

```
create database labb05;
use labb05;
create table employee(
    eid int primary key,
    ename varchar(255),
    age int,
    salary decimal(10,2));
```

```
insert into employee values
    (101,'shahzan',20,200000),
    (102,'shahzan',20,200000),
    (103,'shahzan',20,200000),
    (104,'shahzan',20,200000);
```

```
delimiter //
create procedure fetchdata()
begin
    declare done int default 0;
    declare empid int;
    declare empname varchar(100);
    declare empage int;
    declare empsalary decimal(10,2);

    declare cur cursor for select eid,ename,age,salary from employee;

    declare continue handler for not found set done = 1;

    open cur;

    read_loop: loop
        fetch cur into empid,empname,empage, empsalary;

        if done then
            leave read_loop;
        end if;

        select empid,empname,empage, empsalary;
    end loop;
```

```
close cur;  
end //
```

```
delimiter ;
```

```
call fetchdata();  
drop table employee;
```

7...

```
use mongox db.createCollection("myCollection")  
db.myCollection.insertOne({name:"Alice",age:30,city:"New York"})  
db.myCollection.insertMany([{name:"Syed",age:20,city:"Bhatkal"},  
{name:"Shur",age:14,city:"Mankey"}  
) db.myCollection.find() db.myCollection.findOne({name:"Alice"})  
db.myCollection.find({age:{$gt:20}}) db.myCollection.updateOne(  
{name:"Alice"}, {$set:{age:31}}  
)db.myCollection.updateMany(  
{age:{$lt:20}}, {$set:{city:"San Frsncisco"}}  
) db.myCollection.find() db.myCollection.deleteOne({name:"Alice"})  
db.myCollection.deleteMany({age:{$gt:15}}) db.myCollection.deleteMany({age:{$gt:20}})  
db.myCollection.find() db.myCollection.drop() show dbs
```