

- The API First World
- ♥ ☑ Quiz #2 Introducing Postman

Your First API Request

- Task: Create a workspace
- Task: Create a collection
- Task: Get books from the Library API
- Request-Response pattern
- Quiz #3: Your First API Request

Request Parameters

- ✓ ☐ Variables in Postman
- Query parameters
- Task: Search books by genre
- Task: Multiple query parameters
- O Path Variable
- ☐ Task: Get a book by id
- Quiz #4: Query vs. path parameters

Sending data with POST

- ☐ Task: Add a book
- Task: Add an authorization
- Task: Use Postman Auth
- Quiz #5: Sending Data With Postman

Introduction to variables and scripting

- Variables in Postman (Continued)
- Setting variables programmatically

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Task: Multiple query parameters

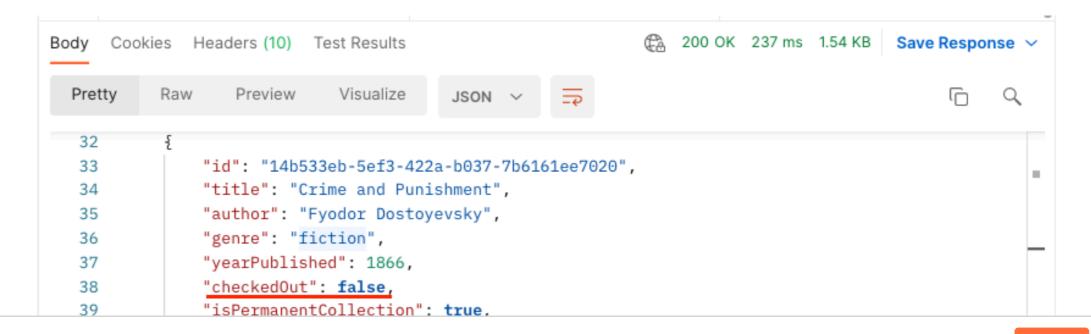
As a librarian, you'll need to help visitors find available books (not checked out).

Let's add a second query parameter to **GET /books** only to list books where the **checkedOut** property is **false**. Refer to the **documentation** if you need a reminder.

Add another query parameter.

- 1. In the same "get fiction books" request, in the **Params** tab, add a second query parameter with a **key**checkedOut
 and value false
- 2. Save and Send your request.

You should get a 200 OK response with an array of only fiction books that are not checked out or an empty array [] if there are no fiction books available.



```
"id": "50b1a8e9-78f0-4a80-b350-8fdf8fb1b8b8",

"title": "A Thousand Splendid Suns",

"author": "Khaled Hosseini",

"genre": "fiction",

"yearPublished": 2007,

"checkedOut": false,
```

Remember to **Save the request** before moving to the next lesson.