**EXPERIMENT 10 – TRIGGERS**

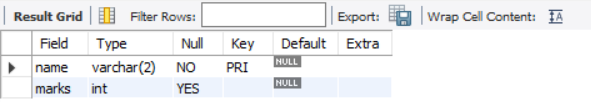
show databases;

use db;

show tables;

create table test(name varchar(2) primary key, marks int);

desc test;

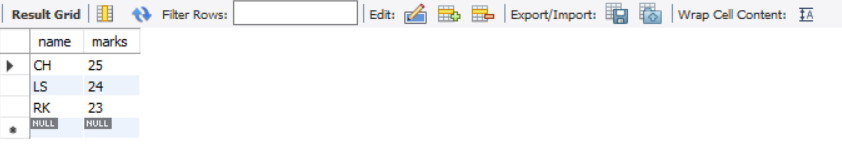


insert into test(name, marks) values("LS", 24);

insert into test(name, marks) values("CH",25);

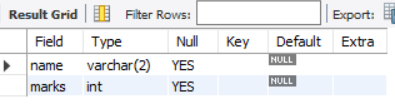
insert into test(name, marks) values("RK",23);

select \* from test;



create table test\_audit(name varchar(2), marks int);

desc test\_audit;



create trigger t

before insert on test

for each row

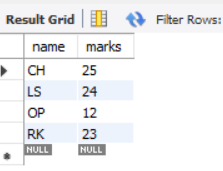
insert into test\_audit set name = new.name,

marks = new.marks + 10;

insert into test values ("OP", 12);

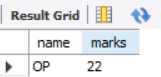
show triggers;

select \* from test;



update test set name = "AP" where name = "OP";

select \* from test\_audit;



show triggers;

