

Mongo DB practice		
Task summary	Solution	Comment
Print all characters whose age is greater than 10, but less than 20	<code>db.Characters.find( {age: {\$gt: 10, \$lt: 20}})</code>	
Print all characters whose age is less than 30 and not equal to 11	<code>db.Characters.find( {age: {\$lt: 30, \$ne: 11}})</code>	
Add 1 year to the age of all characters	<code>db.Characters.updateMany( {age: {\$ne: null}}, {\$inc: {age: 1}})</code>	
Count the total number of characters whose age is greater than 11	<code>db.Characters.count( {age: {\$gt: 11}})</code>	
Delete all information about the book "Quidditch Through The Ages"	<code>db.Library.deleteMany( {book_name: "Quidditch Through The Ages"})</code>	I used <code>deleteMany()</code> , but not the <code>deleteOne()</code> , because there were 2 books with same title in database.
Print information about all characters in the books whose titles contain the word "The" anywhere.	<code>db.Library.find( {book_name: {\$regex : /the/i}})</code>	