1 MRCGAB004

1.1 1

Description

Find and return a list of users' names who want to read "The book Thief".

Query

```
db.users.find( {
    "to_read.book.title":"The Book Thief"
}, {
    "_id":0,"user_name":1
})
```

Output

1.2 2

Description

test

Query

sauce

Output

```
bookstore> db.books.find({"original_publication_year":{ "$gt": 2004 }},{"title":1, "_id":0,"original_publication_year":1})
   { original_publication_year: 2005, title: 'Bergdorf Blondes' },
     original_publication_year: 2006,
    title: 'World War Z: An Oral History of the Zombie War'
  { original_publication_year: 2006, title: 'Forest Mage' }, 
{ original_publication_year: 2005, title: 'The Undomestic Goddess' },
  { original_publication_year: 2005, title: 'Shadow of the Giant' }, { original_publication_year: 2006, title: "Mistral's Kiss" },
   { original_publication_year: 2006, title: 'Hunters of Dune' },
    original_publication_year: 2005,
     original_publication_year: 2006,
     title: 'I Like You: Hospitality Under the Influence'
   { original_publication_year: 2006, title: 'Everyman' },
     original_publication_year: 2005,
    title: "Marley & Me: Life and Love with the World's Worst Dog"
    original_publication_year: 2005,
  { original_publication_year: 2006, title: "Kushiel's Scion" }, { original_publication_year: 2006, title: 'Hannibal Rising' },
    original_publication_year: 2005,
title: 'Misquoting Jesus: The Story Behind Who Changed the Bible and Why'
    original_publication_year: 2006,
title: 'Y: The Last Man Vol. 7: Paper Dolls'
    original_publication_year: 2005,
    title: 'One Night @ The Call Center'
  { original_publication_year: 2006, title: 'American Born Chinese' }, { original_publication_year: 2006, title: 'The Night Watch' },
   { original_publication_year: 2006, title: 'Stumbling on Happiness' }
Type "it" for more
```

1.3 3

Description

test

Query

sauce

Output

```
bookstore> db.books.updateOne({"title":"Bergdorf Blondes"},{"$set":{"original_
publication_year":2005}})
{
   acknowledged: true,
   insertedId: null,
   matchedCount: 1,
   modifiedCount: 1,
   upsertedCount: 0
}
```

1.4 4

Description

test

Query

sauce

Output

```
bookstore> db.users.deleteOne({"user_id":11})
{ acknowledged: true, deletedCount: 1 }
```