

## Vehicle

Vid	Vname	Price	desc
1	Activa	80000	ksldjfjksj
2	Santro	8,00000	kdjfkjsd
3	Motor bike	100000	fdkdfj

## customer

Custid	Cname	address
1	Nilima	Pimpri
2	Ganesh	Pune
3	Pankaj	Mumbai

## salesman

Sid	Sname	adress
10	Rajesh	mumbai
11	Seema	Pune
13	Rakhi	pune

cust-vehicle (customer is buying Many vehicle and 1 vehicle can be bought by many customers)

Custid	Vid	Sid	Buy_price
1	1	10	75000
1	2	10	7,90,000
2	3	11	80000
3	3	11	75000
3	2	10	8,00000

- ~~1. create all given tables~~
- ~~2. create index on vehicle table based on price~~
- ~~3. find all customer name, vehicle name, salesman name, discount earn by all customer~~
- ~~4. find all customer name, vehicle name, salesman name for all salesman who stays in pune~~
- ~~5. find how many customers bought motor bike~~

- ~~6. create a view find\_discount which displays output  
-----to create view~~

~~create view find\_discount~~

~~as~~

~~select cname,vname,price,buying\_price,price-buying\_price "discount"~~

~~from customer c inner join cust\_vehicle cv on c.custid=cv.cid inner join vehicle v on~~

~~v.vid=cv.vid~~

~~-----to display discount~~

~~select \* from find\_discount,~~

- ~~7. find all customer name, vehicle name, salesman name, discount earn by all customer~~
- ~~8. create view my\_hr to display empno,ename,job,comm for all employees who earn commission~~
- ~~9. create view mgr30 to display all employees from department 30~~
- ~~10. insert 3 employees in view mgr30 check whether insertion is possible~~
- ~~11. insert 3 records in dept and display all records from dept~~
- ~~12. use rollback command check what happens~~
13. do the following
  - insert row in emp with empno 100
  - insert row in emp with empno 101
  - insert row in emp with empno 102
  - add savepoint A
  - insert row in emp with empno 103
  - insert row in emp with empno 104
  - insert row in emp with empno 105
  - add savepoint B
  - delete emp with empno 100
  - delete emp with emp no 104
  - rollback upto savepoint B
  - check what all records will appear in employee table
  - rollback upto A
  - check what all records will appear in employee table
  - commit all changes
  - check what all records will appear in employee table
  - check whether you can roll back the contents.
- ~~14. create a procedure getMin(deptno,minsal) to find minimum salary of given table.~~