## SQL PROJECT- VEHICLE SALES DATA ANALYSIS

- 1. Compute total order value for each customer?
- 2. compute total order value for each unique order sorted by total order value?
- 3. compute value of each unique order with customer details sorted by total order value?
- 4. Compute value of each unique order , its customer , and sales employee associated with it sorted by order values?
- 5. Compute number of orders by each customer?
- 6. Write a query to count of orders through each sales representatives?
- 7. Write a query to count country wise orders?
- 8. Write a query to count customer with min order values from France?
- 9. Write a query to count customers who have never placed any order(subquery and joins)?
- 10. Write a query to find out cars that are costlier than avg cost of all cars?
- 11. Write a query to find all products that are costlier than the max price of all trucks?
- 12. Write a query to find products whose MSRP is more than avg(MSRP) in there corresponding Productline?