	*	Employee detail table									
	No	Employee ID	First N.	LastN.	Salary	Joining Dote	Dept	Grendes			
	1	Fischlorise !	Vikas	Ahlawat	600000.0	2013-2-15	IT	Male			
-9	2	2	Nikita	Jain	530000.0	2014-1-9	HR	Female			
	3	3	Ashish	Kumor	100000000	2014-1-9	IT	Mole			
	4	10 mg 40 mg 0	Nikhil	Sharma	480000.0	2014-1-9	HR	Male			
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	1.	"Employée	oy to ge Detail"	t all em	ployee.	detail Fr	rom				
		Select *	0	11 9000	MARCH	9.50000					

2.	Write a query to get all employee detait only 'First Name' column from "Employee Detail" Table.  Select FirstName from Employee Detail;
3.	Woite a queoy to get FirstName in lower case as "FirstName".  Select Lower (FirstName) As "FirstName"  From Employee Detail;
9/0/9 4. 9/000 4.	Woite a query to get First Name in Upper case as "First Name".  Select UPPER (FirstName) As "FirstName"  From Employee Detail;
	Waite a query for combine Firstname & lastname & display it as "Name" (include space between)  Select Concat (First Name, ' Lastname)  As "Name" From Employee Detail;
40300	Gret all employee detarl from Employee Detarl table whose "first Name" Start with letter a:  Select * From Employee Detail  where First Name Like 'a:';
7.	Gret all employee detail from Employee Detail table whose "First Name" stood with contains 'k'.  Select * From Employee Detail where First Name Like "/k/.";

8	Laking the second second second second
	Select Distinct Department From Employee Detail;
q.	Get the highest "salary" from employee detail
-	Select Max (solary) As highest Solary from Employee Detail;
10.	Waite query to get the dept and dept wise total (sum) salary from "Employee Detail" table  Select Department, Sum (salary) As Total Salary  from Employee Detail Group By Department;
	Waite query to get the dept. and dept wise total (sum) salary display it in ascending order acc. to salary. Select Department, Sum (salary) As Total Salary from Total Salary Employee Detail Groupby Department Order by Total Salary Asc;
12.	Gret employee name, project name order by first name from Employee detail and "Project detail" for employee assigned project.  Select E. FirstName, P. ProjectName from Employee Detail  E Inner Join projectDetail P Or  E. EmployeeID Order by E. FirstName;

150	Gret employee name, project name order by firstname From "Employee Detail" and "project detail" for all employee even they have not assigned project.  Select E. FirstName,  Coalesce (P. ProjectName, "No Project Assigned")  As ProjectName from Employee Detail  E Left Join Project Detail P ON E  E. Employee ID = P. Employee ID  ORDER By E. FirstName;
(1102) 14.	Gret employee name, project name order by First name From "Employee detail" and "Project Detail" for all employee if project is not assigned then display "-no Project Accionad"
400102	for all employee if project is not assigned then
1 1 1 9	Select E. first Name
(www.) loto	Coalesce (P. Projectname, 'No project Assigned') As Projectname from Employee Detail  F. Left Trin Project Detail P. 201
<u> 460108</u>	C La Toole Toolec Delail Poly
000	E. Employee ID = P. Employee ID order by E. First name;
15.	Gret all project name even they have not matching any employee'd, in left table, order by firstname
	from "Employee Detail" and "Project Detail".  Select P. Projectnome from Project Detail P
	Select P. Projectnome from Project peto: P
	Left Join Employee Enefail E on E E. Employee ID = P. EmployeeID Orderby E. first Name;
	Orderby E. First Name;

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16. W	ould be	the ou	tput	of fol	lowi	ngc	Luery (INNER Join
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17. Wr	01-1	T TO T	o Th	From	TRI	17	Left Outer Join
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18. What would be alp of following query (Right Outer Join)  Select Ti. ID, To. ID from TBL-1 Ti Right outer Join  TBL-2 To ON TI. ID = To. ID.  Returns only rows where A. ID = B. ID all  records from TBL-1 and matching records from  TBL-2. If no match then will be null.
19. Select A. [ID], A. [Name], B. [ID], B. [Name]  From [Table_1] A inner join [Table_2] B  ON A. ID = B. ID  Returns only rows where A. ID = B. ID, means  common records in both table.
20. Select A. [ID], A. [Name], B. [ID], B. [Name]
from [Table _ i] A inner join [Table _2] B  On A.ID! = B.ID.  Return all combination where A.ID is not  equal to B.ID.
Returns call some where T.TD and Is. Tr. and to the fables.
Release of seconds for following query (1, Ft outer)  Release of seconds from TRL 1 1814 Outer Jorga  Relunce of seconds from TRL 1 2 most him seconds  Relunce of seconds from TRL 1 2 most him seconds