§1.] use student.

db. student insert ({-id: 1, Name : "Vivek",
Roll no: 11, email ."vive-cs17@bms.a.
m "), Contact No : "123";
Age : 21});

db. Student insert Many ([{-id; 2 Name :
"XYZ", Roll : 10, email : "XYZ @gmail.ca",
contact : "12868"; Age : "21 }), {-id : 3,
Name = "ABC ", Roll no. "148; email :
" ABC@gmail.cau " contact No. - "5689",
Age : 24 ", {-id : 4, Name : " Vicky",
Roll no. 900, email : " Vicky @gmail.
com " , contact no. 77748, Age : 22}]);

db. student update ({-id: 2, Roll No: 10},
{ $set : { email : "Karan @gmail.
com }}, { upsert : true }};

db. student . update ({-id: 1, Roll no: 11},
{ $set : {Name : " Sandeep "}},
{ upsert : true });

db. student . find() . pretty()
Export & import
> mongo export -- db student -- collection
student -- out student .json.
> mongo import -- db student . student . csv

Q.2. use Database

1. db. create collection ('customer')

   db. customer insert ({ cust-id ; Acc-bal : 1500,
   Acc-type : "Z" })

   db. customer input ({ 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" }.
   }
   }
   }]);

   mongo export -d - Database -c customer -
   f cust-id , Acc-bal , Acc-type -- type = csv
   -o   customer .csv.

   db . customer drop().

   mongo import -d . Database -c custom
   -er   -- type = csv   -- file customer
   .csv.