```sql
98 ●    SELECT * FROM accident;
99 ●    SELECT * FROM person;
100 ●   SELECT * FROM car;
101 ●   SELECT * FROM owns;
102 ●   SELECT * FROM participated;
```

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

| report_num | accident_date | location |
|---|---|---|
| 11 | 2003-01-01 | Miami |
| 12 | 2004-02-02 | Arizona |
| 13 | 2003-01-21 | Ohio |
| 14 | 2008-02-17 | Chicago |
| 15 | 2004-03-05 | Washington |
| 16 | 2008-03-08 | Domlur |
| NULL | NULL | NULL |

```
98  ●     SELECT * FROM accident;
99  ●     SELECT * FROM person;
100 ●     SELECT * FROM car;
101 ●     SELECT * FROM owns;
102 ●     SELECT * FROM participated;
```

Result Grid | ▥ | ↻ Filter Rows: | Edit: 🖊 📑 📑 | Export/Import: 🗐 🖼 | Wrap C

| | driver_id | name | address |
|---|---|---|---|
| ▶ | A01 | Thor | california |
| | A02 | Robert | Las Vegas |
| | A03 | loki | Pennslyvania |
| | A04 | Steve | Amytiville |
| | A05 | Bruce | NYC |
| * | NULL | NULL | NULL |

```sql
98  •    SELECT * FROM accident;
99  •    SELECT * FROM person;
100 •    SELECT * FROM car;
101 •    SELECT * FROM owns;
102 •    SELECT * FROM participated;
```

Result Grid | | | Filter Rows: | | Edit: | | | Export/Import:

| | reg_num | model | year |
|---|---------|-------|------|
| ▶ | JH1995 | Tesla | 1984 |
| | JK1997 | Toyota | 1981 |
| | JM1993 | BMW | 1989 |
| | KT1996 | Honda | 1982 |
| | MY1992 | FORD | 1983 |
| * | NULL | NULL | NULL |

```sql
 98 •    SELECT * FROM accident;
 99 •    SELECT * FROM person;
100 •    SELECT * FROM car;
101 •    SELECT * FROM owns;
102 •    SELECT * FROM participated;
```

Result Grid | Filter Rows: | Edit: | Export/Import:

| driver_id | reg_num |
|-----------|---------|
| A04 | JH1995 |
| A01 | JK1997 |
| A05 | JM1993 |
| A02 | KT1996 |
| A03 | MY1992 |
| NULL | NULL |

```sql
100 •    SELECT * FROM car;
101 •    SELECT * FROM owns;
102 •    SELECT * FROM participated;
```

Result Grid | Filter Rows: | Edit: | Export/Import:

| | driver_id | reg_num | report_num | damage_amount |
|---|---|---|---|---|
| ▶ | A01 | JK1997 | 11 | 12000 |
| | A02 | KT1996 | 12 | 50000 |
| | A03 | MY1992 | 13 | 25000 |
| | A04 | JH1995 | 14 | 3000 |
| | A05 | JM1993 | 15 | 5000 |
| * | NULL | NULL | NULL | NULL |

```sql
78      WHERE reg_num = 'JK1997' AND report_num = 11;
79
80
81 ●    SELECT COUNT(DISTINCT driver_id) AS CNT
82      FROM participated a, accident b
83      WHERE a.report_num = b.report_num
84        AND YEAR(b.accident_date) = 2008;
85
86
87 ●    SELECT * FROM participated ORDER BY damage_amount DESC;
```

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

| | CNT |
|---|---|
| ▶ | 1 |

emas

```
85
86
87 •    SELECT * FROM participated ORDER BY damage_amount DESC;
88
89 •    SELECT AVG(damage_amount) FROM participated;
90
91 •    SELECT name
92       FROM person a, participated b
93       WHERE a.driver_id = b.driver_id
```

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

| driver_id | reg_num | report_num | damage_amount |
|---|---|---|---|
| A02 | KT1996 | 12 | 50000 |
| A03 | MY1992 | 13 | 25000 |
| A01 | JK1997 | 11 | 12000 |
| A05 | JM1993 | 15 | 5000 |
| A04 | JH1995 | 14 | 3000 |
| NULL | NULL | NULL | NULL |

```
 87  ●    SELECT    FROM participated ORDER BY damage_amount DESC;

 88

 89  ●    SELECT AVG(damage_amount) FROM participated;

 90

 91  ●    SELECT name

 92       FROM person a, participated b

 93       WHERE a.driver_id = b.driver_id

 94       AND damage_amount > (SELECT AVG(damage_amount) FROM participated);

 95

 96  ●    SELECT MAX(damage_amount) FROM participated;
```

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

| AVG(damage_amount) |
| --- |
| 19000.0000 |

```sql
90
91 ●    SELECT name
92      FROM person a, participated b
93      WHERE a.driver_id = b.driver_id
94      AND damage_amount > (SELECT AVG(damage_amount) FROM participated);
95
96 ●    SELECT MAX(damage_amount) FROM participated;
97 ●    show tables;
98 ●    SELECT * FROM accident;
99 ●    SELECT * FROM person;
```

| Result Grid | | Filter Rows: | Export: | Wrap Cell Content: $\underline{IA}$ |

| | name |
| --- | --- |
| ▶ | Robert |
| | loki |

```sql
94      AND damage_amount > (SELECT AVG(damage_amount) FROM participated);
95
96 •    SELECT MAX(damage_amount) FROM participated;
97 •    show tables;
98 •    SELECT * FROM accident;
99 •    SELECT * FROM person;
100 •   SELECT * FROM car;
101 •   SELECT * FROM owns;
102 •   SELECT * FROM participated;
```

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

| MAX(damage_amount) |
| --- |
| 50000 |