```
95
96  •    select max(damage_amount) from participated;
97      |
```

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

	max(damage_amount)
▶	25000

Result 8 ✕

Output

```sql
90
91    select avg(damage_amount) from participated;
92
93    select name from person a,
94    participated b where a.driver_id=b.driver_id and damage_amount > (select avg(damage_amount) from participated);
--
```

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

avg(damage_amount)
15000.0000

Result 6 ×

```
88
89 •   select * from participated order by damage_amount desc;

90
91 •   select avg(damage_amount) from participated;

92
93 •   select name from person a,
94      participated b where a.driver_id=b.driver_id and damage_amount > (select avg(damage_amount) from participated);
```

Result Grid | ▦ ↔ Filter Rows: [   ] | Edit: ✎ ▦ ▦ | Export/Import: ▦ ▦ | Wrap Cell Content: ‡A

driver_id	reg_num	report_num	damage_amount
GSV3	KS3764	14	25000
PO2	AS1633318	13	15000
FYP4	PL3644623	15	13000
AO1	KA267476	12	12000
KO1	PA0823764	11	10000
NULL	NULL	NULL	NULL

participated 5 ✕

Output

```
92
93  ● select name from person a,
94    participated b where a.driver_id=b.driver_id and damage_amount > (select avg(damage_amount) from participated);
```

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

name
ARK

Result 7 ✕

Output