(2) Create company database with
    i] Employees   ii] Department.

```
use employeeDB;
db;
db.createCollection ("employee");
db.createCollection ("Department");
```

1. Insert

```
db.employee.insert ({_id:"1", emp_name:"ABC",
emp_dep:"p", emp_salary:"20000"});
db.employee.update ({_id:"2", emp_name:"PQR",
emp_dep:"q"},{$set:{emp_salary:"30000"}},
  {upsert:true});
db.employee.update({_id:"3", emp_name:"QR",
emp_dep:"s"},{$set:{emp_salary:"20000"}},
  {upsert:false});
db.employee.save ({_id:"4", emp_name:"AB",
emp_dep:"p", emp_salary:"30000"});
```

```
db.department.insert ({_id:"123", dept_name:"P"}
db.department.update ({_id:"234"},{$set:
  {dept_name:"IT"}},{upsert:true});
db.department.save ({_id:"345", dept_name:"P"}
```

2. Update

```
db.employee.update ({_id:"3"},{$set:{emp_age:"39"}})
```

② ⑤. Remove

db. employee. remove ({ _id:4 }, { $unset: {emp_salary = "20000" }});

④. Select all documents
db. employee. find ( ). pretty ();
db. department. find ( ). pretty ();

⑤. Select only employee name & departmen number

db. employee. find({ emp_dept : { $in ['1001', '1002', '1003', '1004', '1005'] } }). pretty()

⑧. db. employee. find ({ emp_name : | ^A | }). pretty ();

⑦. db. employee. find ({ emp_age :{$gt : 30 } });