2. > use student;
   > db.createCollection("Customers")

2.
> db.Customers.insertMany([{cust_id:1, acc_bal:1250, acc_type:"z"}, {cust_id:2, acc_bal:1300, acc_type:"z"}, {cust_id:3, acc_bal:1000, acc_type:"s"}, {cust_id:4, acc_bal:1400, acc_type:"s"}, {cust_id:5, acc_bal:1200, acc_type:"o"}]);

> db.Customers.find({})

3. > 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

IBM17CS091

1.

→ use student;

→ db. create Collection ("student");

→ db. Student. insert ({ roll :1, StudName : "Jonas",
age: 20, contact_no: 7004046017, email_id:"jonas@gmail.com" });

→ db. Student. insert ({ roll: 10, StudName : "Martha",
age :21, contact no : 7004046018, email_id:" martha@gmail. com"});

→ db. Student. insert ({ roll:11, StudName : " joey", age: 22,
contact_no : 7004046019, email_id :"joey@gmail.com" });

→ db. Student. insert ({ roll :12, StudName : "Pheobe", age:23,
contact_no : 7004046021, email_id : " pheobe @gmail.com"});

→ db. Student. insert ({ roll: 14, StudName : " Pheobe", age:25,
contact_no: 7004046021, email_id :" chandler@gmail.com"});

→ db. Student. insert ({ roll : 15, StudName: "Ross", age:24,
contact_no: 7004046031, email_id : " ross @gmail. com"});

→ db. Student. find (13)

3.    db. Student. update ({roll :10}, { $ set : {email_id:
"jonas11@gmail.com"}}, {upsert: true})

4.   db. Student. update ({roll: 11}, { $ set: {StudName:
"FEM"}}, {upsert: true}).

5> mongoexport -d student -c stud -f name, rollno, age, ContactNo, emailId --type = csv -o F:. \Mongo \student. csv.

6. db. stud. drop ();

7. mongoimport -d student -c stud --type csv -f name, rollno, age, contactNo, emailId -- file F:\Mongo\student. csv.