•	Practice dataset	t no:-2 * 0 4960) [6
\rightarrow	employee Table	
	Azjun 2 Ekadanta 3 Lalita 4 Madhav 5 Visakha	Grender Solary City M 75000 Pune M 125000 Bangalore F 150000 Mathura M 250000 Delhi F 120000 Mathura
2,991/4	EmpID Project 1 Project 2 Project	EmpPosition DOJ Executive 26-01-2019 Executive 04-05-2020
	3 4 P 3 5	Manager 21-10-2021 Manager 29-11-2018 Manager 01-08-2020
J slant	Find the list of employed between 2L to 3L. Select * from employ where salary between	Piz data of property

Waite a query to retaine the list of employee from
the same city.
Select * from employee el
where exists (select : from employee es where el. city = es. city and el. emplo <> es.
empID);
Empto Emplome Gender Solder Cit
Query to find null values in employee table.
Select * from employee where emphame is null or Grender is null
or solary is null or city is null;
Loopool 9 lookool P 100000 L
guery to find the cumulative sum of employee's
Solos) among color de de la color de la co
Select empID, empnome, salary, sum (salary) over (order by empID) as
cumulative salary from employee;
-40 9vittio9X-J CT L
What's the male & female employee's ratio.
Select Gender, count (*) as count from employee
group by Gender;
Mos neolog asay sashaldwa to tell aut purt f
Query to Fetch 50% records from employee table.
Select + from employee
Select * from employee order by empID Limit (select count (*)/2 from employee);
1001/ 41/prog wy,

	Query to fetch employee's salary but replace last 2 digits with "XX" i.e. 12345 will be 123XX. Select Emplo, EmpName, concat (left (salary, Tength (salary)-2), "XX") as modified salary from employee;
8]	Query to fetch even and odd rows from employee table. • even rows = Select * From employee where MoD (EmpID, 2) = 0;
4vod63	· odd rows = Select * From employee where MoD(EmpID, 2)=1;
•	Waite query to find all employee names whose name: Begin with 'A'. Select * From Employee where emphame like 'A-j-';
•	Contains A' alphabet at second place Select & from employee where emphame like - A/:;
•	Contains 'y' alphabet at second last place. Select * from employee where emphamelike */-y-';
	Ends with 'L' and contains 4 alphabets Select * from employee where emprane like L';
Colo	Begins with 'V' and ends with 'A'. Select * from employee where emphane like ev /.A';

	write a query to find the list of employee names which is: starting with vowels (a, e, i, o, u) without duplicate Select distinct empname from employee where empName Regexp 'r [aeiou AEIou]';
0-6	ending with vowels (a, e, i, o, u) without duplicates select distinct Emphame from employee 6 where emphame Regexp '[a e i ou AEIOU] !;
-900 n 91	Starting & ending with vowels (a, e, i, o, u) without duplicates. Select distinct emphame from employee where emphame Regexp "[aeioufEIOU].* [aeiou AEIOU]\$;
i)	Find nth highest salary from employee table with and without using the TOP/LIMIT so keywords. Using limit = Select Distinct salary from employee order by salary desc limit N-1, 1;
· AA Vo	without limit = Select Salary from employee el where (N-1) = (select count (Distinct Salary) from employee e2 where e2-salary > e1. salary);

200/100	From a table.
doid at lo	Find duplicates =
	Select emphame, count (*) from employee
	group by emphame hourng count (*)>1;
00000	· Remove duplicates -
0	Delete El trom employee el Indea gogo employee
0	emphanie = el. emphame ander empto
	>e2. empID;
٠,٦٦	· ggradaga gasa
13	In some project the list of employees wooking
	Les and Cooler.
	Select e1. * From employee detail e1
	where exists (select I toom employee detail po
	ci. boolect and el. 6wbpp <>
	ez·empID);
0 147	Show the employee well broked and
	Show the employee with highest salary for project Select Project emoto salary from employees
	Select Project, empID, salary from employee detail ed Join employee e on ed. empID = e. empID
	where (Project, Salary) IN (Select Project,
	Max (salary) from employee detail ed 2 Join
	employée ez on edz. empID = ez. empID
	group by project);
	Je de Je Je
िला	Query to find total count of employees joined
	each year.
	Select year (DDJ) as Joining year, count(*) as employee count from employee detail group by
	year (DOI);

16	Create 3 groups based on salary col, sale than I is low, bet 1-21 is medium? above select EmpID, EmpName, Salary, Case when Salary < 100000 then 'low' when salary between 100000 and 20	
seyata 13. q me	else 'high' End as salary Group	
6084	From employee;	£1
09 1	19 19 19 19 19 19 19 19 19 19 19 19 19 1	
	Show the employee with highest solday! Select Papert, employee e on ed some mapley ed Toin employee e on ed employee ed Toin employee e on ed employee plox (soloay) trom employee eds to employee es on eds empro eds to employee es on eds empro es capacit employee es on eds empro es empro	#I 2
20 (30	Coest to total constat of constate constate of the sold of the sol	(d)