Javaspringboot Assignment 2
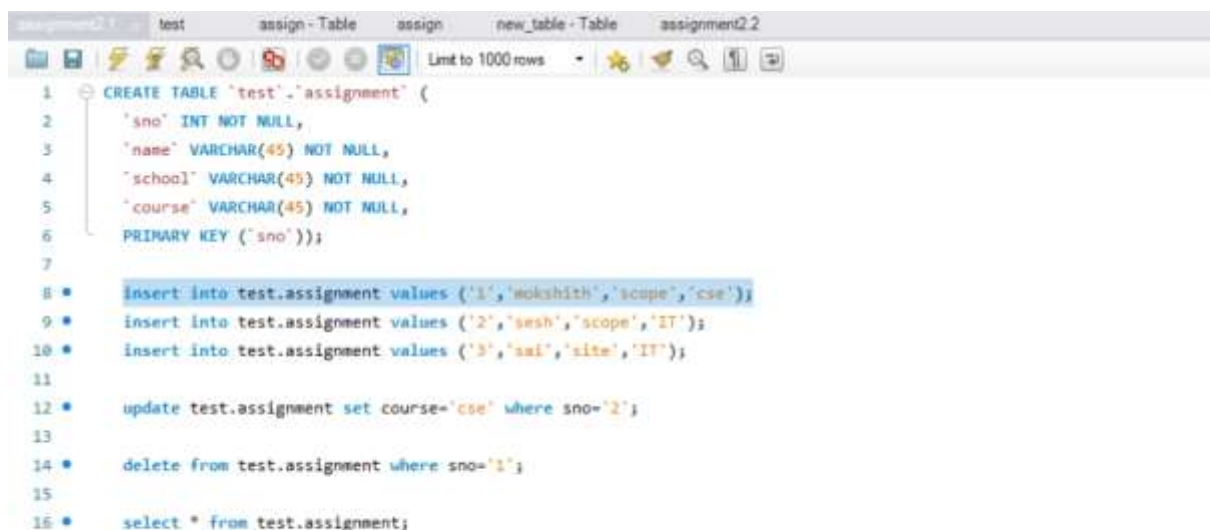
Name: Mokshith Kolla
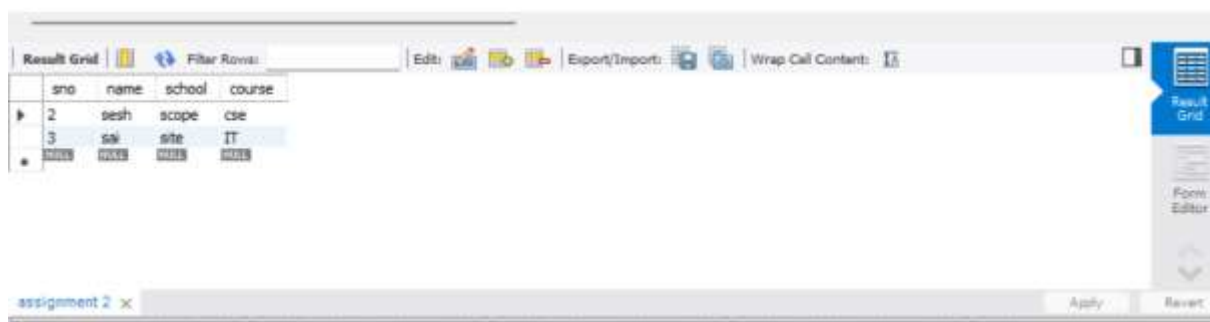
Reg no: 20MIS0276

Question:

create, update, delete commands in MySQL
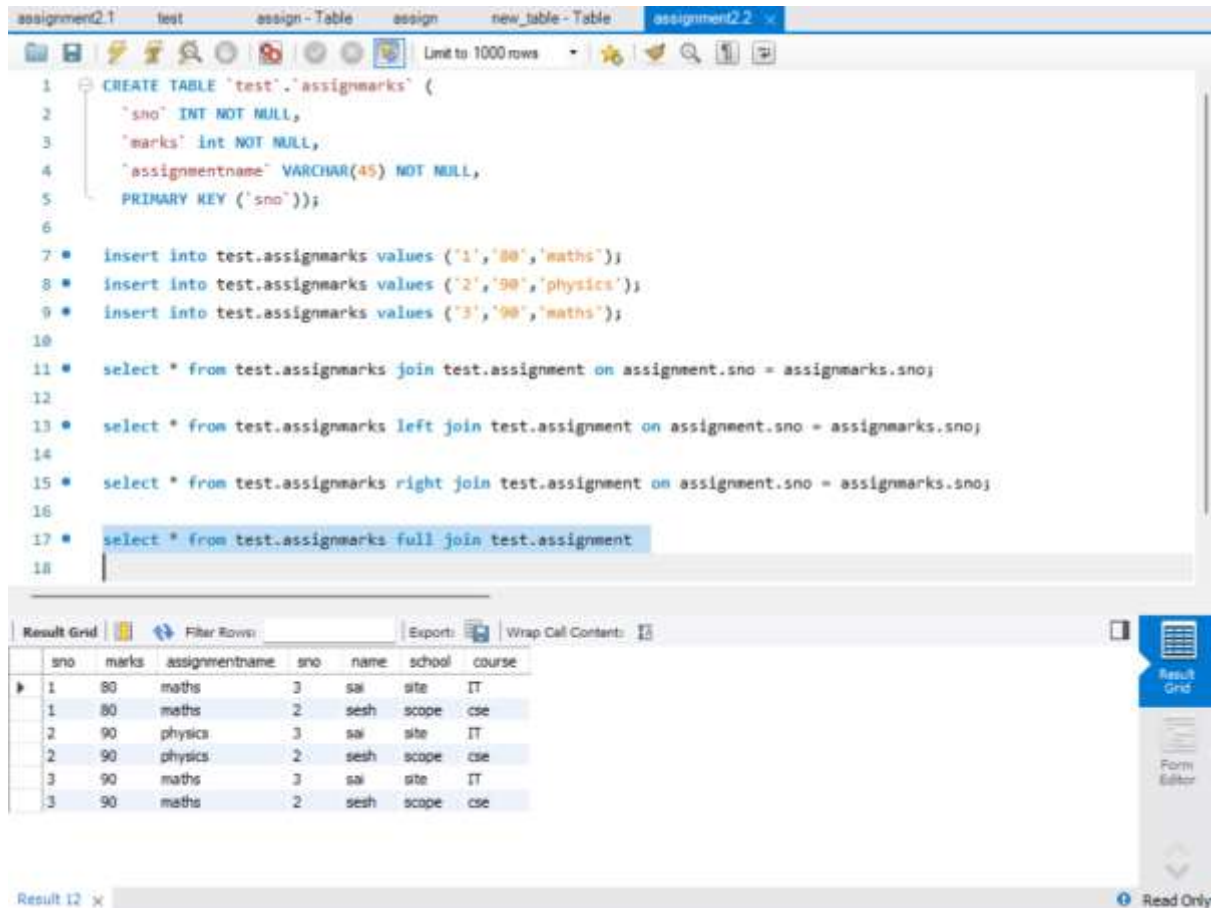
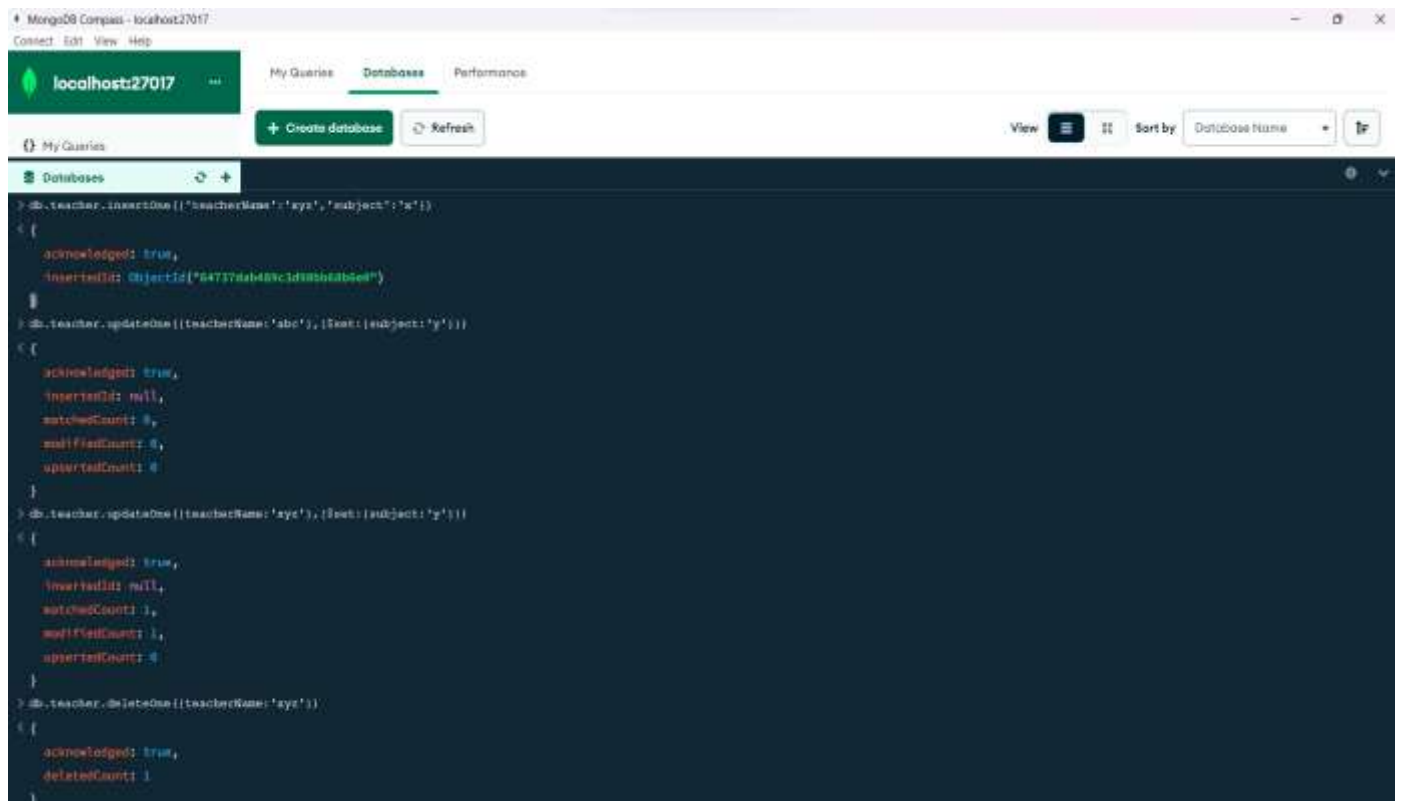# create tables and perform joins in MySQL

```
1    CREATE TABLE `test`.`assignmarks` (
2      `sno` INT NOT NULL,
3      `marks` int NOT NULL,
4      `assignmentname` VARCHAR(45) NOT NULL,
5      PRIMARY KEY (`sno`));
6
7 •  insert into test.assignmarks values ('1','80','maths');
8 •  insert into test.assignmarks values ('2','90','physics');
9 •  insert into test.assignmarks values ('3','90','maths');
10
11 •  select * from test.assignmarks join test.assignment on assignment.sno = assignmarks.sno;
12
13 •  select * from test.assignmarks left join test.assignment on assignment.sno = assignmarks.sno;
14
15 •  select * from test.assignmarks right join test.assignment on assignment.sno = assignmarks.sno;
16
17 •  select * from test.assignmarks full join test.assignment
18
```

Result Grid | Filter Rows: | Export: | Wrap Cell Contents:

sno	marks	assignmentname	sno	name	school	course
1	80	maths	3	sai	site	IT
1	80	maths	2	sesh	scope	cse
2	90	physics	3	sai	site	IT
2	90	physics	2	sesh	scope	cse
3	90	maths	3	sai	site	IT
3	90	maths	2	sesh	scope	cse

Result 12 ×

Read Only

create, update, delete commands in mongo


```
>_MONGOSH
> db.createCollection("student");
< { ok: 1 }
test >
```