Slip no.8

create table plana23

(pno number(3)primary key,

pname varchar2(15),

noc number(3),

fct number(3),

famt number(7)check(famt>0),

cno number(3)references cstr23(cno)

ON DELETE CASCADE

);

insert into plana23 values(1,'postpaid',100,900,799,10);

insert into plana23 values(2,'prepaid',50,300,299,11);

insert into plana23 values(3,'postpaid',100,700,199,12);

insert into plana23 values(4,'prepaid',70,890,399,13);

insert into plana23 values(5,'postpaid',90,900,999,14);

create table cstra23

(cno number(3)primary key,

cname varchar2(15),

mno number(10)

);

insert into cstra23 values(10,'Aditya',1256347895);

insert into cstra23 values(11,'Akansha',1256347894);

insert into cstra23 values(12,'Sagar',1256347878);

insert into cstra23 values(13,'Mohan',1256347878);

insert into cstra23 values(14,'Radha',1256347823);

===========================================================================

create or replace function f23(u in number)

return varchar2 is

return number is

retu

fname varchar2(10);

fnoc number(3);

ffct number(3);

ffamt number(3);

begin

select pname,noc,fct,famt into fname,fnoc,ffct,ffamt from plana23 where u=pno;

return fname;

end;

select f23(:u) from dual;

declare

cursor c23(ucno cstra23.cno%type) is

select cstra23.cno,plana23.pno,pname,noc,fct,famt from plana23,cstra23 where cstra23.cno=plana23.cno and ucno=cstra23.cno;

begin

for s in c23(:ucno)

loop

dbms\_output.put\_line(s.cno||''||s.pno||''||s.pname||''||s.noc||''||s.fct||''||s.famt);

end loop;

end;  
==================================================================================