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K. Lakshmi Sai Psiiya
                      BDA Lab - 2
                                          IBMITCB036
29/10/3020
                   database with
  2) Greate Company
                    ii) Depositment
      i) Employees
       use employeeDB;
       dbi
      db. Greate Collection ("Employee");
      db. Greate Collection (" Department");
   db. employee. insert ({_id:"1", emp_mame:"ABC", emp_dep:"P",
  i) Insert: -
  db. employee . update ({_id:"2", emp_mame: "PQR", emp_dep:"9"]
            {$ set : {emp-salary: "30000"}}, {upsent: true});
 db.employee. update ({-id:"3", emp-mame:"QR", emp-dep:"5"),
      { $5et : {emp-salary: "20000" 33, { upsent: False });
  db.employee · save ({-id: "4", emp-mame: "AB", emp-dep: "P",
       emp-salary: "30000" });
 db. department. insert ({_id:"123", dept_name: "P"}
db. department. update ({-id:"234"}, {$set: {dept-name:"Q"}}
                  { upsent : true });
db. department · save ({-id: "345", dept-name: "5"}
```

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2) Update
 db employee update (f-id: "2", {$ set : {emp-age: "38"}})
3) Rename: -
 db. employee. remove (f-id:43, { bursent: femp-Salaxy = 20000)
4) Select all documents
      db.employee. Find () pretty ();
      db.employee find() pretty ();
5) Select only employee mame & depositment number
    db. employee . Find (femp_dept: {$in ['1001', '1002', '1003',
                 (1004', '1005'] 33). Pretty();
6) db. employee. Find (Semp-mame: 1'A13). Pretty ();
7) db. employee . find ( {emp-age: { $ gt: 30}});
```