

TTT	T	Ņ		4		ښ	م	-							Ä
	1000. All his orders must also be deleted.	Demonstrate the "delete" Operation by removing salesman with 1d	with highest order of a day	Create a view that Ands the salesman who has the customer	have customers the their cities cuse union operation)	bist all the salesman and Indirate those who have and about	_	Count the customers with grades above Banglore, average	with soft queries to	ORDERS (ord-no, purchase-amt, ord-date, cust-fd, sal-fd)	CUSTOMER (customer-ld, cust-name, cfty, grade, sal-ld)	SALESMAN (salesman-id, name, cfty, commission)	Consider the following schema for ordered database	LAB PROGRAM - OD	Expt. No. Page No. 2

Table areated Table created Table created Expt. No. ord-date date. create table orders (orly varcharces), aust-name vardar(20), sailed ent, cust-id int, purchase-and 1nh ord-no and pramory key, grade int. customer-id int primary key, cty varchar (ab), solled int. create toble customer (commission in+); foreign key (sai-id) references solesman (salesman-id) on delete cascade); foreign key (crust-1d) references customer (crustomer-1d) on delete caecade); foreign key (sal_ist) references exiksman (salesman_id) on delete cascade); name varchar(30), solesman-lid int primary key, create table salesman (Table Graphogs:

Page No...

Date ..

select * from scileman;

80	7000	3000	2000	000	SALESMAN-ID
norsha	er mith	tumor	rour	Sepo	NAME
banglore	delby	undeous	banglore	banglore	VITO
S	8	<u>-</u> 59	RO	25	NOTS SEWINGS

select + from austoners

	7	ະ ພ	F		÷	COSLOWER- TD
	Mamaha	chethan	bhasker	vqvek	pree th?	CUST_NAME
\	banglore	banglore	chessat	manglore	banglore	CITY
	है	80	8	800	8	GRADE
	9000	2000	2000	ō	ogo!	SAL-10

	(14), "marratha", "barg lore", "400", "3000");	facet into customer values	(13), "chethan", "banglore", "200", "2000);	fiscat into austomer values	('12', 'bhaskar', 'chennal', '400', '2000');	Prosert and customer values	("11", "YTWE", "monglore", "300", "1000");	meet anto customer values	("10", "Preeth!", banglore", "100", "1000");	g. toget toto customer values	("5000", "harsha", "banglore", "15");	Insert into salesman values	(14000), "Sumith", "delhi", "30");	angent anto salesman values	('3000', 'kumar', 'Mysore', '15');	meet into salesman values	('2000', 'navi', 'Bunqlore', '20');	gnsert anto esterman values	(1000), 'John', 'Bunglone', '25');	1. Posert toto selectan values	values foxertag:	11	No. 2
																							Page No 10

select + from orders:

54	53	52	2	ORD-NO 50	
350	3500	ī000	\$	PURCHACE AMT	
09-mar-19	13-Apr-19	24-900-19	20-Jan-19	CA-MOU-19	
ē	7	3	6	CUST-SD	
2000	3000	1000	000	000	

where colly = "bundone");	from customers	(select and (grade)	having grade >	group by grade	from customer	select grade, count (customer-1d).	1. Count the authorners with grades above .	Quertes:	('54', "850', "09-mar-19', "11', "1000');	insert into orders values	(193, '3500', '13-apr-19', '14', '3000');	losert into orders values	(1000%, 131, 101-49-48, 1000), 125,7	faser tato orders values	('61', '450', '20-Jan-19', '10', '1000');	gasert gato orders values	('50', '5000', '04-may-19', '10', '1000');	3. Prisert 97HO order values	
);							above "Bangalore" average										5.		

GRADE 400 300

COUNT(CUSTOMER_ID)

Output:

TOHN ICOO

TOHN ICOO

TOHN LOOO

TOHN LOOO

TOHN LOOO

TOHN LOOO

TOHN CHEKNAME

CUST. NAME

COOO JOHN Chethan

TOOO JOHN NO-match

TOOO JOHN Preeth?

LOOO TOU?

TOUR NO-match

TO-match

TO-match

TO-match

TO-match

201-701-701-701-701-701-701-701-701-701-7	select s.salesman, s.name, "no-match", c.city	CNION	where c.ctty = c.ctty	stomer c	select salesman-id, siname, cicust-name, cicitu	have customers on their cottes (use unital operation).	3. List all the salesman and indicate those who	having count(*)>1);	group by sal-rd	from customer	Coelect sal-1et	where eaksman-ad In	-	select name, salesman_pd	a. Find the name and numbers of all tescilesman	Expl. No.	
q1-yd.;					C. C. C.	ነውቢ).	have and don't								sho had more	Page No. 12	Date

cary

banglore

\$7LESMAN_10 2000 3000 4000 5000	select # from salesman	SALESMAN-10 1000 2000 3000
NAME CITY TOUT GOOGLE kumar Nysor sum9th desht harsha pune		yoho yoho yoho rov? kumar
catry commission bonglore so so deshi 80 pune 15		520-NO 51 51 54