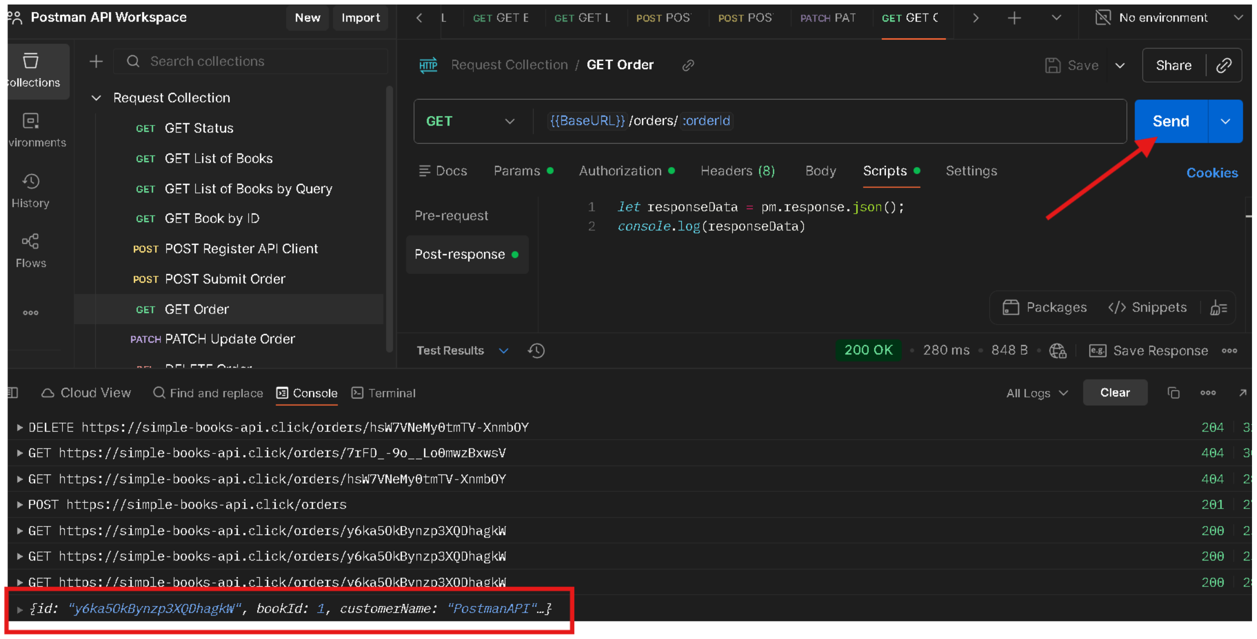
To Get the Response

Code

```
let responseData = pm.response.json();
console.log(responseData)
```



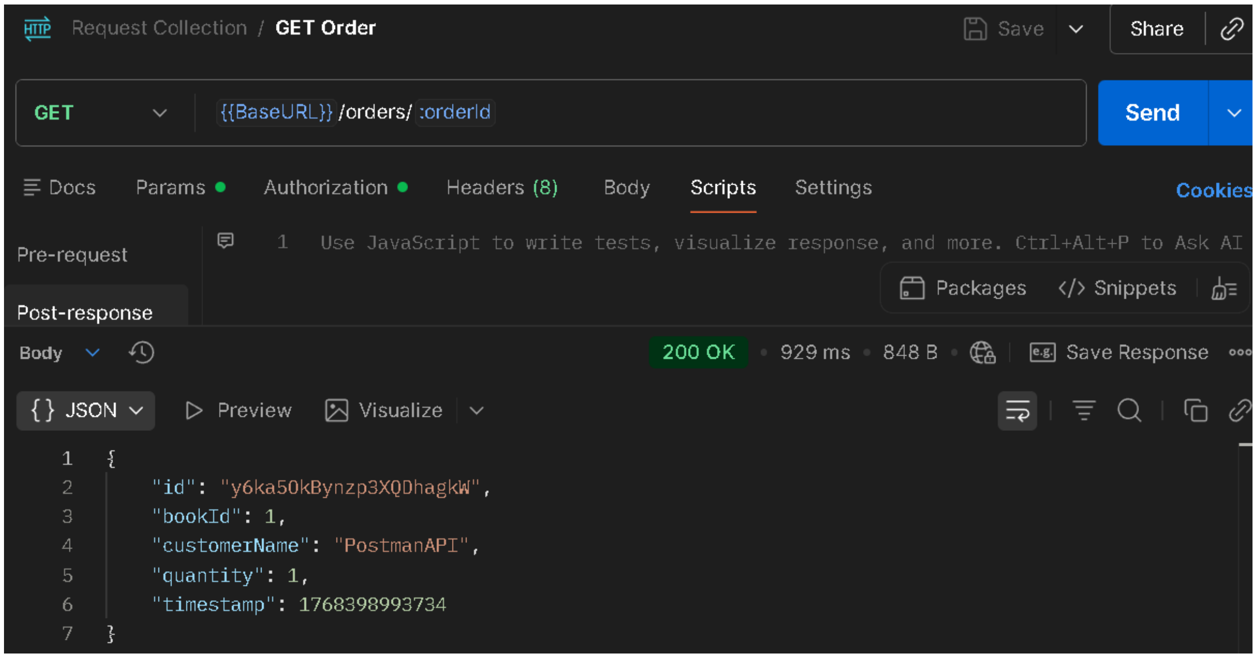
GET {{BaseURL}} /orders/ :orderId

```
let responseData = pm.response.json();
console.log(responseData)
```

200 OK • 280 ms • 848 B

```
▸ DELETE https://simple-books-api.click/orders/hsW7VNeMy0tmTV-XnmbOY          204
▸ GET https://simple-books-api.click/orders/7rFD_-9o__Lo0mwzBxwsV              404
▸ GET https://simple-books-api.click/orders/hsW7VNeMy0tmTV-XnmbOY              404
▸ POST https://simple-books-api.click/orders                                   201
▸ GET https://simple-books-api.click/orders/y6ka50kBynzp3XQDhagkW              200
▸ GET https://simple-books-api.click/orders/y6ka50kBynzp3XQDhagkW              200
▸ GET https://simple-books-api.click/orders/y6ka50kBynzp3XQDhagkW              200
▸ {id: "y6ka50kBynzp3XQDhagkW", bookId: 1, customerName: "PostmanAPI"…}
```

Response



GET {{BaseURL}} /orders/ :orderId

```
Use JavaScript to write tests, visualize response, and more. Ctrl+Alt+P to Ask AI
```

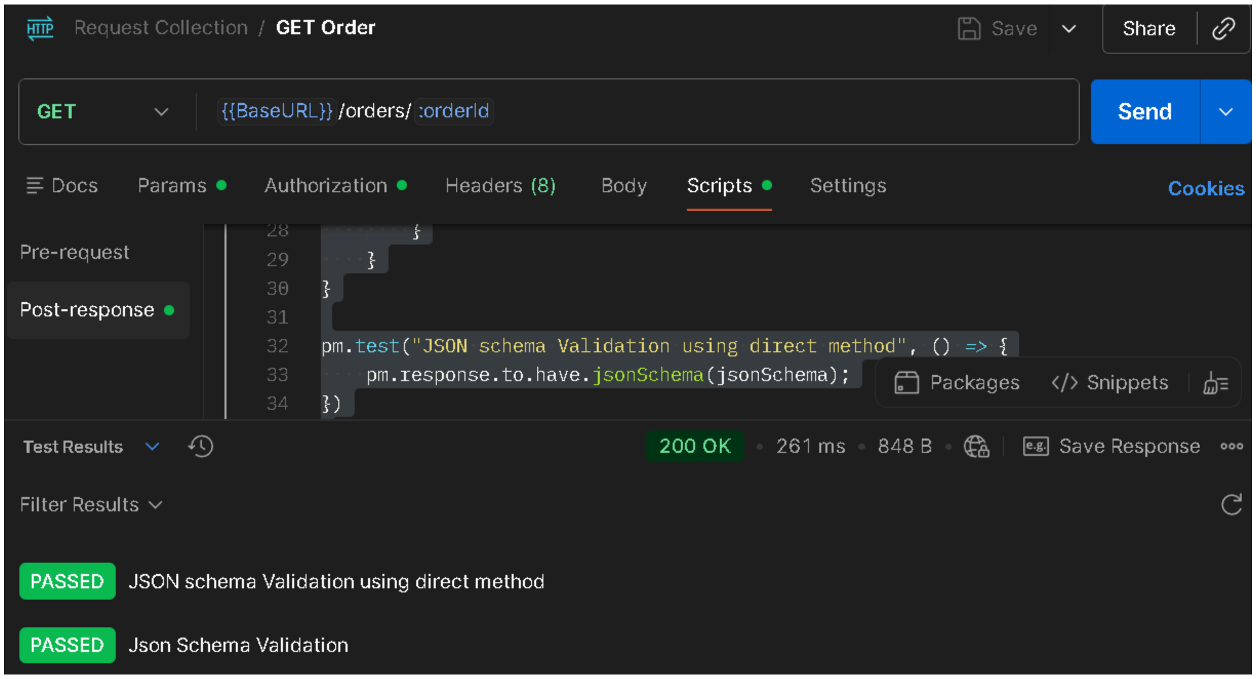
200 OK • 929 ms • 848 B

```
{
    "id": "y6ka50kBynzp3XQDhagkW",
    "bookId": 1,
    "customerName": "PostmanAPI",
    "quantity": 1,
    "timestamp": 1768398993734
}
```

Code:

```
/*{
    "id": "y6ka5OkBynzp3XQDhagkW",
    "bookId": 1,
    "customerName": "PostmanAPI",
    "quantity": 1,
    "timestamp": 1768398993734
}*/

let responseData = pm.response.json();

let jsonSchema = {
    "type": "object",
    "properties": {
        "id": {
            "type": "string"
        },
        "bookId": {
            "type": "integer"
        },
        "customerName": {
            "type": "string"
        },
        "quantity": {
            "type": "integer"
        },
        "timestamp": {
            "type": "integer"
        }
    }
}

pm.test("JSON schema Validation using direct method", () => {
    pm.response.to.have.jsonSchema(jsonSchema);
})

pm.test("Json Schema Validation", () => {
    pm.expect(tv4.validate(responseData, jsonSchema)).to.be.true;
})
```

Result



Request Collection / GET Order

GET {{BaseURL}} /orders/ :orderId

```
            }
        }
}

pm.test("JSON schema Validation using direct method", () => {
    pm.response.to.have.jsonSchema(jsonSchema);
})
```

Test Results — 200 OK • 261 ms • 848 B

PASSED JSON schema Validation using direct method

PASSED Json Schema Validation