Command for inserting it:

db.books.insertMany(

[{"ISBN":"999-888","Book":"The secret river","Author":"Kate Grenville", "Review":[{"Reviewer": "Hua Tang","Score":"7"},{"Reviewer": "Jim Wong","Score":"8"},{"Reviewer": "Andrea Bauer","Score":"6"}]},

{"ISBN":"777-222","Book":"Fooled by randomness","Author":"Nassim Taleb", "Review":[{"Reviewer": "Simon Jones","Score":"5"},{"Reviewer": "John Messum","Score":"10"}]}]

)

screenshot:

```
> db.books.insertMany(
... [{"ISBN":"999-888","Book":"The secret river","Author":"Kate Grenville", "Review":[{"Reviewer": "Hua Tang","Score":"7"},{"Reviewer": "Jim Wong","Score":"8"},{"Reviewer":
"Andrea Bauer","Score":"6"}]},
...
... {"ISBN":"777-222","Book":"Fooled by randomness","Author":"Nassim Taleb", "Review":[{"Reviewer": "Simon Jones","Score":"5"},{"Reviewer": "John Messum","Score":"10"}]}]
... )
{
        "acknowledged" : true,
        "insertedIds" : [
                ObjectId("6142f159faed9d6b658fc96e"),
                ObjectId("6142f159faed9d6b658fc96f")
        ]
}
```

To show how it looks like actually in storage, the find() command can be run along with pretty()

```
> db.books.find().pretty()
{
        "_id" : ObjectId("6142f159faed9d6b658fc96e"),
        "ISBN" : "999-888",
        "Book" : "The secret river",
        "Author" : "Kate Grenville",
        "Review" : [
                {
                        "Reviewer" : "Hua Tang",
                        "Score" : "7"
                },
                {
                        "Reviewer" : "Jim Wong",
                        "Score" : "8"
                },
                {
                        "Reviewer" : "Andrea Bauer",
                        "Score" : "6"
                }
        ]
}
{
        "_id" : ObjectId("6142f159faed9d6b658fc96f"),
        "ISBN" : "777-222",
        "Book" : "Fooled by randomness",
        "Author" : "Nassim Taleb",
        "Review" : [
                {
                        "Reviewer" : "Simon Jones",
                        "Score" : "5"
                },
                {
                        "Reviewer" : "John Messum",
                        "Score" : "10"
                }
        ]
}
```