**Practical No-6**

**Table**:-

create table CompDep(

Roll int,

Name varchar(20)

);

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insert into CompDep values(11,'Sanket');

insert into CompDep values(12,'aniket');

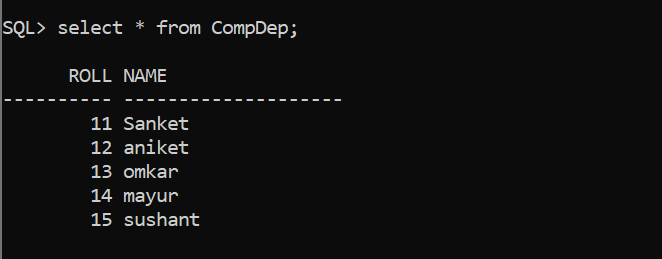
insert into CompDep values(13,'omkar');

insert into CompDep values(14,'mayur');

insert into CompDep values(15,'sushant');

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select \* from CompDep;



**Table-**

create table Student(

Roll int,

Name varchar(20)

);

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insert into Student values(101,'abhi');

insert into Student values(11,'aditya');

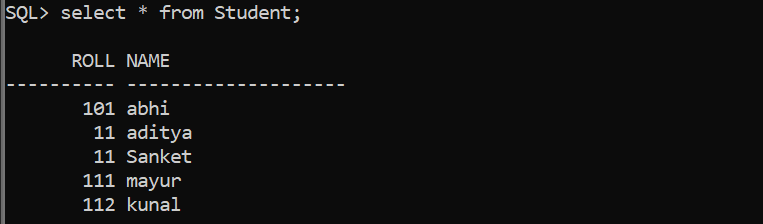
insert into Student values(11,'Sanket');

insert into Student values(111,'mayur');

insert into Student values(112,'kunal');

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select \* from Student;



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set serveroutput on;

**Cursor:-**

declare

cursor cu1 is select Roll,Name from Student;

cursor cu2 is select Roll from CompDep;

rno int;

nm varchar(20);

rno2 int;

begin

open cu1;

open cu2;

loop

fetch cu1 into rno,nm;

fetch cu2 into rno2;

exit when cu1%found = false;

if rno2!=rno then

insert into CompDep values(rno,nm);

end if;

end loop;

close cu1;

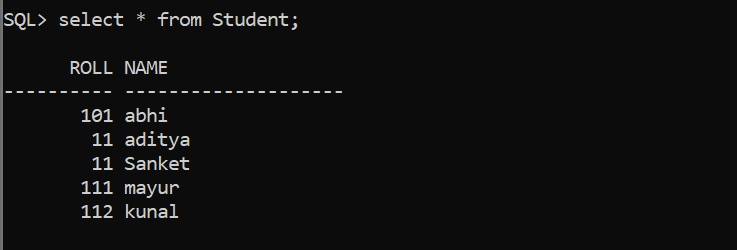
close cu2;

end;

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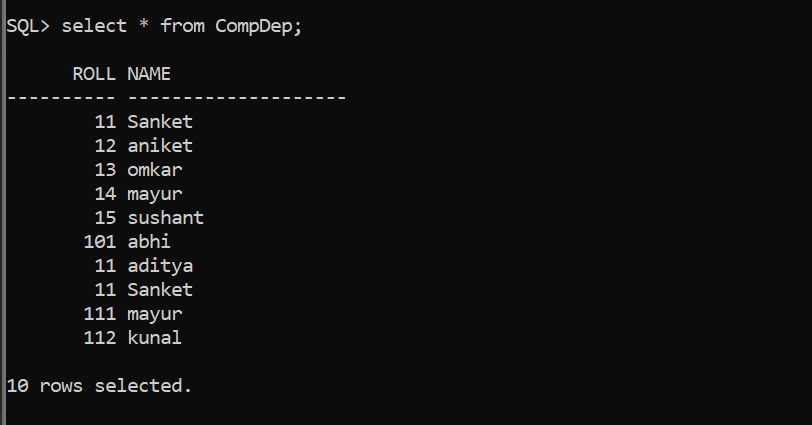
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select \* from Student;



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select \* from CompDep;



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