

```
--triggers are nothing they are a stored program which can automa
--
--types of trigger
--
--dml trigger -
--ddl trigger -
--system or a database event trigger -
-- compound trigger

-- Syntax of trigger:
-- create or replace trigger name
-- {before | after} event on table
-- for each row [follow another_trigger]
-- enable/disable [when condition]
-- declare
--         statement
-- begin
--         -- executed
-- end;

--create table test(name1 varchar(20));
--
--set SERVEROUTPUT on;
--create or replace trigger test_trigger
--after insert or update on test
--for each row
--enable
--declare
--    u_name varchar(20):='vineet';
--
--begin
```

```
--          dbms_output.put_line('Your user is'|| ' ' ||u_name);
--      elsif updating then
--          dbms_output.put_line('Your user is updating' || ' ' ||u
--          end if;
--end;

--insert into test values('abc');
--update test set name1='x';

-- Q. creeate table user_audit in which 4 columns ceated named
--      as date1 of date datatype , user1 as varchar datatye , ob
--      varchar , operation1 as varchar. Now create trigger named
--      user_audit_trigger after DDL on schema. ten start begin c
--      and insert values in data.

set SERVEROUTPUT on;
--drop table user_audit;

--create table user_audit (date1 date, user1 varchar(20),object1

--create or replace trigger user_audit_trigger
--after create or drop or alter on schema
--begin
--      insert into user_audit values(sysdate, user, ora_dict_obj_n
--end;

--select * from user_audit;

--create table test_audit (name varchar(20));
```