QUERY 1

use insurance1;

select * from car order by year asc;

```
use insurance1;
select * from car order by year asc;

select count(report_num)
from car c, participated p
where c.reg_num = p.reg_num and c.model='benz';

select count(distinct driver_id) cnt
from participated a, accident b
where a.report_num= b.report_num and b.accident_date like '__08%';

select * from participated order by damage_amount desc;
select avg(damage_amount) from participated;
select max(damage_amount) from participated;

delete from participated where
damage_amount <(select avg(damage_amount) from participated);

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

| reg_num | model | year |
|---|---|---|
| 1000 | honda | 2018 |
| 1001 | benz | 2019 |
| 1002 | suzuki | 2020 |
| 1003 | nano | 2021 |
| NULL | NULL | NULL |

QUERY 2

select count(report_num)

from car c, participated p

where c.reg_num = p.reg_num and c.model='benz';

```
use insurance1;
select * from car order by year asc;

select count(report_num)
from car c, participated p
where c.reg_num = p.reg_num and c.model='benz';

select count(distinct driver_id) cnt
from participated a, accident b
where a.report_num= b.report_num and b.accident_date like '__08%';

select * from participated order by damage_amount desc;
select avg(damage_amount) from participated;
select max(damage_amount) from participated;

delete from participated where
damage_amount <(select avg(damage_amount) from participated);

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

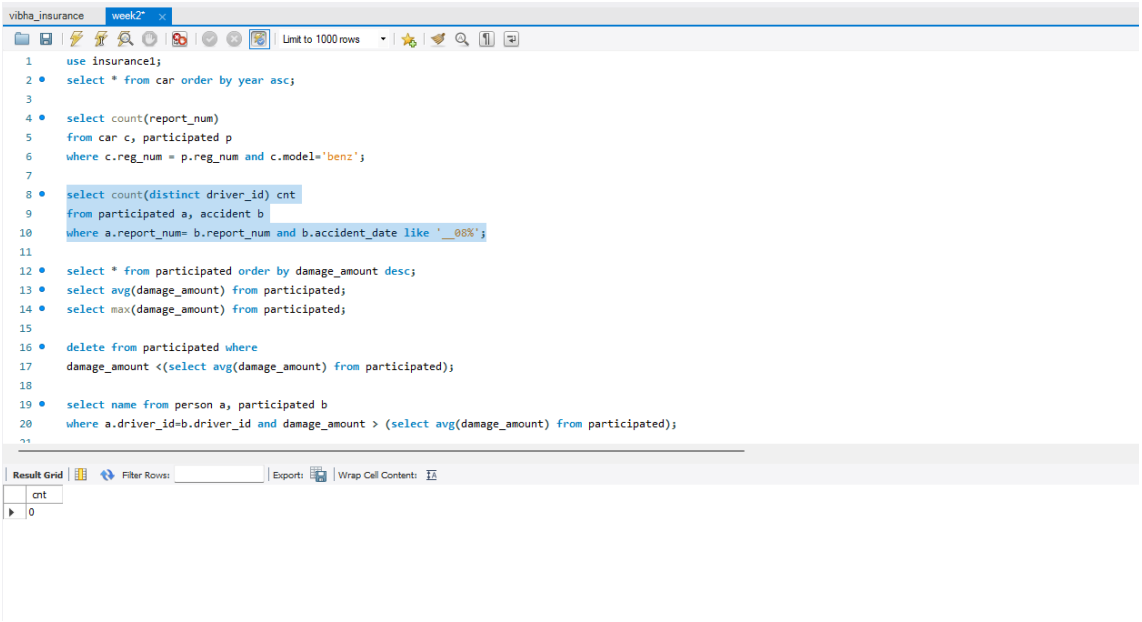
| count(report_num) |
|---|
| 0 |

QUERY 3

select count(distinct driver_id) cnt

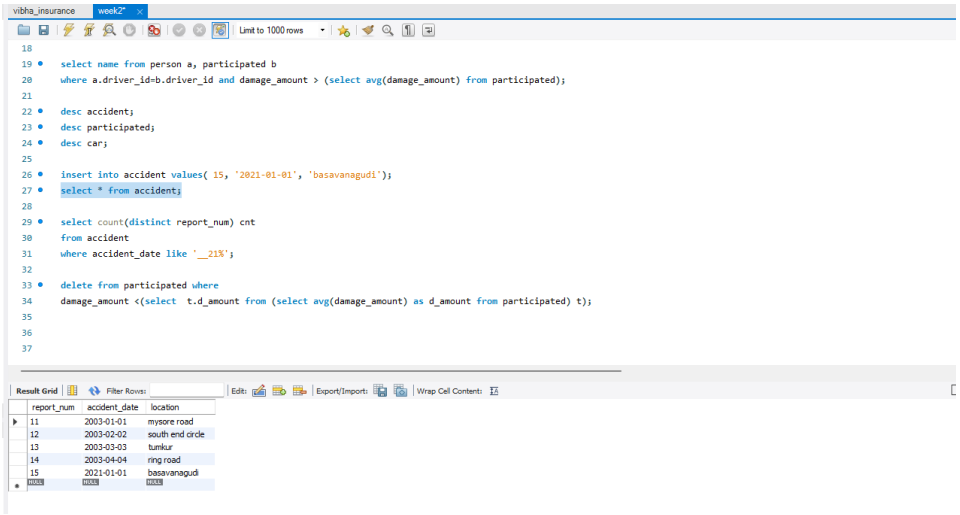
from participated a, accident b

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




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

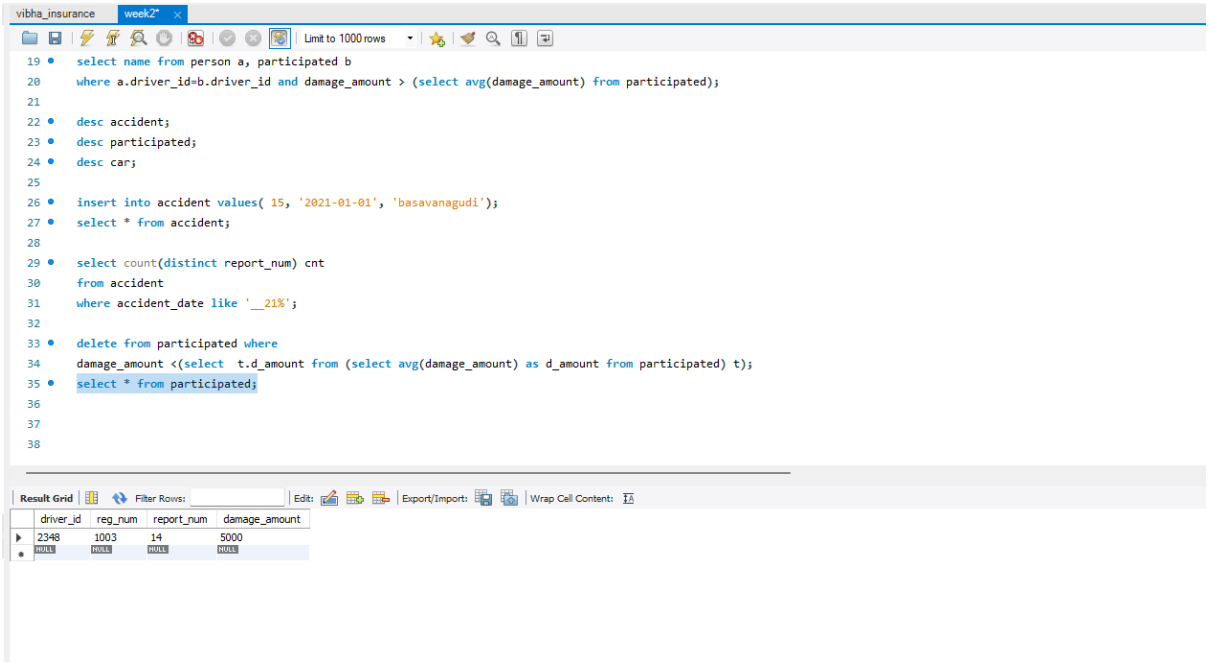
select * from accident;



WEEK 1 ADDIDTIONAL QUERY

delete from participated where

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




WEEK 2 ADDIDTIONAL QUERY

select count(distinct report_num) cnt

from accident

where accident_date like '__21%';