I

1) use Student;

2) db. Student. insert ({ _id :1 , Name: "Viru",
   Rollno :10 , email :" vh@gmail. com",
   ContactNo : 8050885383 , Age : 20 });

   db. Student .insert ({ _id: 2, Name: "Abhi",
   Rollno: 11, email: "Ab@gmail.come",
   Contact No: 8050934856 , Age: 21 });

   db. Student. insert ({ _id:3, Name: "Basu",
   Rollno: 12, email: " Basu@gmail. com",
   ContactNO :9353463895 , Ag: 20 });

3) db. Student .update ({ _id : 1 , Rollno :10},
   { $set: { email :" viruh@gmail. come}},
   {upsert : true });

4) db. Student. update ({ _id : 1 , Rollno: 11 },
   { $set : { Name: " Varun" }}, {upsert: true});

   db. Student. find() . pretty()

5) mango export -- db student -- collection Student
   -- out Student . json

6) db. student.drop()

2) mango import -- db Student student.csv

5) mongoexport --db Student -- collection Student
   -- type = csv -- out d: Student Data. csv --fields
   _id , Name Rollno , email , contact , Age .

1)
```
db. CreateCollection (" Customers");
```

2)
```
db. Customers . insertMany ([ { Cust-id : 1,
Acc-Bal : 1250 , Acc-Type : '2' },
{ Cust-id : 2, Acc-Bal : 1500, Acc-Type : 'S' },
{ cust.id : 3, Acc.Bal : 3000, Acc-Type : 'A' },
{ Cust-id : 4, Acc-Bal : 2500, Acc-Type : '2' },
{ cust-id : 5, Acc-Bal : 4500, Acc-Type : 'A' } ]);
```

3)
```
db. Customers. find ( { Acc-Bal : { $get : 1200 },
Acc-Type : "2" } ). pretty()
```

4)
```
db. Customers. aggregate ([{ $group :
{ _id : " $Cust-id ", minimum : { $min : " $Acc-Bal" },
maximum : { $max : " $Acc-Bal" } } } ])
```

5)
```
mongoexport -d Database -c Customer
-f Cust-id , Acc_bal , Acc-type
--type = csv -o Customer.CSV
```

6)
```
db. Customer. drop()
```

7)
```
mongoImport -d Database -c Customer
--type = csv --file Customer.csv
```