```
>use exercicio
switched to db exercicio
> show dbs
banco 0.000GB
local 0.000GB
> var contato = {"nome" : "Ângela", "email" : "angela@email.com"}
> db.contatos.insert(contato)
WriteResult({ "nInserted" : 1 })
> var contato = {"nome" : "Andreas", "email" : "andreas@email.com"}
> db.contatos.insert(contato)
WriteResult({ "nInserted" : 1 })
> db.contatos.find()
{ "id": ObjectId("576dd451962d288871c06d30"), "nome": "Ângela", "email":
"angela@email.com" }
{ "_id" : ObjectId("576dd4af962d288871c06d31"), "nome" : "Andreas", "email" :
"andreas@email.com" }
>> var contato = {"nome" : "Ângela", "email" : "angela@email.com"}
2016-06-24T20:48:36.381-0400 E QUERY [thread1] SyntaxError: expected expression, got '>'
@(shell):1:0
>> db.contatos.insert(contato)
2016-06-24T20:48:36.396-0400 E QUERY [thread1] SyntaxError: expected expression, got '>'
@(shell):1:0
> WriteResult({ "nInserted" : 1 })
2016-06-24T20:48:36.418-0400 E QUERY [thread1] TypeError: bulkResult.writeErrors is
undefined:
WriteResult/this.getWriteError@src/mongo/shell/bulk_api.js:135:1
WriteResult/this.tojson@src/mongo/shell/bulk_api.js:185:10
WriteResult/this.toString@src/mongo/shell/bulk_api.js:203:31
WriteResult/this.shellPrint@src/mongo/shell/bulk_api.js:207:14
shellPrintHelper@src/mongo/shell/utils.js:463:1
@(shell2):1:1
```

```
>> var contato = {"nome" : "Andreas", "email" : "andreas@email.com"}
2016-06-24T20:48:36.458-0400 E QUERY [thread1] SyntaxError: expected expression, got '>'
@(shell):1:0
>> db.contatos.insert(contato)
2016-06-24T20:48:36.477-0400 E QUERY [thread1] SyntaxError: expected expression, got '>'
@(shell):1:0
> WriteResult({ "nInserted" : 1 })
2016-06-24T20:48:52.378-0400 E QUERY [thread1] TypeError: bulkResult.writeErrors is
undefined:
WriteResult/this.getWriteError@src/mongo/shell/bulk_api.js:135:1
WriteResult/this.tojson@src/mongo/shell/bulk api.js:185:10
WriteResult/this.toString@src/mongo/shell/bulk_api.js:203:31
WriteResult/this.shellPrint@src/mongo/shell/bulk_api.js:207:14
shellPrintHelper@src/mongo/shell/utils.js:463:1
@(shell2):1:1
> var contato = {"nome" : "João Paulo", "email" : "joaopaulo@email.com"}
> db.contatos.insert(contato)
WriteResult({ "nInserted" : 1 })
> var contato = {"nome" : "Rachel", "email" : "rachel@email.com"}
> db.contatos.insert(contato)
WriteResult({ "nInserted" : 1 })
> var contato = {"nome" : "Agnessa", "email" : "agnessa@email.com"}
> db.contatos.insert(contato)
WriteResult({ "nInserted" : 1 })
> db.contatos.find()
{ "id": ObjectId("576dd451962d288871c06d30"), "nome": "Ângela", "email":
"angela@email.com" }
{ "id": ObjectId("576dd4af962d288871c06d31"), "nome": "Andreas", "email":
"andreas@email.com" }
```

```
{ "_id" : ObjectId("576dd56e962d288871c06d32"), "nome" : "João Paulo", "email" :
"joaopaulo@email.com" }
{ " id" : ObjectId("576dd5da962d288871c06d33"), "nome" : "Rachel", "email" :
"rachel@email.com" }
{ "_id" : ObjectId("576dd641962d288871c06d34"), "nome" : "Agnessa", "email" :
"agnessa@email.com" }
> var criterio = {"nome" : "Agnessa"}
> var contato = db.contatos.find(criterio)
> contato
{ "_id" : ObjectId("576dd641962d288871c06d34"), "nome" : "Agnessa", "email" :
"agnessa@email.com" }
> var criterio = {"email" : "joaopauloaraujo@email.com"}
> var contato = {"email" : "joaopaulo@email.com"}
> db.contatos.update(criterio, contato)
WriteResult({ "nMatched" : 0, "nUpserted" : 0, "nModified" : 0 })
> var criterio = {"email" : "joaopaulo@email.com"}
> var contato = {"email" : "joaopauloaraujo@email.com"}
> db.contatos.update(criterio, contato)
WriteResult({ "nMatched" : 1, "nUpserted" : 0, "nModified" : 1 })
> db.contatos.find()
{ "_id" : ObjectId("576dd451962d288871c06d30"), "nome" : "Ângela", "email" :
"angela@email.com" }
{ "id": ObjectId("576dd4af962d288871c06d31"), "nome": "Andreas", "email":
"andreas@email.com" }
{ "id": ObjectId("576dd56e962d288871c06d32"), "email": "joaopauloaraujo@email.com" }
{ " id" : ObjectId("576dd5da962d288871c06d33"), "nome" : "Rachel", "email" :
"rachel@email.com" }
{ "id": ObjectId("576dd641962d288871c06d34"), "nome": "Agnessa", "email":
"agnessa@email.com" }
> db.contatos.remove({"email": "andreas@email.com"})
WriteResult({ "nRemoved" : 1 })
> db.contatos.find()
{ "_id" : ObjectId("576dd451962d288871c06d30"), "nome" : "Ângela", "email" :
"angela@email.com" }
```

```
{ "_id" : ObjectId("576dd56e962d288871c06d32"), "email" : "joaopauloaraujo@email.com" }

{ "_id" : ObjectId("576dd5da962d288871c06d33"), "nome" : "Rachel", "email" :
    "rachel@email.com" }

{ "_id" : ObjectId("576dd641962d288871c06d34"), "nome" : "Agnessa", "email" :
    "agnessa@email.com" }
```