TASK
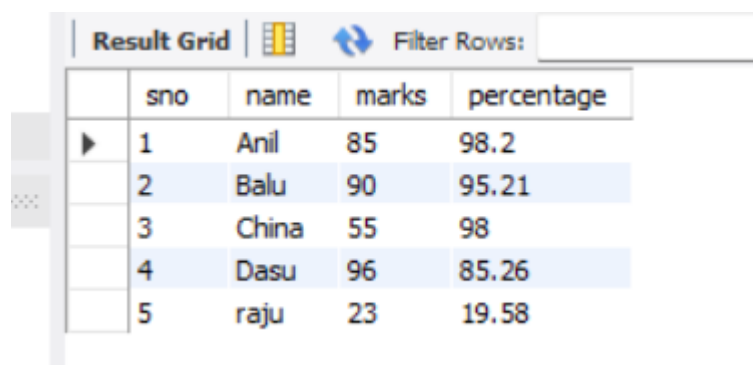## perform update and delete operations on a table

use 10kcoders;
create table task2(
sno int,
name varchar(100),
marks int,
percentage float(2)
);
insert into task2
values(1,"Anil",85,98.2),(2,"Balu",90,95.21),(3,"China",55,98),(4,"Dasu",96,85.26),(5,"raju",23,19.58);
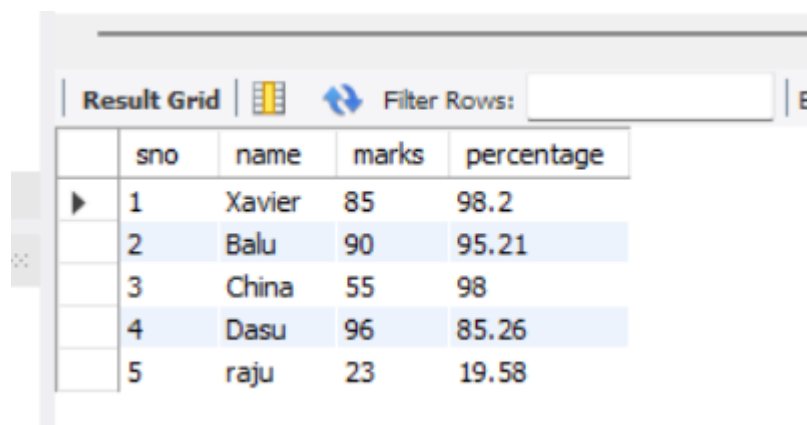select *from task2;

sno	name	marks	percentage
1	Anil	85	98.2
2	Balu	90	95.21
3	China	55	98
4	Dasu	96	85.26
5	raju	23	19.58

Update Command:
- To update name Anil as Xavier we use ⬇

set sql_safe_updates = 0;
update task2 set name = "Xavier" where sno = 1;
select * from task2;

sno	name	marks	percentage
1	Xavier	85	98.2
2	Balu	90	95.21
3	China	55	98
4	Dasu	96	85.26
5	raju	23	19.58

Delete Command:

    ● To delete the records which are having marks less than 60 :

select * from task2;

delete from task2 where marks<60;

select*from task2;

sno	name	marks	percentage
1	Xavier	85	98.2
2	Balu	90	95.21
4	Dasu	96	85.26