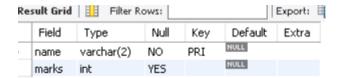
EXPERIMENT 10 - TRIGGERS

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



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

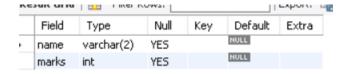
insert into test(name, marks) values("CH",25);

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";

	name	marks
•	AP	12
	CH	25
	LS	24
	RK	23
_	NULL	NULL

select * from test_audit;

	name	marks
•	OP	22

show triggers;

	Trigger	Event	Table	Statement	Timit
•	t	INSERT	test	$insert\ into\ test_audit\ set\ name = new.name, \dots$	BEFC