**Name: SREELAKSHMI R**

**Roll No: 41**

**Batch:RMCA B**

**Date: 10-06-2022**

**ADVANCED DBMS LAB**

**Experiment No.: 9**

**Aim**

Create a Trigger for student table that will update another table shows the name, total marks and percentage

**COMMANDS**

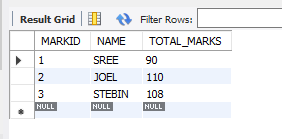
**1**.CREATE TABLE MARKS(MARKID INT PRIMARY KEY AUTO\_INCREMENT,NAME VARCHAR(20),TOTAL\_MARKS INT);

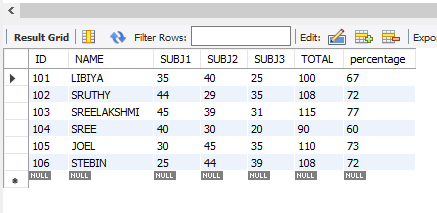
**2.**CREATE TRIGGER MARK\_TRIGGER AFTER INSERT ON STUDENTINFO FOR EACH ROW INSERT INTO MARKS(NAME,TOTAL\_MARKS) VALUES(new.NAME,new.TOTAL);

**3.**INSERT INTO STUDENTINFO(ID,NAME,SUBJ1,SUBJ2,SUBJ3) values(104,'SREE',40,30,20),(105,'JOEL',30,45,35),(106,'STEBIN',25,44,39);

**4.**SELECT \*FROM MARKS;

**OUTPUT SCREENSHOT**

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