MongoDb First Assignment Collections Input Data

```
db.movies.insert([
        {
                title : "Fight Club",
                writer : "Chuck Palahniuk",
                year : 1999,
                actors : [
                  "Brad Pitt",
                  "Edward Norton",
                ]
        },

        {
                title : "Pulp Fiction",
                writer : "Quentin Tarantino",
                year : 1994,
                actors : [
                  "John Travolta",
                  "Uma Thurman",
                ]
        },

        {
                title : "Inglorious Basterds",
                writer : "Quentin Tarantino",
                year : 2009,
                actors : [
                  "Brad Pitt",
                  "Diane Kruger",
                  "Eli Roth",
                ]
        },

        {
                title : "The Hobbit: An Unexpected Journey",
                writer : "J.R.R. Tolkein",
                year : 2012,
                franchise : "The Hobbit",
        },

        {
                title : "The Hobbit: The Desolation of Smaug",
                writer : "J.R.R. Tolkein",
```

```
                    year : 2013,
                    franchise : "The Hobbit",
        },

        {
                    title : "The Hobbit: The Battle of the Five Armies",
                    writer : "J.R.R. Tolkein",
                    year : 2012,
                    franchise : "The Hobbit",
                    synopsis : "Bilbo and Company are forced to engage in a war against an array of
combatants and keep the Lonely Mountain from falling into the hands of a rising darkness.",
        },
        {
                    title : "Pee Wee Herman's Big Adventure"
        },
        {
                    title : "Avatar"
        }
])


db.users.insert([
        {
                    username : "GoodGuyGreg",
                    first_name : "Good Guy",
                    last_name : "Greg"
        },
        {
                    username : "ScumbagSteve",
                    full_name : {
                            first : "Scumbag",
                            last : "Steve",
                    }
        }
])


db.posts.insert([
        {
                    _id: 1,
                    username : "GoodGuyGreg",
                    title : "Passes out at party",
                    body : "Wakes up early and cleans house",
        },
```

```
        {
                _id: 2,
                username : "GoodGuyGreg",
                title : "Steals your identity",
                body : "Raises your credit score",
        },

        {
                _id: 3,
                username : "GoodGuyGreg",
                title : "Reports a bug in your code",
                body : "Sends you a Pull Request",
        },

        {
                _id: 4,
                username : "ScumbagSteve",
                title : "Borrows something",
                body : "Sells it",
        },

        {
                _id: 5,
                username : "ScumbagSteve",
                title : "Borrows everything",
                body : "The end",
        },

        {
                _id: 6,
                username : "ScumbagSteve",
                title : "Forks your repo on github",
                body : "Sets to private",
        },
])

db.comments.insert([
        {
                username : "GoodGuyGreg",
                comment : "Hope you got a good deal!",
                post : 4,
        },
        {
```

```
                username : "GoodGuyGreg",
                comment : "What's mine is yours!",
                post : 5,
        },
        {

                username : "GoodGuyGreg",
                comment : "Don't violate the licensing agreement!",
                post : 6,
        },
        {

                username : "ScumbagSteve",
                comment : "It still isn't clean",
                post : 1,
        },
        {

                username : "ScumbagSteve",
                comment : "Denied your PR cause I found a hack",
                post : 3
        },
])
```