

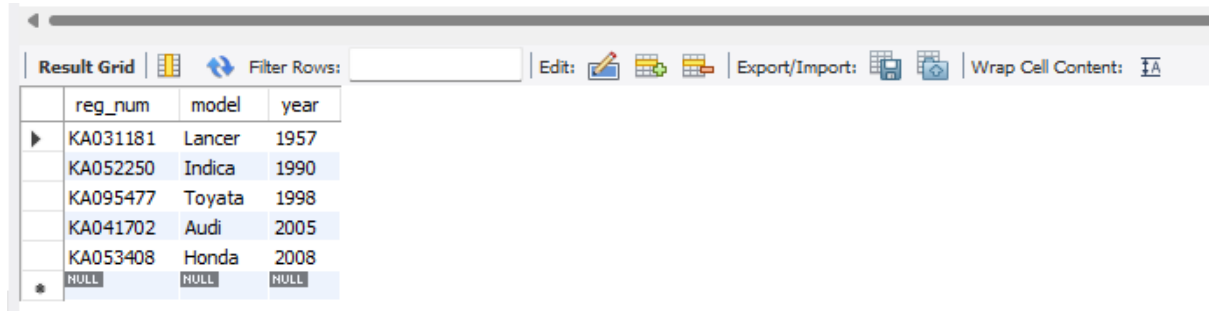
Query 1

show databases;

use insurance_yga;

show tables;

select * from car order by year asc;



The screenshot shows a database query result grid with a toolbar at the top. The toolbar includes buttons for 'Result Grid', 'Filter Rows', 'Edit', 'Export/Import', and 'Wrap Cell Content'. The result grid displays a table with four columns: 'reg_num', 'model', and 'year'. The data is ordered by year in ascending order. The rows are: KA031181 Lancer 1957, KA052250 Indica 1990, KA095477 Toyota 1998, KA041702 Audi 2005, KA053408 Honda 2008, and a final row with NULL values.

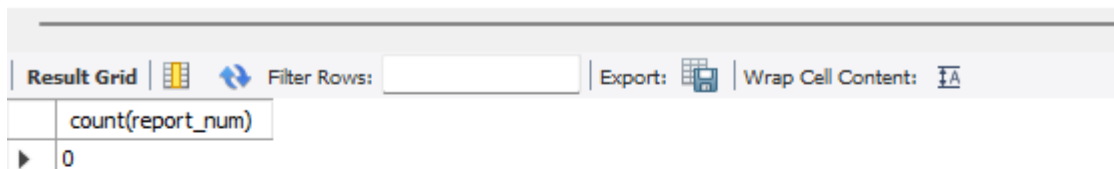
	reg_num	model	year
▶	KA031181	Lancer	1957
	KA052250	Indica	1990
	KA095477	Toyota	1998
	KA041702	Audi	2005
	KA053408	Honda	2008
*	NULL	NULL	NULL

QUERY 2

select count(report_num)

from car c, participated p

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



The screenshot shows a database query result grid with a toolbar at the top. The toolbar includes buttons for 'Result Grid', 'Filter Rows', 'Export', and 'Wrap Cell Content'. The result grid displays a table with one column: 'count(report_num)'. The data row shows the value 0.

	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%';

Result Grid	Filter Rows:	Export:	Wrap Cell Content:
CNT			
0			

QUERY 4

insert into accident values(17,'2021-06-07','Jayanagar');

insert into accident values(18,'2021-06-07','Jayanagar');

select count(*) from accident where accident_date like '2021%';

Result Grid	Filter Rows:	Export:	Wrap Cell Content:
count(*)			
2			

QUERY 5

delete from participated where damage_amount < (select t.damage_amount from (select avg(damage_amount) as damage_amount from participated) t);

select * from participated;

Result Grid	Filter Rows:	Edit:	Export/Import:	Wrap Cell Content:
driver_id	reg_num	report_num	damage_amount	
A02	KA053408	12	25000	
A03	KA095477	13	25000	
NULL	NULL	NULL	NULL	