1) Remove record from collection

```
}
> db.student.remove({ Name: "Jordan" });
WriteResult({ "nRemoved" : 1 })
>
```

2) Display Records

```
> db.student.find()
{ "_id" : ObjectId("67040f45932e5a8945ded5a1"), "Name" : "Alice", "Age" : 22, "Major" : "Mathematics" }
{ "_id" : ObjectId("67040f45932e5a8945ded5a2"), "Name" : "Bob", "Age" : 21, "Major" : "Physics" }
>
```

3) Insert many recoders at a time

```
> db.student.insertMany([{Roll_no:1,Name:"XYZ"},{Roll_No:2,Name:"PQR"},{Roll_no:3,Namne:"SSS"}])
{
        "acknowledged" : true,
        "insertedIds" : [
                ObjectId("6704108c932e5a8945ded5a3"),
                ObjectId("6704108c932e5a8945ded5a4"),
                ObjectId("6704108c932e5a8945ded5a5")
        ]
}
>
```

4) Delete one record

```
> db.student.deleteOne({Name:"XYZ"})
{ "acknowledged" : true, "deletedCount" : 1 }
>
```

5) Delete Many records at a time

```
> db.student.deleteMany({})
{ "acknowledged" : true, "deletedCount" : 4 }
>
```

6) Drop Collection

```
> db.student.drop()
true
>
```