SQL Querry

```sql
DROP TABLE IF EXISTS customers;
CREATE TABLE Customers (
    Customer_ID SERIAL PRIMARY KEY,
    Name VARCHAR(100),
    Email VARCHAR(100),
    Phone VARCHAR(15),
    City VARCHAR(50),
    Country VARCHAR(150)
);

CREATE TABLE temp_customers (
  customer_id INTEGER,
  name VARCHAR(100),
  email VARCHAR(100),
  phone VARCHAR(15),
  city VARCHAR(50),
  country VARCHAR(150)
);

INSERT INTO customers(name, email, phone, city, country)
SELECT name, email, phone, city, country FROM temp_customers;

SELECT * FROM books;

DROP TABLE IF EXISTS orders;
CREATE TABLE Orders (
    Order_ID SERIAL PRIMARY KEY,
    Customer_ID INT REFERENCES Customers(Customer_ID),
    Book_ID INT REFERENCES Books(Book_ID),
    Order_Date DATE,
    Quantity INT,
    Total_Amount NUMERIC(10, 2)
);
```