```
mongosh mongodb://127.0.0. 	imes + 	imes
Employee> db.emp1.find({ sal: { $lt: 15000 } })
      _id: ObjectId('68e3f4ede2f75d44eccebea4'),
     eno: 1,
ename: 'Neha',
address: 'Pune'
sal: 12000
      _id: ObjectId('68e3f4ede2f75d44eccebea6'),
     eno: 3,
ename: 'Ajay',
address: 'Delhi',
sal: 8000
     _id: ObjectId('68e3f4ede2f75d44eccebea7'),
eno: 4,
ename: 'Sneha',
address: 'Nashik',
sal: 4500
      _id: ObjectId('651fd9ef4b34e12c4a7d1e21'),
     eno: 6,
ename: 'Nitin',
address: 'Nagpur',
sal: 9500
Employee> db.emp1.find({ sal: { $gt: 10000, $lt: 20000 } })
      _id: ObjectId('68e3f4ede2f75d44eccebea4'),
     eno: 1,
ename: 'Neha'
     address: 'Pune',
sal: 12000
      _id: ObjectId('68e3f4ede2f75d44eccebea5'),
     _lu.
eno: 2,
ename: 'Nikhil',
address: 'Mumbai',
sal: 18000
Employee> db.emp1.updateMany({}, [{ $set: { sal: { $multiply: ["$sal", 1.10] } } }])
  acknowledged: true,
insertedId: null,
matchedCount: 6,
modifiedCount: 6,
upsertedCount: 0
```

```
Employee> db.emp1.deleteMany({ sal: { $lt: 5000 } })
{ acknowledged: true, deletedCount: 1 }
Employee> db.emp1.renameCollection("employee1")
{ ok: 1 }
Employee> db.emp1.find({ ename: { $regex: /^n/i } })
Employee> db.emp1.find().sort({ ename: 1 })
```