Part 3: Database Query Handling Problem Statement: You are given a relational database schema for an online bookstore with the following tables: Tables: Customers (customer_id, name, email) Books (book_id, title, author, price) Orders (order_id, customer_id, order_date) OrderDetails (order_id, book_id, quantity)

Customers

customer_id (PK)
name
email

Orders

order_id (PK)
customer_id (FK)
order_date

OrderDetails

order_id (FK)
book_id (FK)
quantity

Books

book_id (PK)
Title
author
price