```sql
create table copy101_emp (

empno number(4) PRIMARY KEY,

ename varchar2(10),

job varchar2(9),

mgr number(4),

hiredate date,

sal number(7,2),

comm number(7,2),

deptno number(2))

cluster hash_emp(empno);


-------create index---------

create cluster c1(cid number(2));


-----create index on cluster---------

create index cust_index on cluster c1;


------create Table-------

create table emp1

(

dno number(2),

dname varchar(20)

)cluster c1(dno);


create table dept1

(

eno number(2),
```

```
ename varchar(20),

dno number(2)

)cluster c1(dno);

-------Insert valuse----

insert into emp1 values(10,'Account');

insert into emp1 values(20,'Finance');

insert into dept1 values(1,'abc',10);

insert into dept1 values(2,'xyz',20);

--------check rowid-------

select rowid,dno,dname from emp1;

select rowid,dno,ename from dept1;
```