

	Date		
	Expt. No Page No 9		
	Table Craffogs:		
THE RESERVE OF THE PARTY OF THE	create table salesman(
Table created	salesman-18d 11nt primary key,		
	nome varchar(20),		
	cay varchar (20),		
	commission 90+);		
The state of the s	create table customer(
	customer-9d 9nt primary key;		
Table created	aust-name varchar(20),		
Tome Cream	c9ty varchar(20), qrade 9nt,		
	saled int,		
1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	foreign key (sal_id) references salesman (salesman_id) on delete cascad		
	Create table orders (
	Ord-no 9nt primary key,		
Table created	purchase_amt 9nt,		
	ord-date date,		
	cust-9d 9nt,		
	sal-9d 904,		
	foreign key(clust-9d) references customer (clustomer-9d) on delete cascad		
	foreign key (sal-9d) references salesman (salesman-9d) on delete cascad		

					Date
select *	from salesman;			Expt. No	Page No
EALESMAN_ID 1000 2000 3000 4000 5000	gohn b rove b tumar r sumith	anglore anglore adelha	AS RO 15 80	Values Insertion: 1. Prisert Prito salesman values ('1000', 'John', 'Banglore', '25'); Insert Prito salesman values ('2000', 'ravi', 'Banglore', '20'); Insert Prito Salesman values ('3000', 'kumar', 'Mysore', '15');	
Select & Ar	om customers			9nsert 9nto salesman values ('4000', 'Sumith', 'delhi', '30'); 9nsert 9nto salesman values ('5000', 'harsha', 'barqlore', '15'); 2. 9nsert 9nto customer values	
CUSTOMER-ID		**************************************		("10", "Preeth?", banglore", "100", "1000");	100
10		TTY GRADE	SAL-ID	("11", "Vivek", "manglore", "800", "1000");	
11	11.0	inglore 100	1000	Pasert 90to customer values	
12		inglore 300	1000	('12', 'bhaskar', 'chennal', '400', '2000');	
13		nglore 200	#000 #000	encert note austomer values	
14				(13', 'chethan', 'banglore', '200', '2000');	
1.00	MULTINGING CO	nglore 400	3000	and sets customer values	
				('14'), "marnatha", "bang lore", "400", "3000");	

select *	from orders:			
50 51 52 53	FURCHACE-AMT 5000 450 1000 8600 350	ORD-DATE	COST-ID	SAL ID 1000 1000 2000 2000 2000
Output:				
RADE 400	COUNTCOURTO			
800	1			

_		Date
Ехр	t. No	Page No
1		August 1999
	3. Posert 97to orders values	
1	('50', '5000', '04-may-19', '10', '1000');	
	ensert ento orders values	
1	('61', '450', '20-Jan-19', '101, '1000');	
	insert into orders values	
	('52', '1000', '24-feb-19', '13', '2000');	
7	Insert Into orders values	
	(53', '3500', '13-apr-19', '14', '3000');	
	Insert into orders values	
-	('54', '350', '09-mar-19', '12', '2000');	
	Querles:	
1.	Count the customers with grades above Bar	ngalore' average
	select grade, count (customer-9d).	
	from customer	
	group by grade	
	having grade >	The state of the s
	(select avg(grade)	
	from customers	I THE REAL PROPERTY.
	where csty = "banglore");	
-		
_		

NAME SALESMAN_ID_ 1000 John Payt 2000 NAME SALESMAN_ID CUST. NAME CITY 1000 John chethan banglore 1000 John mamatha banglore 1000 John manglore no-match 1000 john preeth? banglore 2000 rave chethan banquore 2000 ravi ma matha. banglore 2000 rave no-match no-match chenna? 2000 ravi preethy prove banglore 3000 kumar no-match banqlore

Ex	pt. No. 2						
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	Find the name and numbers of all ksalesman who had more						
	than one customer.						
	solent come						
	select name, salesman_9d from salesman						
4	Where Salesman-8d IN						
_	The state of the s						
_	C sclect sal-1d						
_	from customer						
	group by sal-8d						
	having count(*)>1);						
3.	List all the salesman and indicate those who have and don't						
	have customers on their cottes (use union operation).						
	select salesman-Pd, s.name, c.cust-name, c.city						
	from ealerman s, customer c						
	where c.city = e.city						
	ONION						
	select s.salesman, s.name, "no-match", c.c9ty						
	from salesman. s, automer c						
	where c.c9ty c> s.c9ty and s.salesman-9d = c.sal-9d;						

SALESMAN_TO	NAME		PD-NO
1000	John		50
1000	John		51
2000	ravi		51
3000	kumar		53
\$ 000	rave		54
from ealesman			
BALESMAN ID	NAME	CITY	NOESZEMMOD
2000	ravt	banglore	20
3000	kumar	Mysore	15
	sum9th	delhi	80
4000			
5000	harsha	pune	15

Ex	pt. No	Date	
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A.	Create a view that finds the solverman who he with highest order of a day	ias H	re customo
	create view view-orders as		
	Select s. salesman-id, s. name, of ord no		
	from salesman e, orders of		
	where s. salesman-9d=01. sal-9d and of more	chase.	amt=
	(select max cpurchase -amt)		
	from orders oz		
	where obt.ord_date=01.ord.date);		
5.	Demonstrate the "delete" operation by removing :	saleen	nan with t
	1000. All his orders must also be deleted.		
	DELETE from salesman		
	phere salesman_sd=1000;		
			F31-
04			THE REST
1/	10_		HUND
+	(10)		