```sql
create database ola;
use ola;
select * from ola;


#1. Retrieve all successful bookings:
 SELECT * FROM ola
 WHERE Booking_Status = 'Success';


    #2. Find the average ride distance for each vehicle type:
    SELECT Vehicle_Type, AVG(Ride_Distance)
    as avg_distance FROM ola
    GROUP BY Vehicle_Type;


    #3. Get the total number of cancelled rides by customers:
    SELECT COUNT(*) FROM ola
    WHERE Booking_Status = 'canceled by Customer';

```

```sql
18      #4. List the top 5 customers who booked the highest number of rides:
19  ●   SELECT Customer_ID, COUNT(Booking_ID) as total_rides
20      FROM ola
21      GROUP BY Customer_ID
22      ORDER BY total_rides DESC LIMIT 5;
23
24      #5. Get the number of rides cancelled by drivers due to personal and car-related is
25  ●   SELECT COUNT(*) FROM ola
26      WHERE canceled_Rides_by_Driver = 'Personal & Car related issue';
27
28       #6. Find the maximum and minimum driver ratings for Prime Sedan bookings:
29  ●   SELECT MAX(Driver_Ratings) as max_rating,
30      MIN(Driver_Ratings) as min_rating
31      FROM ola WHERE Vehicle_Type = 'Prime Sedan';
32
33       #7. Retrieve all rides where payment was made using UPI:
34  ●   SELECT * FROM ola
35      WHERE Payment_Method = 'UPI';
36
```

```sql
37     #8. Find the average customer rating per vehicle type:
38  ●  SELECT Vehicle_Type, AVG(Customer_Rating) as avg_customer_rating
39     FROM ola
40     GROUP BY Vehicle_Type;
41
42      #9. Calculate the total booking value of rides completed successfully:
43  ●  SELECT SUM(Booking_Value) as total_successful_ride_value
44     FROM ola
45     WHERE Booking_Status = 'Success';
46
47      #10. List all incomplete rides along with the reason:
48  ●  SELECT Booking_ID, Incomplete_Rides_Reason
49     FROM ola
50     WHERE Incomplete_Rides = 'Yes';
```