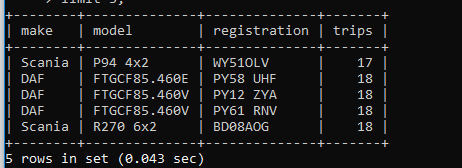
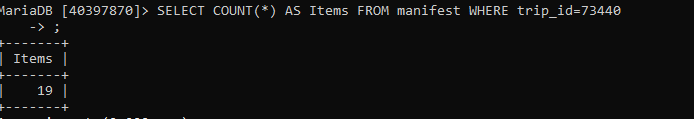
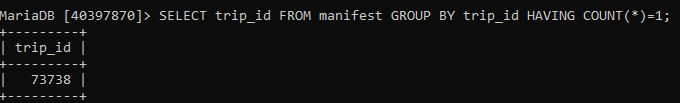
|  |  |
| --- | --- |
| 6. | SELECT model.make, model.model, vehicle.registration, count(trip\_id) AS trips  FROM model INNER JOIN (vehicle JOIN trip ON vehicle.vehicle\_id = trip.vehicle\_id) ON model.model = vehicle.model  GROUP BY model.make, model.model, vehicle.registration  order by Count(trip\_id)  limit 5; |



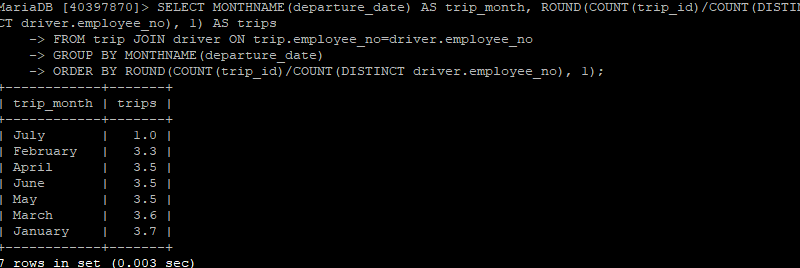
|  |  |
| --- | --- |
| 1. | SELECT COUNT(\*) AS Items FROM manifest WHERE trip\_id=73440; |



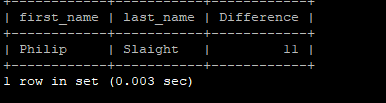
|  |  |
| --- | --- |
| 2 | SELECT trip\_id FROM manifest GROUP BY trip\_id HAVING COUNT(\*)=1; |



|  |  |
| --- | --- |
| 10 | SELECT MONTHNAME(departure\_date) AS trip\_month, ROUND(COUNT(trip\_id)/COUNT(DISTINCT driver.employee\_no), 1) AS trips  FROM trip JOIN driver ON trip.employee\_no=driver.employee\_no  GROUP BY MONTHNAME(departure\_date)  ORDER BY ROUND(COUNT(trip\_id)/COUNT(DISTINCT driver.employee\_no), 1); |



|  |  |
| --- | --- |
| 4 | SELECT driver.first\_name, driver.last\_name, ABS(DATEDIFF(trip.return\_date, trip.departure\_date)) AS Difference FROM driver INNER JOIN trip ON driver.employee\_no = trip.employee\_no GROUP BY driver.first\_name, driver.last\_name, trip.return\_date, trip.departure\_date ORDER BY Difference DESC LIMIT 1; |



SECTION 2