## Department

anjo Neethu	30000
1 100	
CC PC	C
Sandra	50000
akhila	30000
Navya	20000

## Employee

dno	dname	Encome	Sdæg	age
1	MCA	anju	20000	20
2	MCA	Anila	45000	21
3	Młech	sano	(0000)	22
4		alshila	30000	21
5	Mtech	navya	20000	21

(reate table department (dno number diname varchar (25), salary number);
insert into department values (1, Mcn, anju, 30000);
insert into department values (2, Mba, health, 40000);
insert into department values (3, blach, andra, 40000);
insert into department values (4, Mcn, athila, 30000);
insert into department values (5, Mech, havya, 20000);
seled a from department;

Create table employee (dno, number, dname vacharas), ename vachar (as), salary number, age number);

insest into amployee (1, 'mca', 'argu', '30000', 207;

insest into employee, (2, 'mca', 'arila', 45000, 207;

insest into employee, (3, 'mlech', 'sanu', 10000, 22);

insest into employee, (4, ', 'akhila', 30000, 21);

insest into employee, (5, 'mtech', 'navga', 20000, 21);

Sclect & from employee;

	-	-					select dno	, drame from employee union ela
	DNO		DNAME			200	dvo	dname from department;
	1		MCA				CAVIC)	
	2		mba			F 350 1 1 1		
	2		mba					
	3		blech					
	3		mtech			Maria Caraca		
	u		·MCA					
	4		-14/C					
	5		mtech.			and the same	soled dn	name, ename from employee intersect
	Dalan	1 1 1	Ename					
	Valan	ne	Ename				select 8	aname lename from department
	M	CA	anju					
	M	tech	· Navy	<b>1</b>				
	-							D
		DNAM	16				Select 1	DISTINCT (dname) from employeer;
	-	IN divi-						
		-						
		mtec	h					
		MCA						
			100 43					De la la la colonia de la colo
0	no On	ame	Ename	solary	Age		Select *	from employee where schary between
		(A	anju	30000	20			10000 AND 30000;
		ntech	-					
	4	nech	sonu	10000	22			
	5 m	tech	Akhila	30000	21			
			novya	20000	21	THE RESERVE TO STATE OF THE PARTY OF THE PAR		

Dno	Dname	Ename	Salay	Age
	MCA	anju	30000	80
3	mech	sanu	10000	२२
4	_	akhila	30000	21

pno	Dname	Ename	salay	age
2	MCA	anîla	.45000	21
5	mtech	navya	20000	۵۱

Dno	Dname	Ename	salary	age
.4	-	akhila	.30000	२।

Ename	salary
havya	20000

Select & from employee where salary Not IN

(10000, 30000);

Select & from employee where ename Is Nall;

select ename, sclary from employee where ename like 'n'.';

Ename Salary	select ename, salary from employees where ename
anik :45000	*
athila 30000	
navys 20000	
Ename salary	Select aname, salary from employee where ename
akhik 30000	
salary	select salary from employee where salary 19ke
X Dno Dname Ename Salary  1 Inch anju 30000  2 man neelhu 40000  3 blech Sandra 50000  4 man sooo	* Select * from department where doo in (select  Ano from employeer GROUP BY doo having  count (*) <=2);

Ename

anila

akhila

Navya

Ename Salary

anila usooo

akhila 30000

Pno	Dname	Eneme	salary	age
1	ma	anju	30000	२०
4	9	akhila	30000	21
5	mtech	navya	20000	21

Select ename from employee where ename take '-K'.' OR ename take '%a';

select ename, salary from employees where salary 720000 AND ename the 'xa';

Select \* from employee whose do in select

do from deportment whose solary ==30000

Dno	Dname	Ename	salary	1000	Select	n-lack	to Course	where di	where sale
1 2	mca mba	anju	30000			Select	3/16 110/11	emploges	7=30000);
A	Ma	akhila	30000						