```
use poorvika
switched to db poorvika
db.basic.insertMany([
{
 _id: 1,
 firstname: "Harshitha",
 lastname: "URS",
 email: "Harshitha@abc.com",
 salary: 5000,
 skills: ["angular", "react", "Mongodb"]
},
{
 _id: 2,
 firstname: "Sachin",
 lastname: "T",
 email: "sachin.t@abc.com",
 salary: 8000,
 skills: ["accounting", "tax"]
},
{
 _id: 3,
 firstname: "Ajay",
 lastname: "kumar",
 email: "Ajay@abc.com",
 salary: 7500,
 skills: ["sales", "marketing"]
},
{
 _id: 4,
 firstname: "Hemanth",
```

```
lastname: "Gowda",
 email: "steve.j@abc.com",
 salary: 7000,
 skills: ["Mac", "marketing", "product design"]
},
{
 _id: 5,
 firstname: "Kapil",
 lastname: "sharma",
 email: "kapil.d@abc.com",
 salary: 4500,
 skills: ["accounting", "tax", "sales"]
},
{
 _id: 6,
 firstname: "Amitabh",
 lastname: "B",
 email: "amitabh@abc.com",
 salary: 7000,
 skills: ["marketing", "tax"]
}
])
   acknowledged: true,
      '0': 1,
      151: 6
```

```
db.basic.updateMany(
 { "salary": 7000 },
 { "$set": { "salary": 8500 } }
)
  acknowledged: true,
db.basic.updateOne(
 { "firstname": "Amitabh" },
 { "$set": { "location": "Mumbai" } }
)
   acknowledged: true,
   upsertedCount: 0
db.basic.updateMany(
 { "salary": { "$gte": 4500 } },
 { "$inc": { "salary": 5000 } }
)
   acknowledged: true,
   modifiedCount: 6,
```

```
db.basic.updateMany(
{ skills: "marketing" },
{
 $inc: { salary: 500 },
 $set: { designation: "Marketing Executive" }
})
   acknowledged: true,
   modifiedCount: 3,
db.basic2.insertMany([
{
 student_id: 8764,
 student_name: "Yogesh K S",
 address: "Hostel 1",
 age: 16,
 roll_no: 199406
},
 student_id: 8765,
 student_name: "Manjunath H",
 address: "Hostel 2",
 age: 18,
 roll_no: 199408
}])
    '0': ObjectId('683ca54531d6637fc5cfcf4e'),
     '1': ObjectId('683ca54531d6637fc5cfcf4f')
```

```
db.basic2.findOneAndReplace(
{ student_id: 8765 },
{
 student_id: 9999,
 student_name: "Ravi Kumar",
 address: "Hostel 3",
 age: 17,
 roll_no: 199500
})
  _id: ObjectId('683ca54531d6637fc5cfcf4f'),
db.basic2.insertOne({
student_id: 8765,
student_name: "Manjunath H",
address: "Hostel 2",
age: 18,
roll_no: 199408
})
   insertedId: ObjectId('683ca89231d6637fc5cfcf50')
db.basic2.findOneAndReplace(
{ student_id: 8765 },
 student_id: 9999,
 student_name: "Ravi Kumar",
 address: "Hostel 3",
 age: 17,
```

```
roll_no: 199500
},
{
  projection: {
    student_id: 1,
    student_name: 1,
    age: 1,
    _id: 0
},
  returnNewDocument: true // Old syntax
}
)

{
  student_id: 9999,
    student_name: 'Ravi Kumar',
    age: 17
}
```