**Name: Neha Antony**

**Roll No:23**

**Batch:MCA-B**

**Date:10-6-2022**

**NETWORKING & SYSTEM ADMINISTRATION LAB**

**Experiment No.: 13**

**Aim**

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

**PROCEDURE:**

use TRIGER;

CREATE TABLE MARKS(MARKID INT PRIMARY KEY AUTO\_INCREMENT,NAME VARCHAR(20),TOTAL INT,PER INT);

CREATE TRIGGER MARK\_TRIGGER AFTER INSERT ON STUDENT FOR EACH ROW INSERT INTO MARKS(NAME,TOTAL,per) VALUES(new.NAME,new.TOTAL,new.per);

INSERT INTO STUDENT(ID,NAME,SUBJ1,SUBJ2,subj3)values(1003,'Aksa',35,42,43),(1004,'Sneha',44,38,48);

SELECT \*FROM MARKS;

**OUTPUT**

