

```
77 • select count(distinct driver_id) CNT
78 from participated a, accident b
79 where a.report_num=b.report_num and b.accident_date like '2008%';
80
```

Result Grid



Filter Rows:

Export:



Wrap Cell Content:



| | CNT |
|---|-----|
| ▶ | 1 |

81 • SELECT * FROM PARTICIPATED ORDER BY DAMAGE_AMOUNT DESC;

82 • SELECT AVG(DAMAGE_AMOUNT) FROM PARTICIPATED;

83

Result Grid



Filter Rows:

Edit:



Export/Import:



Wrap Cell Content:



| | 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 |

82 • `SELECT AVG(DAMAGE_AMOUNT) FROM PARTICIPATED;`

83

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

| AVG(DAMAGE_AMOUNT) |
|--------------------|
|--------------------|

| |
|------------|
| 15000.0000 |
|------------|

```

84 • SELECT NAME FROM PERSON A, PARTICIPATED B WHERE A.DRIVER_ID = B.DRIVER_ID AND
85 DAMAGE_AMOUNT > (SELECT AVG(DAMAGE_AMOUNT) FROM PARTICIPATED);
86
87 • SELECT MAX(DAMAGE_AMOUNT) FROM PARTICIPATED;
88
89 • SELECT * FROM accident;
90 • SELECT * FROM

```

Result Grid



Filter Rows:

Export:



Wrap Cell Content:



| | AVG(DAMAGE_AMOUNT) |
|---|--------------------|
| ▶ | 15000.0000 |

87 • `SELECT MAX(DAMAGE_AMOUNT) FROM PARTICIPATED;`

88

89 • `SELECT * FROM`

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

| | MAX(DAMAGE_AMOUNT) |
|---|--------------------|
| • | 25000 |

88

89 • `SELECT * FROM accident;`

90 • `SELECT * FROM`

Result Grid



Filter Rows:

Edit:



| | report_num | accident_date | location |
|---|------------|---------------|------------------|
| ▶ | 11 | 2003-01-01 | Mysore Road |
| | 12 | 2004-02-02 | South end Circle |
| | 13 | 2003-01-21 | Bull temple Road |
| | 14 | 2008-02-17 | Mysore Road |
| | 15 | 2004-03-05 | Kanakpura Road |
| | 16 | 2008-03-08 | Domlur |
| ● | NULL | NULL | NULL |

90 • `SELECT * FROM person;`



Result Grid |   Filter Rows: | Edit: 

| driver_id | name | address |
|-----------|-------|---------|
| AO1 | ankit | KTM |
| FYP4 | VENU | PATNA |
| GSV3 | ARK | MUMBAI |
| KO1 | kunal | pune |
| PO2 | ADVIK | DELHI |
| NULL | NULL | NULL |

91 ●

```
SELECT * FROM car;
```

```
-- SELECT * FROM
```

Result Grid |   Filter Rows:

| | reg_num | model | year |
|---|-----------|-------|------|
| ▶ | AS1633318 | XYZ | 2005 |
| | KA267476 | CDEF | 2002 |
| | KS3764 | IJK | 2006 |
| | PA0823764 | abcd | 2001 |
| | PL3644623 | qrs | 2008 |
| ● | NULL | NULL | NULL |

92 ●

```
SELECT * FROM owns;
```

Result Grid



Filter Rows:

Edit:



| | driver_id | reg_num |
|---|-----------|-----------|
| ▶ | PO2 | AS1633318 |
| | AO1 | KA267476 |
| | GSV3 | KS3764 |
| | KO1 | PA0823764 |
| | FYP4 | PL3644623 |
| ● | NULL | NULL |

93 • `SELECT * FROM participated;`

94

Result Grid



Filter Rows:

Edit:



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