# SQL Questions:

1. Retrieve all successful bookings.
2. Find the average ride distance for each vehicle type.
3. Get the total number of cancelled rides by customers.
4. List the top 5 customers who booked the highest number of rides.
5. Get the number of rides cancelled by drivers due to personal and car-related issues.
6. Find the maximum and minimum driver ratings for Prime Sedan bookings.
7. Find the total revenue generated from each payment method.
8. Identify the vehicle type with the highest average driver rating.
9. Determine the percentage of rides that were cancelled (either by the customer or driver).
10. Find the busiest pickup location based on the number of bookings.

# Power BI Questions:

1. Ride Volume Over Time.
2. Booking Status Breakdown.
3. Top 5 Vehicle Types by Ride Distance.
4. Average Customer Ratings by Vehicle Type.
5. cancelled Rides Reasons.
6. Revenue by Payment Method.
7. Top 5 Customers by Total Booking Value.
8. Ride Distance Distribution Per Day.
9. Driver Ratings Distribution.
10. Customer vs. Driver Ratings.

Segregation of the views:

### Overall

* + Ride Volume Over Time
  + Booking Status Breakdown

### Vehicle Type

* + Top 5 Vehicle Types by Ride Distance

### Revenue

* + Revenue by Payment Method
  + Top 5 Customers by Total Booking Value
  + Ride Distance Distribution Per Day

### Cancellation

* + Cancelled Rides Reasons (Customer)
  + cancelled Rides Reasons (Drivers)

### Ratings

* + Driver Ratings
  + Customer Ratings