Obligatorisk

```
CREATE DATABASE KailuaCarRental;
USE KailuaCarRental;


CREATE TABLE Cars (
    CarID INT AUTO_INCREMENT PRIMARY KEY,
    Brand VARCHAR(50),
    Model VARCHAR(50),
    RegistrationNumber VARCHAR(20) UNIQUE
);


INSERT INTO Cars (Brand, Model, RegistrationNumber) VALUES
('BMW', 'X5', 'AB12345'),
('Toyota', 'Sienna', 'CD67890'),
('Porsche', '911', 'EF54321');


CREATE TABLE Customers (
    CustomerID INT AUTO_INCREMENT PRIMARY KEY,
    Name VARCHAR(100),
    Email VARCHAR(100)
);


INSERT INTO Customers (Name, Email) VALUES
('Lymae Ingalla', 'lymaeingalla@example.com'),
('Makayla Ingalla', 'Makaylaingalla@example.com');


CREATE TABLE Rentals (
    RentalID INT AUTO_INCREMENT PRIMARY KEY,
    CustomerID INT,
    CarID INT.
    FromDateTime DATETIME,
    ToDateTime DATETIME,
    FOREIGN KEY (CustomerID) REFERENCES Customers(CustomerID),
```

```sql
    RentalID INT AUTO_INCREMENT PRIMARY KEY,
    CustomerID INT,

    FromDateTime DATETIME,
    ToDateTime DATETIME,
    FOREIGN KEY (CustomerID) REFERENCES Customers(CustomerID),
    FOREIGN KEY (CarID) REFERENCES Cars(CarID)
);


INSERT INTO Rentals (CustomerID, CarID, FromDateTime, ToDateTime) VALUES
(1, 1, '2024-03-01 10:00:00', '2024-03-05 12:00:00'),
(2, 2, '2024-03-10 08:30:00', '2024-03-15 14:00:00');


SELECT * FROM Cars;
SELECT * FROM Customers;
SELECT * FROM Rentals;
```