## **ASSIGNMENTS 01**

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Roll no-86706

1. Create the following tables with the given structures and insert sample data as specified: - A) SALESPEOPLE Snum int(4) Sname varchar(10) City varchar(10) Comm float(3,2)

ANS--->

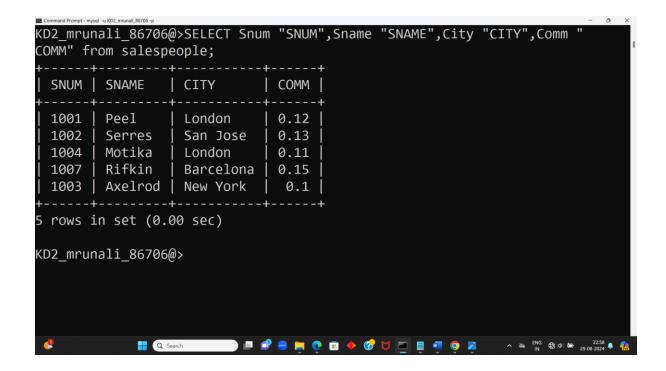
Step1---------CREATE table SALESPEOPLE (Snum int(4),Sname varchar(10),City varchar(10),Comm float(3.2));

Step 2------insert into SALESPEOPLE(Snum,Sname,City,Comm) values(1001,'Peel','London',.12); insert into Salespeople(Snum,Sname,City,Comm) values

(1002,'Serres','San Jose',.13),

(1004,'Motika','London',.11); insert into SALESPEOPLE(Snum,Sname,City,Comm) values(1007,'Rifkin','Barcelona',.15); insert into SALESPEOPLE(Snum,Sname,City,Comm) values(1003,'Axelrod','New York',.10);

step 3--------select \* from Salespeople;



2. CUSTOMERS Cnum int(4) Cname varchar(10) City varchar(10) Rating int(4) Snum int(4)?

Ans---→

Step 1-----create table CUSTOMERS(Cnum int(4),Cname varchar(10),City varchar(10),Rating int(4),Snum int(4));

Step 2-----insert into CUSTOMERS(Cnum,Cname,City,Rating,Snum) values (2001,'Hoffman','London',100,1001);

insert into CUSTOMERS(Cnum,Cname,City,Rating,Snum) values (2002,'Giovanni','Rome',200,1003); insert into CUSTOMERS(Cnum,Cname,City,Rating,Snum) values (2003,'Liu','San Jose',200,1002); >insert into customers(Cnum,cname,City,Rating,Snum) values(2004,'Grass','Berlin',300,1002); insert into customers(Cnum,cname,City,Rating,Snum) values(2006,'Clemens','London',100,1001);, insert into customers(Cnum,cname,City,Rating,Snum) values(2008,'Cinsneros','San Jose',300,1007); insert into customers(Cnum,cname,City,Rating,Snum) values(2007,'Pereira','Rome',100,1004);

## step 3-----select \* from CUSTOMERS;

KD2_mrunali_86706@>: g "RATING" ,Snum "SI			name "CN	NAME",	City	"CITY",R	atin	o ×
++	+	+   RATING	SNUM	İ				
2001   Hoffman   2002   Giovanni   2003   Liu   2004   Grass   2006   Clemens   2008   Cinsneros   2007   Pereira	London Rome San Jose Berlin London San Jose	100     200     200     300     300     100	1001   1003   1002   1002   1001   1007					
++	sec)		• <b>6</b> 5		9 Z	^ ‱ ENG €	3 <b>♦</b>	2:59 <b>♣ {</b>



insert into orders(Onum,Amt,Odate,Cnum,Snum)values(3011,9891.88,'1990-10-06',2006,1001);

step 3-----

select \* from orders;

