```
db . create collection ("employee") .
db . create collection ("department") .
db . employee . insert ({ id:1, "Name" : "Suraj"
                    "depart" : "CSE", "age" : 21 }) ;
db . employee . insertone ({ id:2, "Name" : "Mi"
                    "depart" : "ISE", "age" : 22 }) ;
db . employee . insertmany ({
                                    }) ;

db . department . insert ({ id:1, departmentName : "CSE"
            dept_num : 100 }) ;

db . department . insertone ({ id:2, departmentName : "ISE",
            dept_num : 10$ }) ;

db , department . insertmany ({ --- }) ;


update   db . employee . update ({ id :1 , Name : "suraj"}
     , ($set : {"hobbies" : "cricket"})
            upsert : true

Remove :-
        db . employee . update ({ id:1, Name : "Suraj" }
        { $unset : {"hobbies" : "cricket"}} ,
                upsert : true

Select all     db . employee . find ({})
               db . department . find ({}) ,
```

```
db.employee.find ( { "age" : ( "$gt" : 30 } } )

db.employee.find ( { Name : (regex : "A" } )
```