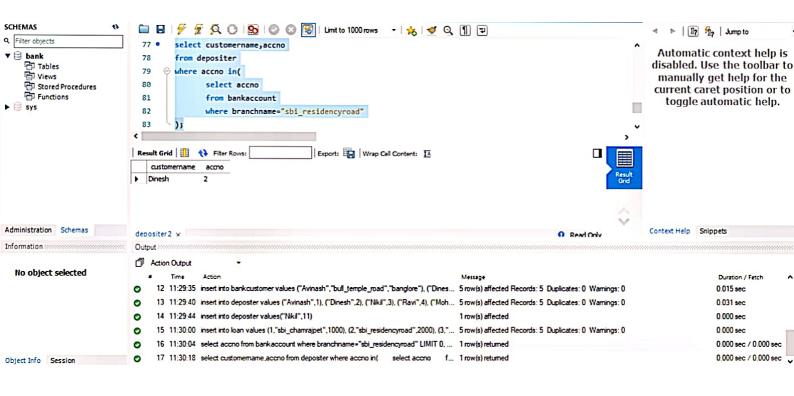


```
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     ("A03", "KA095477", 13, 25000),
     ("A04", "KA053408", 14,3000),
     ("A05", "KA041702", 15,5000);
8 •
      select * from person;
      select * from car;
9 •
0 0
      select * from owns;
1 .
      select * from accident;
72 •
      select * from participated;
73
      update participated set damage_amount=25000 where reg_num="KA053408" and report_num=12;
74 •
75 •
       insert into accident values(16,"15-03-08","Domlur");
76 •
       select accident_date, location from accident;
77 •
       select driverid from participated where damage_amount>=25000;
78
79 •
       SELECT * FROM participated ORDER BY damage_amount DESC;
80
81 •
        SELECT AVG(damage_amount) AS avg_damage FROM participated;
82
        DELETE FROM participated
83 •
84

→ WHERE damage_amount < (</p>
85
            SELECT AVG(damage_amount) FROM participated
```

Output



```
75 •
      select accno from bankaccount where branchname="sbi_residencyroad";
76
77 •
      select customername, accno
       from depositer
78
79
    where accno in(
80
              select accno
              from bankaccount
81
              where branchname="sbi_residencyroad"
82
      );
83
84
       select customername,count(*) as num_deposits
85 •
       from depositer
86
87
     where accno in(
           select accno
88
           from bankaccount
89
           where branchname="sbi_residencyroad"
90
91
92
        group by customername
        having count(*)>=2;
93
 94
 95
```

١ ا

Output

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```
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     driverid varchar(5),
     reg_num varchar(10),
     primary key(driverid, reg_num),
     foreign key(reg_num) references car(reg_num));
6 •
     desc owns;
8
      driverid varchar(5),
29
      reg_num varchar(10),
30
      report_num int,
31
      damage_amount int,
32
      primary key (driverid, reg_num, report_num),
33
       foreign key(reg_num) references car(reg_num),
34
      foreign key(report_num) references accident(report_num));
35 •
       desc participated;
36
       insert into person values
37 •
        ("A01", "Richard", "Srinivas nagar"),
38
 39
        ("A02", "Pradeep", "Rajaji nagar"),
 40
        ("A03", "Smith", "Ashok nagar"),
 41
        ("A04", "Venu", "NR Colony"),
        ("A05","Jhon","Hanumanth nagar");
 42
 43 •
        insert into car values
```

```
insert into car values
      ("KA052250", "Indiea", 1990),
      ("KA031181", "Lancer", 1957),
      ("KA095477", "Toyota", 1998),
      ("KA053408", "Honda", 2008),
      ("KA041702", "Audi", 2005);
9 •
      insert into owns values
      ("A01", "KA052250"),
0
      ("A02", "KA031181"),
1
2
      ("A03", "KA095477"),
      ("A04", "KA053408"),
3
       ("A05", "KA041702");
4
       insert into accident values
5 0
6
       (11,"01-01-03","Mysore Road"),
57
       (12, "02-02-04", "South end Circle"),
58
       (13,"21-01-03","Bull temple Road"),
59
       (14,"17-02-08","Mysore Road"),
       (15, "04-03-05", "Kanakpura Road");
60
       insert into participated values
61 •
       ("A01", "KA052250", 11, 10000),
62
       ("A02", "KA031181", 12,50000),
63
       ("A03", "KA095477", 13, 25000),
64
```

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utput

```
🛅 🖥 | 🦩 💯 👰 🔘 | 🟡 | 💿 🚳 🎏 | Limit to 1000 rows 🕝 🕏 | 💋 🥥 🕦 🖘
       select accident_date, location from accident;
76 •
       select driverid from participated where damage_amount>=25000;
77 •
78
79 •
       SELECT * FROM participated ORDER BY damage_amount DESC;
80
        SELECT AVG(damage_amount) AS avg_damage FROM participated;
81 •
82
83 •
       DELETE FROM participated

→ WHERE damage_amount < (</p>
84
            SELECT AVG(damage_amount) FROM participated
85
       - );
86
87
88 •
        SELECT p.name
89
        FROM person p
90
        JOIN participated b ON p.driverid = b.driverid
91
     WHERE b.damage_amount > (
            SELECT AVG(damage_amount) FROM participated
92
      );
93
94
        SELECT MAX(damage_amount) AS max_damage FROM participated;
95 0
96
97
```

Output