1. LIST THE ENTIRE PARTICIPATED RELATION IN THE DESCENDING ORDER OF DAMAGE AMOUNT

```
36 • SELECT * FROM PARTICIPATED ORDER BY damage_amount DESC;
```

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell Content:

driver_id	reg_num	report_num	damage_amount
A02	KA053408	12	25000
A03	KA095477	13	25000
A01	KA052250	11	10000
A05	KA041702	15	5000
A04	KA031181	14	3000
NULL	NULL	NULL	NULL

2. FIND THE AVERAGE DAMAGE AMOUNT

```
39 • SELECT AVG(damage_amount) FROM participated;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

AVG(damage_amount)
13600.0000

3. DELETE THE TUPLE FROM PARTICIPATED RELATION WHOSE DAMAGE AMOUNT IS BELOW THE AVERAGE DAMAGE AMOUNT

```
144 • DELETE FROM PARTICIPATED WHERE damage_amount  < (SELECT AVG(damage_amount) FROM PARTICIPATED);
145 • SELECT * FROM damage_amount
146   ORDER BY damage_amount desc;
```

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell Content:

driver_id	reg_num	report_num	damage_amount
A01	KA052250	11	10000
A04	KA031181	14	3000
A05	KA041702	15	5000
NULL	NULL	NULL	NULL

4. LIST THE NAME OF DRIVERS WHOSE DAMAGE IS GREATER THAN THE AVERAGE DAMAGE AMOUNT.

```
143 •  SELECT name
144    FROM Person A, Participated B
145    WHERE
146        A.driver_id = B.driver_id
147        AND
148        damage_amount > (
149            SELECT AVG(damage_amount)
150            FROM Participated);
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

name
Pradeep
Smith

5. FIND MAXIMUM DAMAGE AMOUNT.

```
155 •  SELECT MAX(damage_amount)
156    FROM participated;
```

Result Grid | Filter Rows: | Export: | Wrap Cell

MAX(damage_amount)
10000