

```
create table employee(empid int primary key,name varchar(10),dept varchar(10),salary int);
```

Table created.

```
SQL> insert into employee values(&empid,&name','&dept',&salary);
```

Enter value for empid: 1

Enter value for name: Nikhila

Enter value for dept: Finance

Enter value for salary: 60000

```
old 1: insert into employee values(&empid,&name','&dept',&salary)
```

```
new 1: insert into employee values(1,'Nikhila','Finance',60000)
```

1 row created.

/

```
SQL> select * from employee;
```

EMPID	NAME	DEPT	SALARY
1	Nikhila	Finance	60000
2	Akhila	HR	300000
3	Shiby	Production	70000
4	Baby	HR	200000
5	Biltta	Marketing	300000
6	Anna	Production	250000

6 rows selected.

```
SQL> select * from employee where dept='HR';
```

EMPID	NAME	DEPT	SALARY
2	Akhila	HR	300000
4	Baby	HR	200000

```
SQL> select dept,sum(salary) as sum from employee group by dept;
```

DEPT	SUM
HR	500000
Production	320000
Marketing	300000
Finance	60000

.....

```
SQL> select dept,sum(salary) as sum from employee group by dept having sum(salary)>200000 and dept!='HR' order by sum(salary) desc;
```

DEPT	SUM
Production	320000
Marketing	300000