1. Create a query to display the last name of salary of employees earning more than \$ 12,000.

write a query to display the last name and salary for all employee whose Salary is not in the grange of \$5000 f.
\$12,000. Select lastname, from employee where
Salary not in (Select Salary from employee
Where Salary between 5000
Union Operation _ and 12000).

To final all the bank customers having a loan, an account or both at the bank.

where

group by

having

Select distoles

ordubb

(Select customer-name from depositor) (Select Customer_ name from borrower)

it auto matically & duplicates.

(9) Intersect operation -

To find all customers who have both a loan of account at the bank.

(Select ! Customer-name from depositor) Intersect

(select distinct customer name from borrower).

Except operation

Cs To find all customers who have an account but no loan at the bank

(Schet distinct customer-name from deposition)

except

(Schet customer-name from borrower),

The stu average account balance at each branch branch-name

Select I avg (balance) from account gyoup by branch-name.

I find the no. of depositors for each branch.

Select branch-name (destinet cust-name) from depositor, account where depositor. acc-number = acc. acc-number group by branch-name.

If we want to find out the only those branches where avergae acc. balance is more than \$1200.

Cu. Lan					
Syntax	id	name age		adbressalory	
Sellet	100	Ramesh	32	A	25
where	2	Kailath	25	B	3 K
group by	3	Kauslak	25	C	4K
	4	Hardise	23	E	3 K
Gorden by	S 6	Rayat	23	F	SK
find out how many	emp	10 yeers	are th	ere in	each
		1	Branch.	_no (emp-no
Select branch-no, co from employee Grou	unt (E	mb_no) +	B_{I}		EI
Still pronon-no, co	bby	brand-no;	B2 B3		e2 e3
from employee 400.	1 0	+	By B3		es
			B1		ee
			ВЧ		Cy
find out total no verified by each	· 9	acc.			
Verified by each	emp	10ga.	Veri-en	4-no.1 Ac	cc.200
o 1 to war Pmb 20	COU	nt lace-no			
Select Veri-emp_no.	cocoup	bu			
from account	7.034	0			
Veri- emp-no.					

- (1). Total amount of salary on each customers Group by Select name, Som (salary) from customers group by name;
 - Dest tu average salary 1 no. of employees working in dept 20 in emptable.

Select ang (salary), count (**) from emp where deptno = 20; I (all 910478)

(3) list the total salary, maximum to min salary and the average salary frame of the employees Job wise.

Select Job Sum(sal), max(sal), min(sal),

Avg(sal) group by Job;

having clause find out those branch-gue noving avg stars \$20,000 Select branch-name, ang (bal)

from account geroup by branch-name having avg (bal) >\$1200

like

like '2001.' Start with 200

like 1.200% find 200 in any position

like -00.1. find 00 in the second of third positions.

like 21.00- any value Start with 2 through thouse character in leasth 2 like 1.2 any value end with 2

like -2'1.3 find value 2 is second position of end with a 3.

Select name, Salary from employees where solary in (Select Max (Sal) from employer);

Flest religious of our face - draid how recticional

the fair summings in the rich was cit