

```
db.sample.updateOne({name:"Veeran"},{$set:{age:20}})

{
  acknowledged: true,
  insertedId: null,
  matchedCount: 1,
  modifiedCount: 1,
  upsertedCount: 0
}

db.sample.updateOne({name:"Veeran"},{$inc:{age:2}})

{
  acknowledged: true,
  insertedId: null,
  matchedCount: 1,
  modifiedCount: 1,
  upsertedCount: 0
}

db.sample.updateOne({name:"Veeran"},{$push:{status:"Younger"}})

{
  acknowledged: true,
  insertedId: null,
  matchedCount: 1,
  modifiedCount: 1,
  upsertedCount: 0
}
```

```
db.sample.find().pretty()
{
  "_id": ObjectId('693a494cd7883e9389bf6940'),
  "name": "Veeran",
  "age": 19,
  "rollno": "24EE062",
  "Dept": "CSE"
}
{
  "_id": ObjectId('693a496fd7883e9389bf6941'),
  "name": "Shiva",
  "age": 19,
  "rollno": "24CB062",
  "Dept": "CSBS"
}
{
  "_id": ObjectId('693a498fd7883e9389bf6942'),
  "name": "Sharves Kumar S",
  "age": 19,
  "rollno": "24ME046",
  "Dept": "MECH"
}
{
  "_id": ObjectId('693a4a06d7883e9389bf6943'),
  "name": "Sharves Kumar S0",
  "age": 19,
  "rollno": "24ME0i46",
  "Dept": "MECH"
}
```

```
> use Demo1
< switched to db Demo1
> use Demo1
< already on db Demo1
> show collections
< Sample1
> db.createCollection("Sample2")
< { ok: 1 }
> db.createCollection("Sample3")
< { ok: 1 }
> db.createCollection("Sample4")
< { ok: 1 }
> db.createCollection("Sample5")
< { ok: 1 }
> show collections
< Sample1
  Sample2
  Sample3
  Sample4
  Sample5
> db.sample1.insertOne({})
< {
```

```
> db.sample.insertMany([{"name": "Sharves Kumar S0", "age": 19, "rollno": "24ME0146", "Dept": "MECH"}, {"name": "Sharves Kumar S1", "age": 19, "rollno": "24ME0147", "Dept": "MECH"}])
< [
  {
    acknowledged: true,
    insertedIds: {
      '0': ObjectId('693a4a41d7883e9389bf6944'),
      '1': ObjectId('693a4a41d7883e9389bf6945'),
      '2': ObjectId('693a4a41d7883e9389bf6946'),
      '3': ObjectId('693a4a41d7883e9389bf6947'),
      '4': ObjectId('693a4a41d7883e9389bf6948')
    }
  }
]

> db.sample1.insertOne({})
< {
  acknowledged: true,
  insertedId: ObjectId('693a455ad7883e9389bf693b')
}

> db.sample.insertMany([{"name": "test1"}, {"name": "test2"}])
< [
  {
    acknowledged: true,
    insertedIds: {
      '0': ObjectId('693a472bd7883e9389bf693c'),
      '1': ObjectId('693a472bd7883e9389bf693d')
    }
  }
]

> db.Sample1.insertMany([{"name": "Mathi Ramji K", "age": 19, "rollno": "24EE025", "Dept": "EEE"}, {"name": "Dinesh Kumar S", "age": 19, "rollno": "24EE026", "Dept": "EEE"}])
< [
  {
    acknowledged: true,
    insertedIds: {
      '0': ObjectId('693a485ed7883e9389bf693e'),
      '1': ObjectId('693a485ed7883e9389bf693f')
    }
  }
]

> db.sample.insertOne({"name": "Veeran", "age": 19, "rollno": "24EE062", "Dept": "CSE"})
```