

```
select * from participated order by damage_amount desc;
```

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

```
select avg(damage_amount) from participated;
```

|   | avg(damage_amount) |
|---|--------------------|
| ▶ | 13600.0000         |

select name from person a, participated b where a.driver\_id = b.driver\_id and  
damage\_amount > (select avg(damage\_amount) from participated);

|   | NAME    |
|---|---------|
| ▶ | Pradeep |
|   | Smith   |

... find maximum damage amount

```
select max(damage_amount) from participated;
```

|   | MAX(DAMAGE_AMOUNT) |
|---|--------------------|
| ▶ | 25000              |