EMPLOYEE INFO TABLE :

EMP NO	Emp FName	Emplhame	DEPARTMENT	Project	Address
1.	sanjay	Mehra	HR	P1	HYD
2.	Ananya	Mishra	Admin	P2	DEL
3.	Rohan	Diwan	Account	P3	BOM
4.	Sonia	Kulkarni	HR	P1	HYD
5.	Ankit	Kapor	Admin	P2	DEL

EMPLOYEE POSITION TABLE :

EMP ID	Emp Position	Date of joining	Salary
1.	Manager	01/05/2022	500000
2.	Execution	2/05/2022	75000
3.	Manager	1/05/2022	90000
4.	Lead	2/05/2022	85000
5.	Executive	01/05/2022	300000

I.

1. SELECT UPPER (EmpFname) AS EmpName

   FROM Employee Info;

2. SELECT COUNT(Department) AS EmpName
   FROM Employee Info
   WHERE Department = 'HR';

3. SELECT GETDATE() as CurrentDate;

4. SELECT SUBSTRING (EmpFname, 1, 4) AS
   Firstfourchar FROM Employee Info;

5. SELECT SUBSTRING (Address, 1, 'C') AS
   PlaceName From Employee Info;

                (OR)

   SELECT SUBSTRING - INDEX (Addres, 'C', 1) AS
                                    PlaceName

   FROM Employee Info;

6. CREATE TABLE EMPLOYEE - DUPLICATE AS
   SELECT * FROM EMPLOYEE INFO;

7. SELECT EMPID, EMPFName, Salary
   FROM Employee INFO, Employee Position
   WHERE SALARY BETWEEN 50000 AND 100000;

8. SELECT EmpFName
   FROM Employee INFO WHERE EmpFName LIKE 'S%';

9. SELECT TOP N*
   FROM EMPLOYEEINFO

   NOTE : Replace N with required number

   Eg : TOP5

10. SELECT CONCAT (EmpFName, '*', Emplname)
                                    AS fullname
    FROM Employee Info;