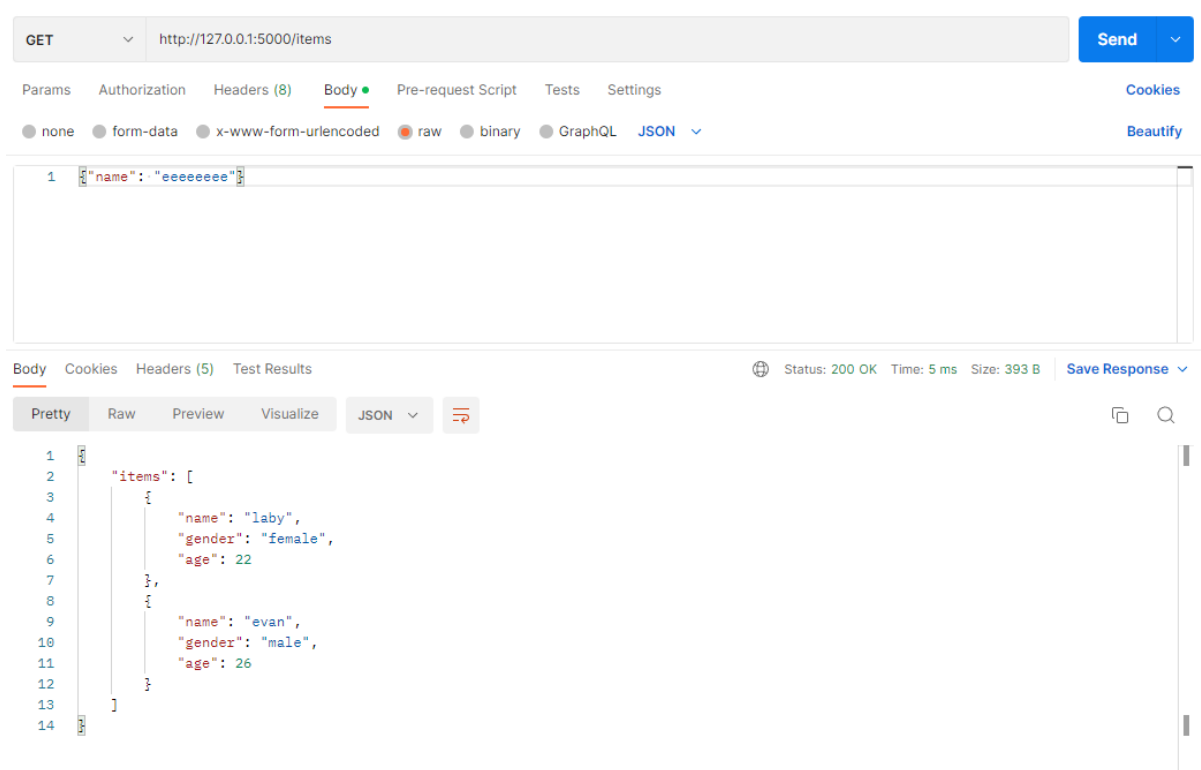


5. 額外測試delete功能

“GET”

先看有哪些資料



“DELETE”

刪除name : evan 的資料

The screenshot shows a REST client interface with a DELETE request to `http://127.0.0.1:5000/items`. The request body is a JSON object: `{ "name": "evan" }`. The response status is 201 CREATED, with a time of 4 ms and a size of 287 B. The response body is a JSON object: `{ "message": "An item with name '{ 'name': 'evan', 'gender': 'male', 'age': 26 }' has been deleted successfully" }`.

```
DELETE http://127.0.0.1:5000/items
```

```
{ "name": "evan" }
```

Status: 201 CREATED Time: 4 ms Size: 287 B

```
{ "message": "An item with name '{ 'name': 'evan', 'gender': 'male', 'age': 26 }' has been deleted successfully" }
```

“GET”

返回看看有哪些資料

The screenshot shows a REST client interface with a GET request to `http://127.0.0.1:5000/items`. The response status is 200 OK, with a time of 4 ms and a size of 292 B. The response body is a JSON object: `{ "items": [{ "name": "laby", "gender": "female", "age": 22 }] }`.

```
GET http://127.0.0.1:5000/items
```

Status: 200 OK Time: 4 ms Size: 292 B

```
{ "items": [ { "name": "laby", "gender": "female", "age": 22 } ] }
```

確認delete功能正常