```
> db.createCollection("Student")
 db.createCollection("products")
< { ok: 1 }</pre>
> db.Student.insertMany([
    {name: 'Nikhil', company: 'faceprep'},
    {name: 'Rashmi', company: 'ethnus'}
 1)
< {
    acknowledged: true,
    insertedIds: {
      '0': ObjectId('683808b1a33c66e827d3dfd1'),
      '1': ObjectId('683808b1a33c66e827d3dfd2')
> db.details.insertMany([
   {id: 1, name: "Udi", mark: 89, location: "Vellore"},
    {id: 2, name: "Arghya", mark: 91, location: "Kolkata"},
    {id: 3, name: "Ankit", mark: 76, location: "Patna"},
    {id: 4, name: "Shubham", mark: 84, location: "Delhi"},
    {id: 5, name: "Dev", mark: 95, location: "Mumbai"}
 1)
```

```
> db.products.findOne({_id: 2})

< {
    _id: 2,
    name: 'xTablet',
    price: 899,
    releaseDate: 2011-09-01T00:00:00.000Z,
    spec: {
        ram: 16,
            screen: 9.5,
            cpu: 3.66
        },
        color: [
            'white',
            'black',
            'purple'
        ],
        storage: [
            128,
            256,
            512
        ]
    }
}</pre>
```

```
> db.products.find({_id: 1}, {name: 1, price: 1, "spec.screen": 1})

< {
    _id: 1,
    name: 'xPhone',
    price: 799,
    spec: {
        screen: 6.5
    }
    }
}</pre>
```

```
> db.products.find({}, {name: 1, price: 1})
< {
  _id: 1,
   name: 'xPhone',
   price: 799
 }
 {
   _id: 2,
   name: 'xTablet',
   price: 899
 }
 {
  _id: 3,
   name: 'SmartTablet',
   price: 899
 }
 {
   _id: 4,
   name: 'SmartPad',
   price: 699
 }
 {
   _id: 5,
   name: 'SmartPhone',
   price: 599
```

```
db.products.find({price: {$eq: 899}}, {name: 1, price: 1})

{
    _id: 2,
    name: 'xTablet',
    price: 899
}

{
    _id: 3,
    name: 'SmartTablet',
    price: 899
}
```