**Name: KEERTHANA DINESH A**

**Roll No:11**

**Batch:S2 RMCA-B**

**Date:10-06-2022**

**ADVANCED DBMS LAB**

**EXPERIMENT NO: 10**

**AIM**

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

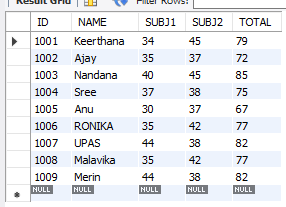
**PROCEDURE**

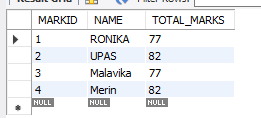
* CREATE TRIGGER MARK\_TRIGGER AFTER INSERT ON STUDENTINFO FOR EACH ROW INSERT INTO MARKS(NAME,TOTAL\_MARKS) VALUES(new.NAME,new.TOTAL);
* INSERT INTO STUDENTINFO(ID,NAME,SUBJ1,SUBJ2) values(1008,'RONIKA',35,42),(1009,'UPAS',44,38);

INSERT INTO STUDENTINFO(ID,NAME,SUBJ1,SUBJ2) values(1008,'Malavika',35,42),(1009,'Merin',44,38);

* SELECT \*FROM MARKS;

**OUTPUT**

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