Lab3 Program 2:

```
8
                                                                                       mongo.exe
> use db2;
switched to db db2
> db.createCollection("Customer");
{ "ok" : 1 }
BulkWriteResult({
    "writeErrors" : [ ],
    "writeConcernErrors" : [ ],
             "nInserted": 2,
"nUpserted": 0,
"nMatched": 0,
"nModified": 0,
"nRemoved": 0,
"upserted": []
ob.Customer.insert([{cust_id:3,Accbal:1300,Acc_type:"A"},{cust_id:4,Accbal:1000,Acc_type:"A"}]);

BulkWriteResult({
    "writeErrors" : [ ],
    "writeConcernErrors" : [ ],
    "writeConcernErrors" : [ ],
             "nInserted" : 2,
"nUpserted" : 0,
"nMatched" : 0,
             "nModified" : 0,
"nRemoved" : 0,
"upserted" : []
```

```
db.Customer.find().pretty();

    "_id" : ObjectId("5f843299de47c4d09ba0f1fc"),
    "cust_id" : 1500,
    "Accbal" : 1500,
    "Acc_type" : "A"

    "_id" : ObjectId("5f8432adde47c4d09ba0f1fd"),
    "cust_id" : 2000,
    "Acc_type" : "Z"

    "_id" : ObjectId("5f843306de47c4d09ba0f1fe"),
    "cust_id" : 3000,
    "Accbal" : 5000,
    "Acc_type" : "Z"

    "_id" : ObjectId("5f843306de47c4d09ba0f1ff"),
    "cust_id" : 5500,
    "Acc_type" : "Z"

    "_id" : ObjectId("5f843327de47c4d09ba0f200"),
    "cust_id" : 3100,
    "Acc_type" : "A"

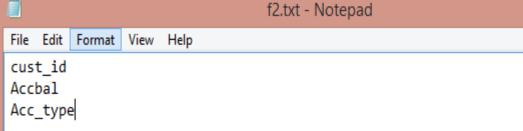
    "_id" : ObjectId("5f843327de47c4d09ba0f200"),
    "cust_id" : 3100,
    "Acc_type" : "A"

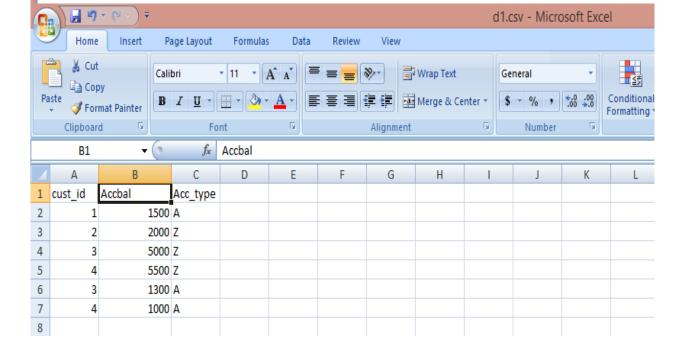
    "_id" : ObjectId("5f843327de47c4d09ba0f201"),
    "cust_id" : 4000,
    "Acc_type" : "A"
```

Queries:

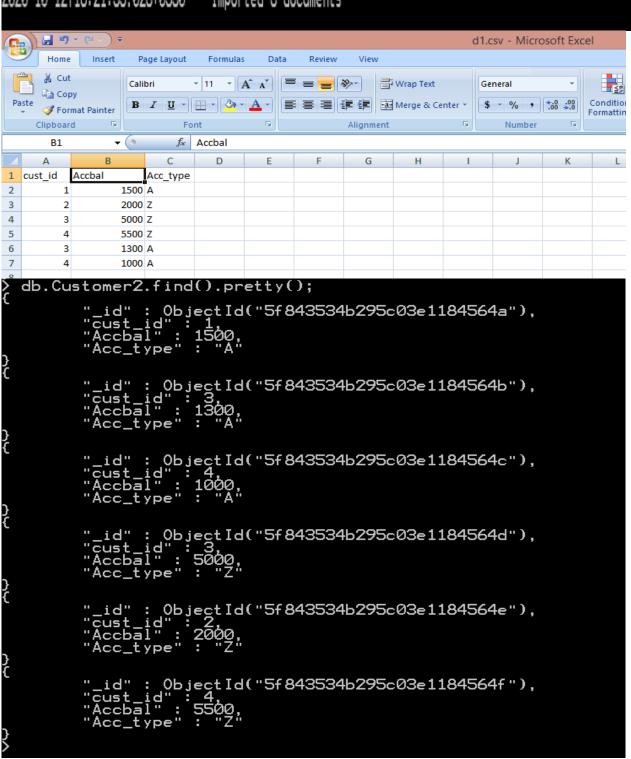
Mongodb Export and import:

```
C:\Program Files\MongoDB\Server\4.0\bin>mongoexport --db db2 --collection Customer --type=csv --fiel dFile g:\f2.txt --out g:\d1.csv 2020-10-12[16:20:38.999+0530 connected to: localhost 2020-10-12[16:20:39.005+0530 exported 6 records
```





```
C:\Program Files\MongoDB\Server\4.0\bin>mongoimport --db db2 --collection Customer2 --type=csv --hea
derline --file g:\d1.csv
2020-10-12I16:21:32.809+0530 connected to: localhost
2020-10-12I16:21:33.028+0530 imported 6 documents
```



```
Drop query:

> db.Customer.drop();
true
>
```