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	DBMS LAB-4		
->			
	Query		
	create database Student face	170	
	use student faculty;	3	
	Create table student (
	Shum int	*	
	Sname Varchax (30)		
	Mayor varchar (20)		
	dut varchar (2)		
	Primary Ken (snum);		
	They can be seen to the seen t		
	create table Faculty		
	fid int,		
•	Frame varchar (38)		
	elept id int		
	Prima key (Fid)):		
	create table (hor (30)		
	meet cat times lamp		
	Loom rarchar (10)		
Ý	Fid ent		

Date:
Primary Key (name), Foreign Key (Fid) references faculty
 (fix);)
 •
 Create babbe ensolled
 Snow int,
 (name kyrchar (30)
 primary key (snow, chame)
Foreign key (shum) references student (snum)
toraign key knam references class (name);
Query ?
use Student Faculty;
injert into stabut value (1, John 1, CJ'SV, 19)
insert into itsaint values (a, mith, is)
insert into student values (3, Jacob (V, Sr, 20); insert into student values (4, Jom, W, J, x, 20);
 insert into ctudent values (4) Tom (1) J x/20)
insert into student values (5 Rand/(5/7x1, 20); insert into student values (6, Rita/(5/8x1,24))
select * from stredent.
select . Now
incord into Food Utra Malues (4, Harich (1000);
incest into Faculty value (12, 1MV, 1000);
insext into Foculty values (4, "Harish", 1000); insext into Foculty values (12, My 1000); insext into Foculty values (13, Miray 1001);

	Page No.: Date:
	insert into enrolled values (1 chass)
	insert into envolted values (à , classifi
	insert into envolved value (3 , chass)
	insert into envolved values (4 class B)
	insert into envolled values (5) (as 4)
	mert into envolved values (1, class);
	insert into envolled values (2, char 5)
	insert into envolved values (3, class 5);
	insert into envelled value (by class 5)
	insert into envolved values (6, class 5);
	select * From prolled ayes
-)	Query 3.
	use Student Faculty
	select distinct signam from studenty
	class c envolved & Faculty F
	Where S. snum = E. snum
	and E. charpe = Cinam
	and C. Fid & Fid and F. Frame = Harish and Silver = Jr
	all thank = "Harish all Dolp! = Ur

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	and the first property of the same of the same of	
select conque from class		
where C. 800m = R1281		
or coname in	W	
Scleet E game from ence	Sled &	
axoup by E. chance		
having COUNT (x) >= 5);		7
select distinct Sinamy From	styclint	5
where S. snum in (9	
Sefect Ker. snum from envolved	Eyenx	olled Ez
class (1/ class (2	/	
where El. Snom = Ez. Snum		
all Egnamber - cl. (nane		
and (1- meet sat = c2 o meet	(at).	
select F. frame / F. Fid From where F. Fid in	2 Facult	ly F
where F-fid in		
Select Fid from class		
aroun by Fiel havin in	UNITLA) = (
select court (Distinst room	2) France	(lau):
) 0000	DI T

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	Date: Youvi
	select siage color of from duding.
	group by S-age S. W
	having Silli
	select Si Sul From student SI
	where Siage = Siage
	howing count (x) > = all (select (ountile
	From student (
·	(1)/2010
Pri	a sage
	9100p. pg 527v.1 (Sz. age))
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