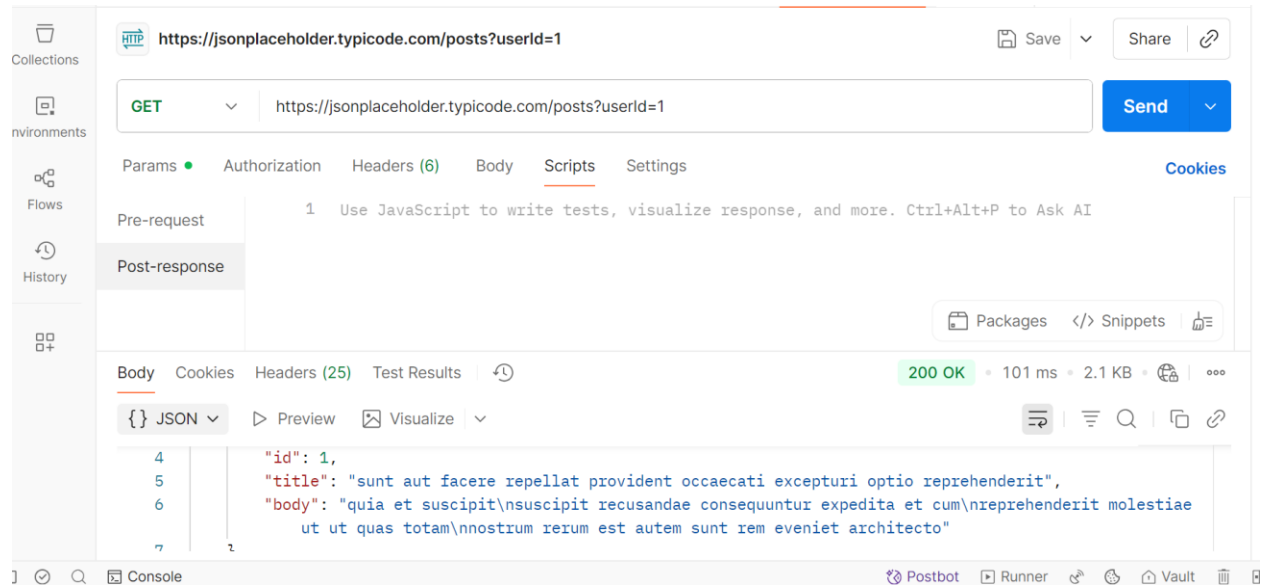


# HTTP METHODS TESTING

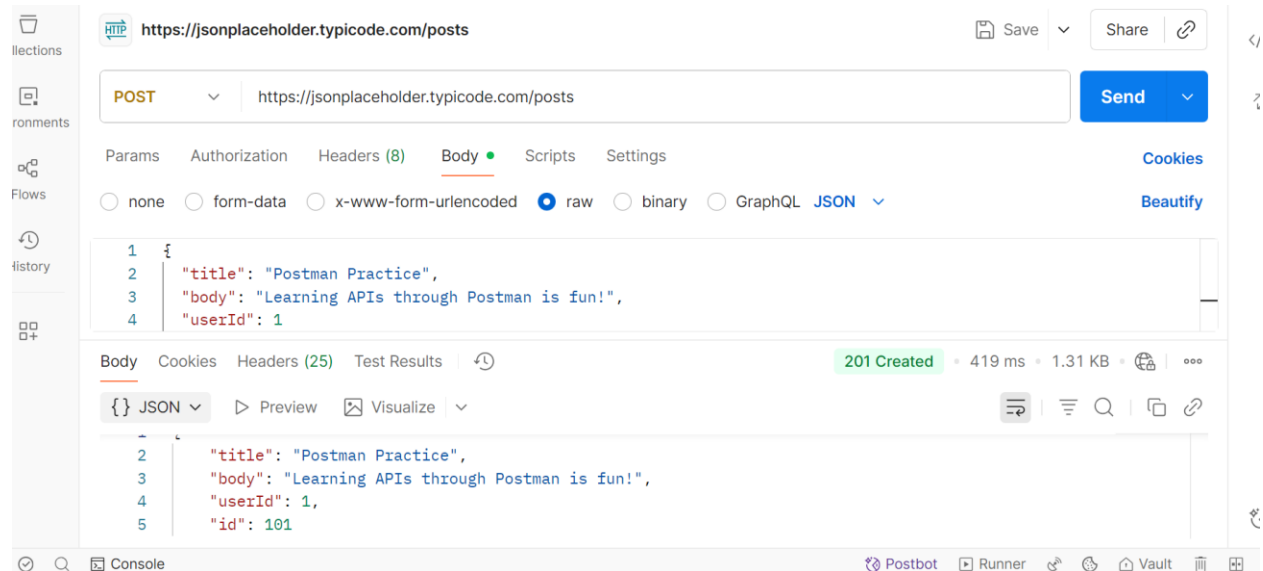
## 1. Test GET with Parameters



The screenshot shows a Postman interface for a GET request. The URL bar contains `https://jsonplaceholder.typicode.com/posts?userId=1`. The request method is set to **GET**. The response status is **200 OK** with a response time of 101 ms and a size of 2.1 KB. The response body is displayed in JSON format:

```
{
  "id": 1,
  "title": "sunt aut facere repellat provident occaecati excepturi optio reprehenderit",
  "body": "quia et suscipit\nsuscipit recusandae consequuntur expedita et cum\nreprehenderit molestiae ut ut quas totam\nnostrum rerum est autem sunt rem eveniet architecto"
}
```

## 2. Test POST Request



The screenshot shows a Postman interface for a POST request. The URL bar contains `https://jsonplaceholder.typicode.com/posts`. The request method is set to **POST**. The request body is set to **raw** (JSON) and contains the following JSON:

```
{
  "title": "Postman Practice",
  "body": "Learning APIs through Postman is fun!",
  "userId": 1
}
```

The response status is **201 Created** with a response time of 419 ms and a size of 1.31 KB. The response body is displayed in JSON format:

```
{
  "id": 101,
  "title": "Postman Practice",
  "body": "Learning APIs through Postman is fun!",
  "userId": 1
}
```

### 3. Test PUT (Update Request)

The screenshot shows the Postman interface for a PUT request. The URL bar contains `https://jsonplaceholder.typicode.com/posts/1`. The request method is set to **PUT**. The request body is a JSON object: 

```
{  "id": 1,  "title": "Updated Post Title",  "body": "This post was updated via Postman",}
```

. The response status is **200 OK** with a response time of 500 ms and a size of 1.2 KB. The response body is also a JSON object, identical to the request body.

### 4. Test DELETE Request

The screenshot shows the Postman interface for a DELETE request. The URL bar contains `https://jsonplaceholder.typicode.com/posts/1`. The request method is set to **DELETE**. The response status is **200 OK** with a response time of 444 ms and a size of 1.12 KB. The response body is an empty JSON object: 

```
{}
```

.