

```
create table employee(name varchar(50),salary float, dept_id int);
```

```
insert into employee(name,salary,dept_id) values ('joe',70000,1),
('jim',90000,1),('henry',80000,2),('sam',60000,2),('max',90000,1);
```

name	salary	dept_id
joe	70000	1
jim	90000	1
henry	80000	2
sam	60000	2
max	90000	1

```
create table department(id int primary key,dept_name varchar(50));
```

```
insert into department(id , dept_name) values (1,'IT'),(2,'SALES');
```

id	dept_name
1	IT
2	SALES

```
select name,dept_name,salary from employee inner join department on
employee .dept_id=department.id order by salary limit 1,3 ;
```

name	dept_name	salary
jim	IT	90000
henry	SALES	80000
max	IT	90000