



create or replace procedure get_records is

type prod_rec is ref cursor return products%rowtype;
g_rec prod_rec;

procedure print_records(p_value prod_rec) is

prods products%rowtype;

begin

loop

fetch p_value into prods;

exit when p_value%notfound;

dbms_output.put_line(prods.pro_name);

end loop;



begin

*open g_rec for select * from products;*
print_records(g_rec);

end;

SQL> execute get_records

LAWNMOWER BLADE

GNOME

RUBBER PLANT

ROSE BUSH - PINK

ROSE BUSH - RED

BLUE CIRCLE CEMENT

COARSE SAND