Thanda Veena
IBM17CS118

① use company;
db.create collection ("employee");
db.create collection ("department");
db.employee.insert ($id : 1, "Name"
"veena", "deptno":118, "age":20,
"Phoneno": 999999 }

db. test, collection ("employee
db.employee.insert ($id : 2, "Name".
"ayesha", "dept no":333, "Phoneno".
99009999 }
db.Employee.insert many $ $_id : 3,
"Name": "samiya", "deptno":156,
"age" : 28, "Phoneno": 9955632 }

db.department.insert ($_id:1, "dept
Name:"CSE", "dept no":11111 });

db.department.insertone {_id:1,
"dept Name" :"ECE", "deptno":
12344 });

```
db.insert many ({_id:3, "deptName":
                    "EEE", "deptNO":
                                165},
      {_id:4, "deptName":"TCE"
                dept NO: "155});
```

② update :

```
db.employee.update {_id:1,
    Name:"veena" }
```

```
{ $set :{ "hobbies": "singing" }},
```

③ Remove

```
db.employee.update ({_id:1,
    Name:"veena" }
    { $unset :{ "hobbies : "singing"}
```

④ select all :

```
db.employee.find ({ }),
db.employee.find({$});
```

```
⑤ db.employee.find ({deptNO:
          {"$gt": 118,
   "$lt": 111 }}

   {Name: true, deptNO: true});

⑥ db.employee.find({ "age":

          {"$gt": 30 }});

⑦ db.employee.find ({Name:

   {$regex: "^A" }});
```