-- Create Authors table with serial ID

CREATE TABLE Authors (

Author\_id SERIAL PRIMARY KEY,

Author\_name\_surname VARCHAR(100),

Author\_dob DATE

);

-- Create Books table with serial ID

CREATE TABLE Books (

Book\_id SERIAL PRIMARY KEY,

Author\_id INT,

Title VARCHAR(100),

Num\_books INT,

Price DECIMAL(10, 2),

FOREIGN KEY (Author\_id) REFERENCES Authors(Author\_id)

);

-- Create Orders table with serial ID

CREATE TABLE Orders (

Order\_id SERIAL PRIMARY KEY,

Customer\_id INT,

Order\_date DATE,

Order\_price DECIMAL(10, 2),

FOREIGN KEY (Customer\_id) REFERENCES Customers(Customer\_id)

);

-- Create Customers table with serial ID

CREATE TABLE Customers (

Customer\_id SERIAL PRIMARY KEY,

Customer\_name VARCHAR(100),

Customer\_mail VARCHAR(100),

Customer\_phone VARCHAR(20)

);