Que no 1

SELECT d.driverid ,d.phone,d.FirstName,d.Rating

from drivers d

WHERE d.rating>4.5;

Que no 2

SELECT d.DriverID,d.FirstName, COUNT(r.RideStatus)

FROM drivers d

inner JOIN rides r

ON r.DriverID=d.DriverID

WHERE RideStatus="Completed"

GROUP BY driverid;

Que no 4

SELECT DriverID,count(RideStatus),p.Amount, sum(p.amount)

FROM rides R

INNER JOIN payments p

ON p.RideID=r.DriverID

WHERE RideStatus="Completed"

GROUP BY DriverID;

Que no 6

SELECT city ,COUNT(RideID)

FROM rides R

INNER join riders Ri

ON r.RiderID=ri.RiderID

GROUP by city;

Que no 7

#List all rides where the distance was greater than 20 km

SELECT RideID

FROM rides

WHERE Distance>=20;

Que no 8

SELECT PaymentMethod,COUNT(PaymentID)

FROM payments

GROUP by PaymentMethod

LIMIT 1;

Que no 9

SELECT d.firstName,sum(fare)AS total

FROM drivers d

JOIN rides r

ON d.driverid=r.DriverID

GROUP by d.firstname

ORDER by total

DESC LIMIT 3;

Que no 10

SELECT r.RideID,r.RiderID,CONCAT (rd.FirstName,rd.LastName) RiderName,r.DriverID,CONCAT(d.FirstName,d.FirstName) DriverName ,r.RideStatus

FROM rides r

INNER JOIN riders rd ON r.RiderID=rd.RiderID

INNER JOIN drivers d on r.DriverID=d.DriverID

WHERE r.RideStatus='cancelled';