```sql
USE model_car_db;

-- 1. Total sales by model
SELECT c.model, COUNT(s.sale_id) AS units_sold, SUM(s.sale_price) AS total_revenue
FROM Sales s
JOIN Cars c ON s.car_id = c.car_id
GROUP BY c.model;

-- 2. Monthly sales trend
SELECT DATE_FORMAT(sale_date, '%Y-%m') AS sale_month,
    COUNT(*) AS units_sold,
    SUM(sale_price) AS revenue
FROM Sales
GROUP BY sale_month
ORDER BY sale_month;

-- 3. Inventory levels by location
SELECT i.location, c.model, i.quantity
FROM Inventory i
JOIN Cars c ON i.car_id = c.car_id;

-- 4. Top customers by spend
SELECT cu.name, cu.email, SUM(s.sale_price) AS total_spent
FROM Sales s
JOIN Customers cu ON s.customer_id = cu.customer_id
GROUP BY cu.customer_id
ORDER BY total_spent DESC;

-- 5. Cars low in stock (quantity < 5)
SELECT c.model, i.location, i.quantity
FROM Inventory i
JOIN Cars c ON i.car_id = c.car_id
WHERE i.quantity < 5;
```