

**DBMS LAB**  
**ASSIGNMENT ON TRIGGER**

1. Consider, the following relations:  
RESULT(ROLL, SCODE, MARKS) BACKPAPER(ROLL, SCODE)  
Write a trigger to do the following:  
Whenever a row is inserted or updated in RESULT, if the marks is 50 or more, delete the corresponding row, if any, from BACKPAPER. Otherwise insert a row in BACKPAPER if not already present there.
2. Consider, the following relations:  
REQUEST(REQ\_NO, REQ\_DT) SERVICE\_LOG(ENTRY\_NO, REQ\_NO, SERVICE\_DT)  
Write a trigger so that whenever rows are deleted from REQUEST, a log entry is made in SERVICE\_LOG. ENTRY\_NO has to be generated by incrementing the last value.  
SERVICE\_DT will be the system date.