```
use student;
db.createCollection("customers")
db.customers.insertMany([{cust id:1, acc bal:1200,
acc_type: 'z' }, {cust id: 2, acc bal: 1500, acc type:
}, {cust id: 3, acc bal:3000, acc type:'A'},
{cust id: 4, acc bal: 2500, acc type: 'z' },
{cust id: 5, acc bal:4500, acc type: 'A'}]);

db.customers.find({})
```

2)
```
db.customers.find({acc_bal: {$gt: 1200},
acc type: "z"}).pretty();
```

4)
```
db.customers.aggregate([{$group: {_id: $cust id,
minimum: {$min: "$acc_bal"},
maximum: {$max: "$acc_bal"}}}]);
```

5)
```
mongoexport --collection=customers --db
                        = local --out
                        = custtemp.csv
```

6)
```
db.customers.drop()
```

7)
```
Mongoimport --db local -c customers
--type csv --headerline --file custtemp.csv
```

```
ax student;
db.createCollection("student");
db.student.insertMany([{Name: "swarna",
{RollNo: 10, email: "swarna@gmail.com", ContactNo
: 8105504280}, Age: 20}, {Name: "soumya",
Rollno: 11, email: "saumya@gmail.com", contactNo:
7065504284, Age: 21}, {Name: "Rachana",
Rollno: 12, email: "rachana@gmail.com",
contactNo: 7104404214, Age: 19}}]);

db.student.find({});

3) db.student.update({rollno: 10}, {
      $set: {email_id: "swarna@
                          gmail.com"}}, {upsert: true})

4) db.student.update({roll no: 11}, {$set:
   {name: "FEM"}}, {upsert: true}).

5) mongoexport -d student -c stud -f
   Name, rollno, age, contact No, emailId --type
   = csv  -o    F:\Mongo\student.csv.

6) db.student.drop();
```