2.) ① db. create collection ("Customers");

② db. Customers.insert ({"_id":1, "custid":1, "accountbalance":2000, "acctype":"earning"});

db. Customers.insert ({"_id":2, "custid":2, "accountbalance":400, "acctype":"saving"});

db. customers.insert ({"_id":3, "custid":3, "accountbalance": 5000, "acctype":"saving"});

db. customers.insert ({"_id":4, "custid":4, "accountbalance":50000, "acctype":"saving"});

db. customers.insert ({"_id":5, "custid":5, "accountbalance":10000, "acctype":"saving"});

③ db. customers.find ({"accountbalance": {$gte:50000}, "acctype":"saving"});

④ db. customers.aggregate ([
   { $group : { _id : "$cust-id",
       min-bal : { $min : "$Acc-bal"},
       max-bal : {$max: "$Acc-bal"}}
   }]);

⑤ mongoexport -id Database -c customer
   -f cust_id, Acc-bal, Acc-type
   --type = csv   -o customer.csv

⑥ db. customer.drop()

⑦ mongoimport -id Database -c customer
   --type csv -file customer.csv