List database

>Show dbs;

Create new database

>use database name;

Change database

>use database name;

Know current database

>db;

Create collection

>db. createCollection ('collection name');

List collection

>show collections;

Drop collection

>db. collection name. drop ();

Insert one document

```
>db. collection name. insert ({"field name": value, "filed name": value}); >db. collection name. insertOne ({"field name": value, "filed name": value});
```

Insert multiple document

```
>db. collection name. insert ([
{"field name": value, "field name": value},
{"field name": value, "field name": value},
{"field name": value, "field name": value},
]);
>db. collection name. insertMany ([
{"field name": value, "field name": value},
{"field name": value, "field name": value},
{"field name": value, "field name": value},
});
```

Find only one document in collection >db. collection name. findOne ();

Find all document in collection

>db. collection name. find ();

Pretty find

>db. collection name. find (). pretty ();

Know the document count in collection

>db. collection name. count ();

Update a document in collection

Find document in collection where filed value equals given value

>db. collection name. find ({"filed name": given value});

Find document in collection where filed value greater than given value

>db. collection name. find ({"field name": {\$gt: value}})

Find document in collection where filed value lesser than given value

>db. collection name. find ({"field name": {\$lt: value}})

Find document in collection where filed value greater than or equal to given value

>db. collection name. find ({"field name": {\$gt: value}})

Find document in collection where filed value lesser than or equal to given value

>db. collection name. find ({"field name": {\$lt: value}})

Drop document in collection