-- Insert sample data into CAR table

INSERT INTO Car (Make, Model, Price)

VALUES

('Toyota', 'Corolla', 20000.00),

('Honda', 'Civic', 22000.00),

('Ford', 'Mustang', 30000.00),

('Tesla', 'Model 3', 35000.00),

('BMW', 'X5', 60000.00);

-- Insert sample data into CUSTOMER table

INSERT INTO Customer (FirstName, LastName, Email)

VALUES

('John', 'Doe', 'johndoe@example.com'),

('Jane', 'Smith', 'janesmith@example.com'),

('Michael', 'Brown', 'michaelbrown@example.com'),

('Emily', 'Johnson', 'emilyjohnson@example.com'),

('David', 'Lee', 'davidlee@example.com');

-- Insert sample data into SALES PERSON table

INSERT INTO SalesPerson (FirstName, LastName, CommissionRate)

VALUES

('Alex', 'Turner', 5.00),

('Sarah', 'Connor', 7.50),

('Robert', 'Williams', 6.00),

('Emma', 'Stone', 4.50),

('Chris', 'Evans', 8.00);

-- Insert sample data into SALES ORDER table

INSERT INTO SalesOrder (Sales\_ID, Car\_ID, Customer\_ID, Date)

VALUES

(1, 1, 1, '2024-09-20'),

(2, 3, 2, '2024-09-21'),

(3, 5, 3, '2024-09-22'),

(4, 2, 4, '2024-09-23'),

(5, 4, 5, '2024-09-24');