Procedure

create or replace procedure p1(a in number,b in number, c out number)

is

begin

c:=a+b;

end;

variable x number

execute p1(10,20,:x)

print :x

create or replace procedure pro2(v\_empno in emp.empno%type,v\_ename out emp.ename%type,

v\_sal out emp.sal%type)

is

begin

select ename,sal into v\_ename,v\_sal

from emp

where empno=v\_empno;

end;

create or replace procedure format\_phone (p\_phone\_no IN OUT varchar2) IS

begin

p\_phone\_no:='(' || substr(p\_phone\_no,1,3) || ')' || substr(p\_phone\_no,4,3) || '-' || substr(p\_phone\_no,7);

end;

variable b\_phone\_no varchar2(15)

execute :b\_phone\_no:='8006330575'

print b\_phone\_no