MONGO DB : Practice

```
use student database;
db.createCollection("student");
db.createCollection("Marks");
db.student.insertOne({ "rollno":"s1"
, "sname": "reena"})
db.student.insertMany(
{ "rollno": "s1" , "sname": "reena" , "OS": 90},
{ "rollno": "s2" , "sname": "prem", "os": 78},
{ "rollno": "s3" , "sname": "hari"},
{ "rollno": "s4" , "sname": "john"},
{ "rollno": "s5" , "sname": "mike"},
{ "rollno": "s6" , "sname": "charles"}
)
db.student.find()
Student database> db.student.find({"rollno":"s1"})
{
    id: ObjectId('660529a1eb9987c5c19f990a'),
    rollno: 's1',
```

```
sname: 'reena'
 }
]
db.student.updateOne( { "sname": "prem" }, { $set: {
"rollno": "s5" } })
db.student.updateMany({}, { $inc: { marks: 1 } })
db.student.aggregate( { $match: {"marks":{$gt:1}}})
db.student.aggregate( { $match:
{"rollno":{$eq:"s1"}}})
db.student.aggregate( { $sort: { "sname": 1 } } )
db.student.aggregate( { $sort: { "sname": -1 } } )
```