERS\_ID, DATE, CUSTOMER\_ID, AMOUNT)

VALUES (107, '2022/12/02', 4, 59.00 );

INSERT INTO ORDERS (ORDERS\_ID, DATE, CUSTOMER\_ID, AMOUNT)

VALUES (108, '2022/12/02', 6, 65.00 );