==========QUE
1==========
1.Write a query to fetch the EmpFname from the EmployeeInfo table in the upper case and use the ALIAS name as EmpName.
==>select UPPER(EmpFname) as EmpName from EmployeeInfo;

2.Write a query to fetch the number of employees working in the department ‘HR’.
==>select count(EmpID) from EmployeeInfo where Department='HR';

3.Write a query to get the current date.
==>select getdate();

4.Write a query to retrieve the first four characters of EmpLname from the EmployeeInfo table.
==>select SUBSTRING(EmpLname,1,4) from EmployeeInfo;

5.Write a query to fetch only the place name(string before brackets) from the Address column of EmployeeInfo table.
==>SELECT SUBSTRING(Address, -1, CHARINDEX('(',Address)) FROM EmployeeInfo;

6.Write a query to create a new table that consists of data and structure copied from the other table.
==>select * into EmpInfo from EmployeeInfo where 1=0;

7.Write q query to find all the employees whose salary is between 50000 to 100000.
==>select * from EmployeePosition where Salary BETWEEN 50000 AND 100000

8.Write a query to find the names of employees that begin with ‘S’
==>select * from EmployeeInfo where EmpFname LIKE 's%';

9.Write a query to fetch top N records.
==>select top 2 * from EmployeePosition;

10.Write a query to retrieve the EmpFname and EmpLname in a single column as “FullName”. The first name and the last name must be separated with space.
==>select CONCAT(EmpFname,' ',EmpLname) from EmployeeInfo;
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==========QUE
2==========
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1.SQL Query to fetch records that are present in one table but not in another table.
==>select * from EmployeeDetails left join EmployeeSalary on EmployeeSalary.EmpID=EmployeeDetails.EmpID where EmployeeSalary.EmpID is null;

2.SQL query to fetch all the employees who are not working on any project.

==>select * from EmployeeSalary WHERE Project IS NULL

3.SQL query to fetch all the Employees from EmployeeDetails who joined in the Year 2020.
==>select * from EmployeeDetails where YEAR(DateOfJoining)='2020';

4.Fetch all employees from EmployeeDetails who have a salary record in EmployeeSalary.
==>select * from EmployeeDetails A where EXISTS (select * from EmployeeSalary B where A.EmpID=B.EmpID);

5.Write an SQL query to fetch project-wise count of employees.
==>select Project,count(EmpID) as TotalEmployee FROM EmployeeSalary GROUP BY Project;

6.Fetch employee names and salary even if the salary value is not present for the employee.
==>select EmployeeDetails.FullName,EmployeeSalary.Salary FROM EmployeeDetails inner join EmployeeSalary on EmployeeSalary.EmpID=EmployeeDetails.EmpID

7.Write an SQL query to fetch all the Employees who are also managers.
==>SELECT A.FullName AS Manager FROM EmployeeDetails A inner join EmployeeDetails B ON A.EmpID = B.ManagerID