```
db.Studentt.insert({_id: 1, Name: "eshwari",
            rollno: 10, email: "eshwari@
                    gmail.com", contact-no: 9999
                    age: 21});
write Result ({"ninserted: 1})

db.Studentt.insert({id: 2, name: "latha",
            Roll no: 11, email: "latha@
                    gmail.com", contact: 99889,
                    age: 21});
write result ({"ninserted: 1"})

db.Student.insert({id: 3, name: "veona", Roll:
                    12, email: veona@gmi,
                    age: 21});
```

```
db.Student.update({id: 1, Rollno; 10},
            {$set: {email: "eshwari@
                            gmail.com"}},
                    {upsert: true});

db.Student.update({id: 2, Rollno: 11},
            {$set: {name: "aaa"}},
                    {upsert: true})

db.Student.find({})

mongosupport = db Student - collection
                    Student --
                    out Student.json.
mongoimport --dbstudent Student.csv.
```

Q2.

1. db.createCollection('customer')

2. db.customer.insert({cust_id:1, Acc_bal: 1500, Acc-type:"Z"})

db.customer.import({cust_id:2, Acc_bal: 3000, Acc_type:"A"})

db.customer.find({Acc_bal:{$gt:1200}, Acc_type:"Z"})

db.customer.aggregate({

```
{ $group : {
    _id : "$cust_id",
    min-bal: {$min : "$Acc-bal"},
    max-bal: {$max : "$Acc-bal"}
  }
}
```

]);

Mongoexport -d database -c customer
      cust_id, Acc-bal, Acc_type.
      --type = CSV -o customer.csv

db.customer.drop()

mongoimport -d Database -c customer
      --type CSV --file customer.csv.