```sql
set serveroutput on;
alter type tipo_cubo replace as object(
largo integer,
ancho integer,
alto integer,
member function superficie return integer,
member function volumen return integer,
member procedure mostrar,
static procedure nuevoCubo(v_largo integer,v_ancho integer,v_alto integer)
);
/

create or  replace  type body tipo_cubo as
MEMBER FUNCTION superficie RETURN INTEGER IS
BEGIN
RETURN 2*(largo*ancho+largo*alto+ancho*alto);
END;

MEMBER FUNCTION volumen RETURN INTEGER IS
BEGIN
RETURN largo*ancho*alto;
END;
MEMBER PROCEDURE mostrar  IS
BEGIN
 DBMS_OUTPUT.PUT_LINE('Largo: '||largo || ' Ancho: '  ||ancho || ' Alto: ' || alto);
 DBMS_OUTPUT.PUT_LINE('Volumen: '|| volumen || ' Superficie: ' || superficie);
END;
static procedure nuevoCubo(v_largo integer, v_ancho integer,v_alto integer)
is
begin
insert into cubos values (v_largo,v_alto,v_ancho);
```

```
end;
END;
/


begin
tipo_cubo.nuevoCubo(1,8,1);
end;
/
```