Department insert

→ db. Department. insert ({ _id : "01", dno : "1000",
     dept_name : "Develop", NoofEmp : "300" });

→ db. Department. insertmany ([{ id : "02", dno : "10002",
     dept_name : "Software", NoofEmp : "350" }, {
     _id : "03", dno = "1005", dept_name = "Market, NoofEmp =
     "200" }, { _id : "04", dno : "1006", dept_name =
     "Testing", NoofEmp : "400" }] };

→ db. Department. update ({ _id : "05", dno : "S1w",
     dept_name : "HR", NoofEmp : "20" } }, { upsert : TRUE });

2) db. Employee. update ({ _id : "02" }, { $set : {
     salary : "80000" } });

3) db. Employee. update ({ _id : "02" }, { $unset :
     { Salary : "50000" } });

4) db. Employee. Find(). Pretty();
    db. Department. Find(). Pretty();

5) db. Employee. find ({ department : { $in ["1001",
     "1002", "1003", "1004", "1005"] } }, { name, department });

6) db. Employee. find ({ name : "/^A1" }), Pretty();

7) db. Employee. find ({ Age : { $gt : "30" } }). Pretty();

Name: Priyanka.S
USn: 1BM18CS414
Date: 24/09/2020   BDA LaB- 02

1. Create company database

    → use company

2. Collections

    1. Employee
        db.createCollection ("Employee");
        db.createCollection ("Department");

3. insert.

    → db. Employee. insert ({_id: "01", name: "Priyanka.S",
      department : "1001", age: "32", Salary: "30000"});

    → db. Employee. update ({_id: "02", name: "Jamuna",
      department: "1002", age: "28", Salary: "40000"} {upsert:
                                                                        true});
    → db. Employee. insertmany ([{_id: "03", name: "Shwetha",},
      department: "1006", age: "34", Salary: "50000"},
      {_id: "04", name: "Raj", department: "10005",
      age: "35", Salary = "70000"}, {_id: "05",
      name: "Monisha", department: "10002", age: "33",
      Salary: "70000"}}]);