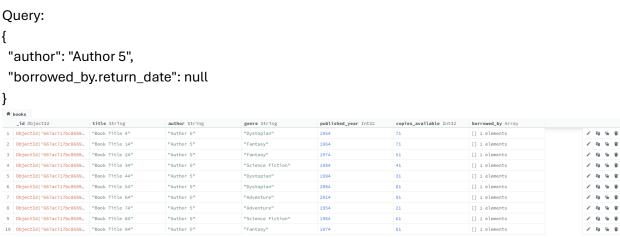
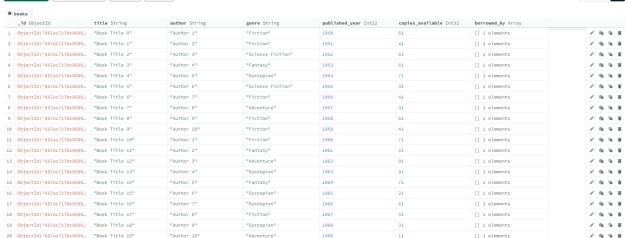
David Kurniawan - Homework 3 - MongoDB

Link GitHub: https://github.com/davidkurniawan947/mongo_hw

1. Find all books authored by "Author 5" that have been borrowed by any user but not yet returned.



2. List all books published before the year 1980 and have more than 5 copies available.



1-20 of 60 & < > = | {}

3. Find the top 5 most recently published books in the "Fantasy" genre.

₩ books							
	_id ObjectId	title String	author String	genre String	<pre>published_year Int32</pre>	<pre>copies_available Int32</pre>	borrowed_by Array
1	ObjectId('667ac717bc8689	"Book Title 67"	"Author 8"	"Fantasy"	2017	71	[] 1 elements
2	ObjectId('667ac717bc8689	"Book Title 50"	"Author 1"	"Fantasy"	2000	11	[] 1 elements
3	ObjectId('667ac717bc8689	"Book Title 49"	"Author 10"	"Fantasy"	1999	11	[] 1 elements
4	ObjectId('667ac717bc8689	"Book Title 45"	"Author 6"	"Fantasy"	1995	31	[] 1 elements
5	ObjectId('667ac717bc8689	"Book Title 41"	"Author 2"	"Fantasy"	1991	81	[] 1 elements

4. Count the number of books available for each genre.

5. Find all books that have never been borrowed by any user.

```
Query:
{
    "$or":[
      {"borrowed_by":{"$exists":false}},
      {"borrowed_by":{"$size":0}}
]
}
```



No results

Try modifying your query to get results.

Tidak ada bukuk yang tidak dipinjam, keseluruhan buku kini sedang di pinjam oleh para user aktif.