CONSTRAINTS

```
-----Create two tables(employee and Department) consraints

CREATE table dlithe.dbo.PS_DEPARTMENT
(
    emp_id varchar(100) PRIMARY KEY,
    dept_name varchar(100)
);
CREATE table dlithe.dbo.PS_EMPLOYEE
(
  emp_name varchar(100) not null,
  emp_id varchar(100) FOREIGN KEY REFERENCES PS_DEPARTMENT(emp_id),
  emp_phone int UNIQUE,
  age int check(age>=18),
  join_date date default GETDATE()
  );

insert into dlithe.dbo.PS_DEPARTMENT values ('01','hr'),('02','sales'),('03','hr'),('04','sales');

insert into dlithe.dbo.PS_EMPLOYEE (emp_name,emp_id,emp_phone,age)values ('raj','01',83564729,19),('ram','02',973564729,39),('sham','03',56564729

select * from dlithe.dbo.PS_DEPARTMENT;
select * from dlithe.dbo.PS_EMPLOYEE;
```

`select * from dlithe.dbo.PS_DEPARTMENT;`

Results 1

select * from dlithe.dbo.PS_DEPARTMENT;

	emp_id	dept_name
1	01	hr
2	02	sales
3	03	hr
4	04	sales

`select * from dlithe.dbo.PS_EMPLOYEE;`

Results 1

select * from dlithe.dbo.PS_EMPLOYEE;

	emp_name	emp_id	emp_phone	age	join_date
1	raj	01	83,564,729	19	2022-09-21
2	ram	02	973,564,729	39	2022-09-21
3	sham	03	56,564,729	29	2022-09-21