

	dno	dname	dloc
▶	1	CSE	Bangalore
	2	ISE	pg
	3	CSDS	pj
	4	ECE	Hyderabad
	5	AIML	Hyderabad
●	NULL	NULL	NULL

```
select *from employee;
```

	empno	ename	mgrno	hiredate	sal	dno
▶	101	praveen	100	1999-01-12	100000	1
	201	bharath	200	2020-01-17	50000	2
	301	naveen	100	2004-09-01	30000	3
	401	rohan	101	2000-08-03	10000	4
	501	dinesh	101	2008-02-29	90000	5
●	NULL	NULL	NULL	NULL	NULL	NULL

```
select *from incentives;
```

	empno	indate	inamount
▶	101	2004-03-12	50000
	201	2024-03-12	25000
	401	2019-11-12	5000
●	NULL	NULL	NULL

	pno	ploc	pname
▶	10	Bangalore	chatbot
	30	Hyderabad	stocks
	40	Delhi	ml model
	50	Bombay	blockchain
	80	Mysore	android app
●	NULL	NULL	NULL

```
select *from assignedto;
```

	empno	pno	job_role
▶	101	10	devops
	201	40	sde
	301	50	manager
	401	30	jpa
	501	80	pa
●	NULL	NULL	NULL

```
select a.empno from assignedto a
where a.pno = any(select pno from
project where ploc in (
'Bangalore','Hyderabad','Mysore'));
```

	empno
▶	101
	401
	501

```
select e.empno from employee e  
where e.empno != all(select  
i.empno from incentives i);
```

	empno
▶	301
	501

```
select e.empno,e.ename,d.dname,a.job_role,d.dloc,p.ploc
from employee e,dept d,assignedto a,project p
where e.dno = d.dno and e.empno = a.empno and
a.pno = p.pno and d.dloc = p.ploc;
```

	empno	ename	dname	job_role	dloc	ploc
▶	101	praveen	CSE	devops	Bangalore	Bangalore
	401	rohan	ECE	jpa	Hyderabad	Hyderabad