> use student

> db. create Collection ("student")

> db. insert student. insert ([{ ROUND : 1, Age: 20, contact : "8088631747", Name : "Nikhil c" }])
Bulk write Result ({
    ^ Inserted : 4 })

> db. student. prefind. pretty ()
    {
    "_id" : objId (" st7 ... 93c8 ")
    " ROUno " : 1
    " Age " : 20
    " contact " 808631747
    " Name " : Nikhil c
    }

? db. student. update ({ROUNlo : 10}, {$.set :
{ Email : "bharth kumar. cs17@knsc.in" }})
^Matched : 1, ^Modified : 1

? db. student. update ({ RollNo: 11},
{$set : { name: " Nitow Pabari " }})

> mongoExport --db student --collection Student --f id, Rollno Age, Contact Name Email --type csv --out Student. csv
Exported 4 records.

```
> mongoimport --type=csv --db student
  -c imported_students --file student.c
  sv --headerline
    imported 57 documents.
```

part 2

```
> use bank

> db.createCollection("customer")

> db.insert customer.insert ([
    {
        "cust-id" : "c1",
        "acc-bal" : 1500,
        "acc-type" : "z"
    }
])
    inserted 6 records.

> db.customer.find.pretty()
    { "_id" = objId("5f7 .... b(a")
        "aut-id" : "c1",
        "acc-bal" : "1500",
        "acc-type" : "z"
    {
```

```
1.> db. customer. find ({ acc_bal : { $gt : 1200}
2. hot     acc_type : "z" }). pretty()

>  db. customer. aggregate([
       {
         $group : {
           _id : "$cust_id"
           min_bal : { $min : "$acc_bal" }
           max_bal : { $max : "$acc_bal" }
         {
         {
       });
    { "_id" : "3" , min bal : 150 , maxbal : 1200}
    { "_id" : "2" , min bal : 300 , maxbal : 15000}
    { "_id" : "1" , min bal : 1000 , maxbal : 1500}

>  mongoimport -- db bank -c imp_us
   --type csv -- file bank-data.csv --
   headerline
         imported 600 documents.

>  mongoexport --db bank -c customer
   -f id, cust_id, acc_bal, acc_type
   --type ssv  --out exp_us. csv
         exported 6 results.

>  db. customer. drop()
   true.
```