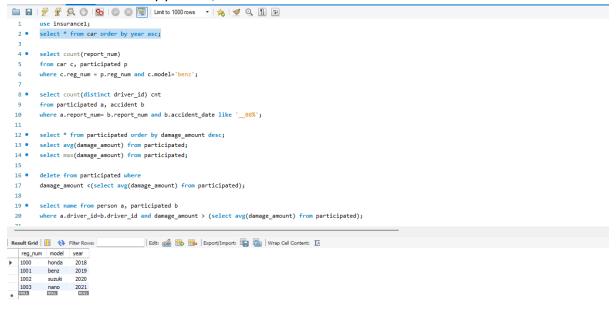
QUERY 1

use insurance1;

select * from car order by year asc;



QUERY 2

select count(report_num)

from car c, participated p

where c.reg num = p.reg num and c.model='benz';

```
vibha_insurance week2*
     □ □ □ | \( \frac{\psi}{\psi} \) \( \frac{\psi}{\psi} \) \( \frac{\psi}{\psi} \) | \( \frac{\
          2 • select * from car order by year asc;
          4 • select count(report_num)
                                from car c, participated p
                               where c.reg_num = p.reg_num and c.model='benz';
          8 • select count(distinct driver_id) cnt
                            from participated a, accident b
                           where a.report_num= b.report_num and b.accident_date like '__08%';
        12 • select * from participated order by damage_amount desc;
        13 • select avg(damage_amount) from participated;
         14 • select max(damage_amount) from participated;
        15
        16 • delete from participated where
                            damage_amount <(select avg(damage_amount) from participated);</pre>
        19 • select name from person a, participated b
                           where a.driver_id=b.driver_id and damage_amount > (select avg(damage_amount) from participated);
    Export: Wrap Cell Content: IA
count(report_num)

0
```

QUERY 3

select count(distinct driver_id) cnt

from participated a, accident b

where a.report_num= b.report_num and b.accident_date like '__08%';

```
vibha_insurance week2* ×
     □ □ | \( \frac{\psi}{\psi} \) \( \frac{\psi}{\psi} \) \( \frac{\psi}{\psi} \) | \( \frac{\ps
                                  use insurance1:
           2 • select * from car order by year asc;
           4 • select count(report_num)
                                from car c, participated p
                             where c.reg_num = p.reg_num and c.model='benz';
          8 • select count(distinct driver_id) cnt
                            from participated a, accident b
where a.report_num= b.report_num and b.accident_date like '__08%';
       12 • select * from participated order by damage_amount desc;
13 • select avg(damage_amount) from participated;
        14 • select max(damage_amount) from participated;
        16 • delete from participated where
                              damage amount <(select avg(damage amount) from participated);
        19 • select name from person a, participated b
        20 where a.driver_id=b.driver_id and damage_amount > (select avg(damage_amount) from participated);
```

insert into accident values (15, '2021-01-01', 'basavanagudi');

select * from accident;

```
| Select name from person a, participated b | Select awg(damage_amount) | Select awg(d
```

delete from participated where

damage_amount <(select t.d_amount from (select avg(damage_amount) as d_amount from participated) t); select * from participated;

```
vibha_insurance week2*
    19 • select name from person a, participated b
                            where a.driver_id=b.driver_id and damage_amount > (select avg(damage_amount) from participated);
        22 • desc accident;
      23 • desc participated;
24 • desc car;
        26 • insert into accident values( 15, '2021-01-01', 'basavanagudi');
        27 • select * from accident;
        29 • select count(distinct report num) cnt
                              where accident_date like '__21%';
        32
        33 • delete from participated where
                                   damage_amount <(select t.d_amount from (select avg(damage_amount) as d_amount from participated) t);
        35 • select * from participated;
                                                                                                                   | Edit: 🕍 🖶 | Export/Import: 📳 🐻 | Wrap Cell Content: 🏗
   | Company | Comp
```

WEEK 2 ADDIDTIONAL QUERY

select count(distinct report_num) cnt

from accident

where accident_date like '__21%';