

```
test> use PWSKILLS
```

```
switched to db PWSKILLS
```

```
PWSKILLS> sow collections
```

```
Uncaught:
```

```
SyntaxError: Missing semicolon. (1:3)
```

```
> 1 | sow collections
```

```
| ^
```

```
2 |
```

```
PWSKILLS> show collections
```

```
PWSKILLS> db.createCollection("Employees")
```

```
Uncaught:
```

```
SyntaxError: Unexpected token (1:3)
```

```
> 1 | db.createCollection("Employees")
```

```
| ^
```

```
2 |
```

```
PWSKILLS> db.createCollection("Employees")
```

```
{ ok: 1 }
```

```
PWSKILLS> db.Employees.insertMany([{name:"Sameeksha  
Sharma",ip:"123.12.34.45",role:"developer",salary:1000000},{name:"Sanjay  
Sharma",ip:"123.45.56.78",role:"CEO",salary:10000000},{name:"Kalpana  
Sharma",ip:"125.90.67.45",role:"HR",salary:5000000}])
```

```
{
```

```
  acknowledged: true,
```

```
  insertedIds: {
```

```
    '0': ObjectId('66b749ce86a30db6c5a163f3'),
```

```
    '1': ObjectId('66b749ce86a30db6c5a163f4'),
```

```
'2': ObjectId('66b749ce86a30db6c5a163f5')
}
}
PWSKILLS> show collections
Employees
PWSKILLS> db.Employees.find()
[
  {
PWSKILLS>
    name: 'Sameeksha Sharma',
    ip: '123.12.34.45',
    role: 'developer',
    salary: 1000000
  },
  {
    _id: ObjectId('66b749ce86a30db6c5a163f4'),
    name: 'Sanjay Sharma',
    ip: '123.45.56.78',
    role: 'CEO',
    salary: 10000000
  },
  {
    _id: ObjectId('66b749ce86a30db6c5a163f5'),
    name: 'Kalpana Sharma',
    ip: '125.90.67.45',
    role: 'HR',
    salary: 5000000
  }
]
PWSKILLS> db.Employees.drop()
true
```

```
PWSKILLS> show collections
```

```
PWSKILLS> use test
```

```
switched to db test
```

```
test> shows dbs
```

```
Uncaught:
```

```
SyntaxError: Missing semicolon. (1:5)
```

```
> 1 | shows dbs
```

```
|   ^
```

```
2 |
```

```
test> show dbs
```

```
admin    40.00 KiB
```

```
config   108.00 KiB
```

```
db        72.00 KiB
```

```
local     80.00 KiB
```

```
mongo_db  40.00 KiB
```

```
newdb     72.00 KiB
```

```
test> use PWSKILLS
```

```
switched to db PWSKILLS
```

```
PWSKILLS> db.dropDatabase()
```

```
{ ok: 1, dropped: 'PWSKILLS' }
```

```
test> db.createCollection("Customers")
```

```
{ ok: 1 }
```

```
test> show dbs
```

```
admin    40.00 KiB
```

config 108.00 KiB

db 72.00 KiB

local 80.00 KiB

mongo_db 40.00 KiB

newdb 72.00 KiB

test 8.00 KiB

test>

```
db.Customers.insertMany([{"name":"sameeksha",cus_id:"1",mob_no:1234485750},{"name":"kalpana",cus_id:"2",mob_no:3456789072},{"name":"sanjay",cus_id:"3",mob_no:5678901245}])
```

```
{
```

```
  acknowledged: true,
```

```
  insertedIds: {
```

```
    '0': ObjectId('66b74e62875a83fb4de8f3fa'),
```

```
    '1': ObjectId('66b74e62875a83fb4de8f3fb'),
```

```
    '2': ObjectId('66b74e62875a83fb4de8f3fc')
```

```
  }
```

```
}
```

```
test> db.Customers.find()
```

```
[
```

```
{
```

```
  _id: ObjectId('66b74e62875a83fb4de8f3fa'),
```

```
  name: 'sameeksha',
```

```
  cus_id: '1',
```

```
  mob_no: 1234485750
```

```
},
```

```
{
```

```
  _id: ObjectId('66b74e62875a83fb4de8f3fb'),
```

```
  name: 'kalpana',
```

```
  cus_id: '2',
```

```
  mob_no: 3456789072
```

```
},
```

```
{
```

```

    _id: ObjectId('66b74e62875a83fb4de8f3fc'),
    name: 'sanjay',
    cus_id: '3',
    mob_no: 5678901245
  }
]
test> db.Customers.updateOne({mob_no:1234485750},{ $set:{mob_no:00000000}})
{
  acknowledged: true,
  insertedId: null,
  matchedCount: 1,
  modifiedCount: 1,
  upsertedCount: 0
}
test> db.Customers.find()
[
  {
    _id: ObjectId('66b74e62875a83fb4de8f3fa'),
    name: 'sameeksha',
    cus_id: '1',
    mob_no: 0
  },
  {
    _id: ObjectId('66b74e62875a83fb4de8f3fb'),
    name: 'kalpana',
    cus_id: '2',
    mob_no: 3456789072
  },
  {
    _id: ObjectId('66b74e62875a83fb4de8f3fc'),
    name: 'sanjay',

```

```

    cus_id: '3',
    mob_no: 5678901245
  }
]
test> db.Employees.find({cus_id:"2"})

test> db.Employees.find({name:"sameeksha"})

test> db.Employees.find({"name":"sameeksha"})

test> db.Customers.find({"name":"sameeksha"})
[
  {
    _id: ObjectId('66b74e62875a83fb4de8f3fa'),
    name: 'sameeksha',
    cus_id: '1',
    mob_no: 0
  }
]
test> db.Customers.find({"cus_id":{"$gt:3}})

test> db.Customers.find({cus_id:{$gt:1}})

test> db.Customers.drop()
true
test> use SchoolDB
switched to db SchoolDB
SchoolDB> db.createCollection("Students")
{ ok: 1 }
SchoolDB>
db.Students.insertMany([{name:"sam",age:19,grade:c},{name:"uttu",age:19,grade:D},{name:"chabi",
age:45,grade:F}])

```

Uncaught:

SyntaxError: Unexpected token, expected ", " (1:71)

```
> 1 |
db.Students.insertMany([{name:"sam",age:19,grade:c},{name:"uttu",age:19:grade:D},{name:"chabi",
age:45,grade:F}]
    |                                     ^
2 |
```

SchoolDB>

```
db.insertMany([{name:"sam",age:19,grade:D},{name:"uttu",age:19,grade:D},name:"chabi",age:45,gr
ade:F})
```

Uncaught:

SyntaxError: Unexpected token, expected ", " (1:76)

```
> 1 |
db.insertMany([{name:"sam",age:19,grade:D},{name:"uttu",age:19,grade:D},name:"chabi",age:45,gr
ade:F})
    |                                     ^
2 |
```

```
SchoolDB> db.Students.insertMany([{name:"sam",age:19,grade:D},{name:"uttu",age:19,grade:D}])
```

ReferenceError: D is not defined

SchoolDB>

```
dn.Students.insertMany([{name:"sam",age:19,grade:"A"},{name:"uttu",age:19,grade:"B"},{name:"di
ana",age:29,grade:"C"}])
```

ReferenceError: dn is not defined

SchoolDB>

```
db.Students.insertMany([{name:"sam",age:19,grade:"A"},{name:"uttu",age:20,grade:"A+"},{name:"d
iana",age:18,grade:"C"}])
```

```
{
```

```
  acknowledged: true,
```

```
  insertedIds: {
```

```
    '0': ObjectId('66b75825875a83fb4de8f3fd'),
```

```
'1': ObjectId('66b75825875a83fb4de8f3fe'),  
'2': ObjectId('66b75825875a83fb4de8f3ff')  
}  
}
```

```
SchoolDB> db.Students.find()
```

```
[  
  {  
    _id: ObjectId('66b75825875a83fb4de8f3fd'),  
    name: 'sam',  
    age: 19,  
    grade: 'A'  
  },  
  {  
    _id: ObjectId('66b75825875a83fb4de8f3fe'),  
    name: 'uttu',  
    age: 20,  
    grade: 'A+'  
  },  
  {  
    _id: ObjectId('66b75825875a83fb4de8f3ff'),  
    name: 'diana',  
    age: 18,  
    grade: 'C'  
  }  
]
```

```
SchoolDB> db.Students.find({"grade":"A"})
```

```
[  
  {  
    _id: ObjectId('66b75825875a83fb4de8f3fd'),  
    name: 'sam',  
    age: 19,  
    grade: 'A'  
  }  
]
```



```

    grade: 'A'
  }
]
SchoolDB> db.Students.find({age:{$gt:18}})
[
  {
    _id: ObjectId('66b75825875a83fb4de8f3fd'),
    name: 'sam',
    age: 19,
    grade: 'A'
  },
  {
    _id: ObjectId('66b75825875a83fb4de8f3fe'),
    name: 'uttu',
    age: 20,
    grade: 'A+'
  }
]

```

```
SchoolDB> db.Students.update({"name":"sam"},{$set{"name":"sameeksha"}})
```

Uncaught:

SyntaxError: Unexpected token, expected ", " (1:39)

```

> 1 | db.Students.update({"name":"sam"},{$set{"name":"sameeksha"}})
    |                               ^
    2 |

```

```
SchoolDB> db.Students.update({"name":"sam"},{$set{"name":"sameeksha"}})
```

DeprecationWarning: Collection.update() is deprecated. Use updateOne, updateMany, or bulkWrite.

```

{
  acknowledged: true,
  insertedId: null,

```

```
    matchedCount: 1,
    modifiedCount: 1,
    upsertedCount: 0
  }
SchoolDB> db.Students.updateOne({"name":"sam"},{$set:{"name":"sameeksha"}})
{
  acknowledged: true,
  insertedId: null,
  matchedCount: 0,
  modifiedCount: 0,
  upsertedCount: 0
}
SchoolDB> db.Students.find()
[
  {
    _id: ObjectId('66b75825875a83fb4de8f3fd'),
    name: 'sameeksha',
    age: 19,
    grade: 'A'
  },
  {
    _id: ObjectId('66b75825875a83fb4de8f3fe'),
    name: 'uttu',
    age: 20,
    grade: 'A+'
  },
  {
    _id: ObjectId('66b75825875a83fb4de8f3ff'),
    name: 'diana',
    age: 18,
    grade: 'C'
  }
]
```

```
}  
]
```

```
SchoolDB> show dbs
```

```
SchoolDB 56.00 KiB
```

```
admin 40.00 KiB
```

```
config 108.00 KiB
```

```
db 72.00 KiB
```

```
local 80.00 KiB
```

```
mongo_db 40.00 KiB
```

```
newdb 72.00 KiB
```

```
SchoolDB> db.createCollections("Teachers")
```

```
TypeError: db.createCollections is not a function
```

```
SchoolDB> show collections
```

```
Students
```

```
SchoolDB> db.createCollection("Teachers")
```

```
{ ok: 1 }
```

```
SchoolDB>
```

```
db.Teachers.insertMany([  
  {name:"savita",subject:"maths",experience:5},  
  {name:"mosami",subject:"computer":experience:8},  
  {name:"niharika",subject:"hindi",experience:6}])
```

```
Uncaught:
```

```
SyntaxError: Unexpected token, expected "," (1:102)
```

```
> 1 |
```

```
db.Teachers.insertMany([  
  {name:"savita",subject:"maths",experience:5},  
  {name:"mosami",subject:"computer":experience:8},  
  {name:"niharika",subject:"hindi",experience:6}])
```

```
|
```

```
^
```

```
2 |
```

```
SchoolDB>
```

```
db.Teachers.insertMany([  
  {name:"savita",subject:"maths",experience:5},  
  {name:"mosami",subject:"hindi",experience:8}])
```

```
{
```

```
  acknowledged: true,
```

```

insertedIds: {
  '0': ObjectId('66b75c7d875a83fb4de8f400'),
  '1': ObjectId('66b75c7d875a83fb4de8f401')
}
}
SchoolDB> db.Teachers.find()
[
  {
    _id: ObjectId('66b75c7d875a83fb4de8f400'),
    name: 'savita',
    subject: 'maths',
    experience: 5
  },
  {
    _id: ObjectId('66b75c7d875a83fb4de8f401'),
    name: 'mosami',
    subject: 'hindi',
    experience: 8
  }
]
SchoolDB> db.Teachers.find({subject:"maths"})
[
  {
    _id: ObjectId('66b75c7d875a83fb4de8f400'),
    name: 'savita',
    subject: 'maths',
    experience: 5
  }
]
SchoolDB> db.Teachers.find({experience:{$gt:4}})
[

```

```

{
  _id: ObjectId('66b75c7d875a83fb4de8f400'),
  name: 'savita',
  subject: 'maths',
  experience: 5
},
{
  _id: ObjectId('66b75c7d875a83fb4de8f401'),
  name: 'mosami',
  subject: 'hindi',
  experience: 8
}
]
SchoolDB> db.Teachers.updateOne({experiece:8},{ $set:{experience:6}})
SchoolDB>
  acknowledged: true,
  insertedId: null,
  matchedCount: 0,
  modifiedCount: 0,
  upsertedCount: 0
}
SchoolDB> db.Teachers.find()
[
  {
    _id: ObjectId('66b75c7d875a83fb4de8f400'),
    name: 'savita',
    subject: 'maths',
    experience: 5
  },
  {
    _id: ObjectId('66b75c7d875a83fb4de8f401'),

```

```

    name: 'mosami',
    subject: 'hindi',
    experience: 8
  }
]
SchoolDB> db.Teachers.updateOne({experience:8},{set:{experience:6}})
{
  acknowledged: true,
  insertedId: null,
  matchedCount: 1,
  modifiedCount: 1,
  upsertedCount: 0
}
SchoolDB> db.Teachers.find()
[
  {
    _id: ObjectId('66b75c7d875a83fb4de8f400'),
    name: 'savita',
    subject: 'maths',
    experience: 5
  },
  {
    _id: ObjectId('66b75c7d875a83fb4de8f401'),
    name: 'mosami',
    subject: 'hindi',
    experience: 6
  }
]
SchoolDB> show collections
Students

```

```

SchoolDB> db.Teachers.find()
[
  {
    _id: ObjectId('66b75c7d875a83fb4de8f400'),
    name: 'savita',
    subject: 'maths',
    experience: 5
  },
  {
    _id: ObjectId('66b75c7d875a83fb4de8f401'),
    name: 'mosami',
    subject: 'hindi',
    experience: 6
  }
]
SchoolDB> show collections
Students
Teachers
SchoolDB>

```

Teachers

```

subject: 'maths',
experience: 5
},
{
  _id: ObjectId('66b75c7d875a83fb4de8f401'),
  name: 'mosami',
  subject: 'hindi',
  experience: 8
}

SchoolDB> db.Teachers.updateOne({experience:8},{ $set:{experience:6}})

acknowledged: true,
insertedId: null,
matchedCount: 1,
modifiedCount: 1,
upsertedCount: 0

SchoolDB> db.Teachers.find()
[
  {
    _id: ObjectId('66b75c7d875a83fb4de8f400'),
    name: 'savita',
    subject: 'maths',
    experience: 5
  },
  {
    _id: ObjectId('66b75c7d875a83fb4de8f401'),
    name: 'mosami',
    subject: 'hindi',

```

```

]
SchoolDB> db.Teachers.find({experience:{$gt:4}})
[
  {
    _id: ObjectId('66b75c7d875a83fb4de8f400'),
    name: 'savita',
    subject: 'maths',
    experience: 5
  },
  {
    _id: ObjectId('66b75c7d875a83fb4de8f401'),
    name: 'mosami',
    subject: 'hindi',
    experience: 8
  }
]
SchoolDB> db.Teachers.updateOne({experiece:8},{ $set:{experience:6}})
SchoolDB>
  acknowledged: true,
  insertedId: null,
  matchedCount: 0,
  modifiedCount: 0,
  upsertedCount: 0
}
SchoolDB> db.Teachers.find()
[
  {
    _id: ObjectId('66b75c7d875a83fb4de8f400'),
    name: 'savita',
    subject: 'maths',
    experience: 5
  },
  {

```



```

    {
      _id: ObjectId('66b75c7d875a83fb4de8f401'),
    }
  ],
  SchoolDB> db.Teachers.find()
[
  {
    _id: ObjectId('66b75c7d875a83fb4de8f400'),
    name: 'savita',
    subject: 'maths',
    experience: 5
  },
  {
    _id: ObjectId('66b75c7d875a83fb4de8f401'),
    name: 'mosami',
    subject: 'hindi',
    experience: 8
  }
]
SchoolDB> db.Teachers.find({subject:"maths"})
[
  {
    _id: ObjectId('66b75c7d875a83fb4de8f400'),
    name: 'savita',
    subject: 'maths',
    experience: 5
  }
]
SchoolDB> db.Teachers.find({experience:{>4}})
[
  {
    _id: ObjectId('66b75c7d875a83fb4de8f400'),
    name: 'savita',
    subject: 'maths',
    experience: 5
  }
]

```

```

SchoolDB> show dbs
SchoolDB 56.00 KiB
admin    40.00 KiB
config   108.00 KiB
db        72.00 KiB
local    80.00 KiB
mongo_db 40.00 KiB
newdb     72.00 KiB
SchoolDB> db.createCollections("Teachers")
TypeError: db.createCollections is not a function
SchoolDB> show collections
Students
SchoolDB> db.createCollection("Teachers")
{ ok: 1 }
SchoolDB> db.Teachers.insertMany([
  {name:"savita",subject:"maths",experience:5},
  {name:"mosami",subject:"computer",experience:8},
  {name:"niharika",subject:"hindi",experience:6}
])
Uncaught:
SyntaxError: Unexpected token, expected ",", (1:102)

> 1 | db.Teachers.insertMany([
    | {name:"savita",subject:"maths",experience:5},
    | {name:"mosami",subject:"computer",experience:8},
    | {name:"niharika",subject:"hindi",experience:6}]
    |
    +-----^
> 2 |
    |

SchoolDB> db.Teachers.insertMany([
  {name:"savita",subject:"maths",experience:5},
  {name:"mosami",subject:"hindi",experience:8}
])
{
  acknowledged: true,
  insertedIds: {
    '0': ObjectId('66b75c7d875a83fb4de8f400'),
    '1': ObjectId('66b75c7d875a83fb4de8f401')
  }
}

```

```

}
SchoolDB> db.Students.updateOne({"name":"sam"},{$set:{"name":"sameeksha"}})
{
  acknowledged: true,
  insertedId: null,
  matchedCount: 0,
  modifiedCount: 0,
  upsertedCount: 0
}
SchoolDB> db.Students.find()
[
  {
    _id: ObjectId('66b75825875a83fb4de8f3fd'),
    name: 'sameeksha',
    age: 19,
    grade: 'A'
  },
  {
    _id: ObjectId('66b75825875a83fb4de8f3fe'),
    name: 'uttu',
    age: 20,
    grade: 'A+'
  },
  {
    _id: ObjectId('66b75825875a83fb4de8f3ff'),
    name: 'diana',
    age: 18,
    grade: 'C'
  }
]
SchoolDB> show dbs
SchoolDB 56.00 KiB
admin    40.00 KiB

```

```

]
SchoolDB> db.Students.find({age:{$gt:18}})
[
  {
    _id: ObjectId('66b75825875a83fb4de8f3fd'),
    name: 'sam',
    age: 19,
    grade: 'A'
  },
  {
    _id: ObjectId('66b75825875a83fb4de8f3fe'),
    name: 'uttu',
    age: 20,
    grade: 'A+'
  }
]
SchoolDB> db.Students.update({"name":"sam"},{$set{"name":"sameeksha"}})
Uncaught:
SyntaxError: Unexpected token, expected ",", (1:39)

> 1 | db.Students.update({"name":"sam"},{$set{"name":"sameeksha"}})
    |                                     ^
    2 |

SchoolDB> db.Students.update({"name":"sam"},{$set{"name":"sameeksha"}})
DeprecationWarning: Collection.update() is deprecated. Use updateOne, updateMany, or bulkWrite.
{
  acknowledged: true,
  insertedId: null,
  matchedCount: 1,
  modifiedCount: 1,
  upsertedCount: 0
}

```

```

}
}
SchoolDB> db.Students.find()
[
  {
    _id: ObjectId('66b75825875a83fb4de8f3fd'),
    name: 'sam',
    age: 19,
    grade: 'A'
  },
  {
    _id: ObjectId('66b75825875a83fb4de8f3fe'),
    name: 'uttu',
    age: 20,
    grade: 'A+'
  },
  {
    _id: ObjectId('66b75825875a83fb4de8f3ff'),
    name: 'diana',
    age: 18,
    grade: 'C'
  }
]
SchoolDB> db.Students.find({"grade":"A"})
[
  {
    _id: ObjectId('66b75825875a83fb4de8f3fd'),
    name: 'sam',
    age: 19,
    grade: 'A'
  }
]
SchoolDB> db.Students.find({age:{$gt:18}})

```

```

true
test> use SchoolDB
switched to db SchoolDB
SchoolDB> db.createCollection("Students")
{ ok: 1 }
SchoolDB> db.Students.insertMany([{"name":"sam",age:19,grade:c},{"name":"uttu",age:19,grade:D},{"name":"chabi",age:45,grade:F}])
Uncaught:
SyntaxError: Unexpected token, expected ",", (1:71)

> 1 | db.Students.insertMany([{"name":"sam",age:19,grade:c},{"name":"uttu",age:19,grade:D},{"name":"chabi",age:45,grade:F}])
    |                                                                    ^
    2 |

SchoolDB> db.insertMany([{"name":"sam",age:19,grade:D},{"name":"uttu",age:19,grade:D},name:"chabi",age:45,grade:F}])
Uncaught:
SyntaxError: Unexpected token, expected ",", (1:76)

> 1 | db.insertMany([{"name":"sam",age:19,grade:D},{"name":"uttu",age:19,grade:D},name:"chabi",age:45,grade:F}])
    |                                                                    ^
    2 |

SchoolDB> db.Students.insertMany([{"name":"sam",age:19,grade:D},{"name":"uttu",age:19,grade:D}])
ReferenceError: D is not defined
SchoolDB> dn.Students.insertMany([{"name":"sam",age:19,grade:"A"}, {"name":"uttu",age:19,grade:"B"}, {"name":"diana",age:29,grade:"C"}])
ReferenceError: dn is not defined
SchoolDB> db.Students.insertMany([{"name":"sam",age:19,grade:"A"}, {"name":"uttu",age:20,grade:"A+"}, {"name":"diana",age:18,grade:"C"}])
{
  acknowledged: true,
  insertedIds: {
    '0': ObjectId('66b75825875a83fb4de8f3fd'),
    '1': ObjectId('66b75825875a83fb4de8f3fe'),
    '2': ObjectId('66b75825875a83fb4de8f3ff')
  }
}

```

```

    upsertedCount: 0
  }
}

test> db.Customers.find()

[
  {
    _id: ObjectId('66b74e62875a83fb4de8f3fa'),
    name: 'sameeksha',
    cus_id: '1',
    mob_no: 0
  },
  {
    _id: ObjectId('66b74e62875a83fb4de8f3fb'),
    name: 'kalpana',
    cus_id: '2',
    mob_no: 3456789072
  },
  {
    _id: ObjectId('66b74e62875a83fb4de8f3fc'),
    name: 'sanjay',
    cus_id: '3',
    mob_no: 5678901245
  }
]

test> db.Employees.find({cus_id:"2"})

test> db.Employees.find({name:"sameeksha"})

test> db.Employees.find({"name":"sameeksha"})

test> db.Customers.find({"name":"sameeksha"})

[
  {
    _id: ObjectId('66b74e62875a83fb4de8f3fa'),
    name: 'sameeksha',
    cus_id: '1',
    mob_no: 0
  }
]

test> db.Customers.find({"cus_id":{"$gt:3}})

test> db.Customers.find({cus_id:{$gt:1}})

test> db.Customers.drop()
true

```

The server generated these startup warnings when booting
2024-08-06T16:57:39.739+05:30: Access control is not enabled for the database. Read and write access to data and configuration is unrestricted

```
test> db.createCollection("Customers")
{ ok: 1 }
test> show dbs
admin      40.00 KiB
config    108.00 KiB
local     72.00 KiB
local     80.00 KiB
mongo_db  40.00 KiB
newdb     72.00 KiB
test      8.00 KiB
test> db.Customers.insertMany([{"name":"sameeksha",cus_id:"1",mob_no:1234485750}, {"name":"kalpana",cus_id:"2",mob_no:3456789072}, {"name":"sanjay",cus_id:"3",mob_no:5678901245}])
```

```
{
  acknowledged: true,
  insertedIds: {
    '0': ObjectId('66b74e62875a83fb4de8f3fa'),
```

```
    mob_no: 1234485750
  },
  {
    _id: ObjectId('66b74e62875a83fb4de8f3fb'),
    name: 'kalpana',
    cus_id: '2',
    mob_no: 3456789072
  },
  {
    _id: ObjectId('66b74e62875a83fb4de8f3fc'),
    name: 'sanjay',
    cus_id: '3',
    mob_no: 5678901245
  }
}
```

```
test> db.Customers.insertMany([{"name":"sameeksha",cus_id:"1",mob_no:1234485750}, {"name":"kalpana",cus_id:"2",mob_no:3456789072}, {"name":"sanjay",cus_id:"3",mob_no:5678901245}])
```

```
{
  acknowledged: true,
  insertedIds: {
    '0': ObjectId('66b74e62875a83fb4de8f3fa'),
    '1': ObjectId('66b74e62875a83fb4de8f3fb'),
    '2': ObjectId('66b74e62875a83fb4de8f3fc')
  }
}
```

```
test> db.Customers.find()
```

```
[
  {
    _id: ObjectId('66b74e62875a83fb4de8f3fa'),
    name: 'sameeksha',
    cus_id: '1',
    mob_no: 1234485750
  },
  {
    _id: ObjectId('66b74e62875a83fb4de8f3fb'),
    name: 'kalpana',
    cus_id: '2',
    mob_no: 3456789072
  },
  {
    _id: ObjectId('66b74e62875a83fb4de8f3fc'),
    name: 'sanjay',
    cus_id: '3',
    mob_no: 5678901245
  }
]
```

```
test> db.Customers.updateOne({mob_no:1234485750},{
```

```
{
```

```

est> db.createCollection("Customers")
ok: 1 }
est> show dbs
admin            40.00 KiB
config          108.00 KiB
local            72.00 KiB
local_db         80.00 KiB
mongo_db         40.00 KiB
os              72.00 KiB
test             8.00 KiB
est> db.Customers.insertMany([
  {name:"sameeksha",cus_id:"1",mob_no:1234485750},
  {name:"kalpana",cus_id:"2",mob_no:3456789072},
  {name:"sanjay",cus_id:"3",mob_no:5678901245}])
acknowledged: true,
insertedIds: {
  '0': ObjectId('66b74e62875a83fb4de8f3fa'),
  '1': ObjectId('66b74e62875a83fb4de8f3fb'),
  '2': ObjectId('66b74e62875a83fb4de8f3fc')
}
est> db.Customers.find()
{
  _id: ObjectId('66b74e62875a83fb4de8f3fa'),
  name: 'sameeksha',
  cus_id: '1',
  mob_no: 1234485750
},
{
  _id: ObjectId('66b74e62875a83fb4de8f3fb'),
  name: 'kalpana',
  cus_id: '2',
  mob_no: 3456789072
},
{
  _id: ObjectId('66b74e62875a83fb4de8f3fc'),
  name: 'sanjay',
  cus_id: '3',
  mob_no: 5678901245
}
est> db.Customers.updateOne({mob_no:1234485750},{set:{mob_no:00000000}})
acknowledged: true,
insertedId: null,
matchedCount: 1,
modifiedCount: 1,
upsertedCount: 0
est> db.Customers.find()

```