```
Use College;
db. CreateCollection("Employee");
db. Employee. Save ($_id:1, "EmployeeID": "REC2015094",
      "Name": "obedJunias", "Department": "Recruitment",
      "Age": 26});

db. Employee. Insert ($_id:2, "Employee.ID": "HR2016056",
      "Name": "Niranjan VS", "Department": "HR", "Age":29}

db. Employee. update($_id:2, "EmployeeID": "DEV2019045",
      "Name", "Raghavendra", "Department": "Development"}
      {$set: {"Age":22}}, {upsert: true});

db. CreateCollection ("Department").
db. Department. Insert ($_id: 1, "Department ID": 1001,
      "Name: "HR" });
db. Department. update ($_id: 2, "Department ID": 1002},
      {$set: {Name:" Recruitment"}}, {upsert: true});
db. Department. Save ({_id:3, "Department ID": 1003,
      Name: "Development"});
```

db. Employee . update (r_id: 1}, {$set : { "DOJ": "10/2/2014"}})

③ db. Employee. update ({_id: 1}, {$unset : {"DOJ": " "}})

④ db. Employee . find().
db. Department. find()

⑤ db. Employee . find ({"Department ID": {$gte": 100,
"$lte": 10053} ,{ "Name":1, "Department ID":1,
-id:0})

6) db. Employee . find ({"Name" : /^A/})

7) db. Employee. find ({ "Age" : {"$gte ": 30}})