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IBM17CS118

① use company;
  db. Create collection ("employee");
  db. Create collection ("department");
  db. employee. insert ($id : 1, "Name"
"veena", "deptno": 1000, "age" : 20,
"Phoneno": 999999 }

~~db. Create collection ("employee~~
db. employee. insert ($id : 2, "Name".
"ayesha", "dept no": 1001, "Phoneno":
  9900999 }
db. Employee. insert Many $ $id : 3,
      "Name": "Samiya", "deptno": 1004
  "age": 28, "Phoneno": 9955632 }

db. department. insert ($_id : 1, "dept
      "Name": "CSE", "dept no" : 1000 });

db. department. insertone {_id : 1,
      "dept name": "ECE", "deptno":
          1001 });

```
db.insertmany ({_id:3, "deptName":
                "EEE", "deptNO":
                                1002 },
        {_id:4, "deptName": "TCE"
                deptNO: "1004" });
```

② update :

```
db.employee.update {_id:1,
        Name: "Veena" }

{ $set : { "hobbies": "singing" }},
```

③ Remove

```
db.employee.update ({_id:1,
        Name: "Veena" }
        { $unset : { "hobbies": "singing"
```

④ select all :

```
db.employee.find ({ }),
db.employee.find({$});
```

```
⑤ db employee·find ({deptNO :
            { "$gt": 1000,
    "$lt": 1005} }
    {Name: true, deptNO: true});

⑥ db·employee·find({ "age":
            {"$gt": 30} });

⑦ db·employee·find ({Name:
    {$regex: "DA"} });
```