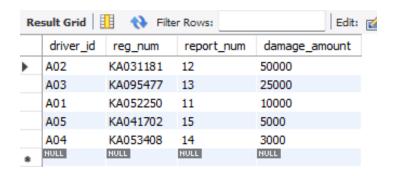
## **WEEK 2 – QUERIES**

### 1.List the entire participated relation in the descending order of damage amount.

**SQL>**select \* from participated order by(damage amout) desc;



### 2.Find the average damage amount

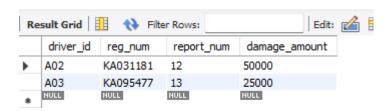
**SQL**>select avg(damage\_amout) from participated;



### 3. Delete the tuple whose damage amount is below the average damage amount

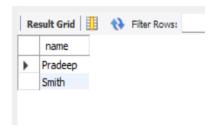
**SQL>**delete from participated where damage\_amout<( select t.amt from(select avg(damage\_amout)as amt from participated) t);

**SQL**>select \* from participated;



4.List the name of drivers whose damage is greater than the average damage amount.

**SQL>**select name from person,participated where person.driver\_id=participated.driver\_id and damage amout>(select avg(damage amout) from participated);



# 5.Find maximum damage amount.

**SQL**>select \* from participated;

