

```
1  
2 "message": "User created."  
3
```

 

AM  
2023

```
1 {
2   "username": "jincy",
3   "first_name": "jincy",
4   "last_name": "c",
5   "email": "jincy@gmail.com",
6   "password": "jincy",
7   "password2": "jincy"
```

```
1 2
2 "message": "User created."
3 3
```

Status: 200 OK Time: 24 ms Size: 760 B Save as Example







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←

→

Home

Workspaces

API Network

Explore

Search Postman

Invite

⚙

🔔

🔗

Upgrade

—

📄

✕

My Workspace

New

Import

Collections

+

☰

...

> New Collection

> New Collection

Environments

⌚

History

📦

+

🔔

POST http://127.0.0.1:8000

POST http://127.0.0.1:8000

POST http://127.0.0.1:8000

PUT http://127.0.0.1:8000

+

...

No Environment

▼

📄

HTTP

http://127.0.0.1:8000/users/3/

Save

▼

✎

💬

</>

PUT

▼

http://127.0.0.1:8000/users/3/

Send

▼

💡

Params

Authorization

Headers (10)

Body

Pre-request Script

Tests

Settings

Cookies

Beautiful

● none

● form-data

● x-www-form-urlencoded

● raw

● binary

● GraphQL

JSON

▼

1

2

3

4

5

6

7

8

⌵

```
1  {
2    "id": 3,
3    "username": "jincy",
4    "email": "jincy@gmail.com",
5    "first_name": "jincy mol",
6    "last_name": "chungath",
7    "is_staff": false
8  }
```

Body

Cookies (1)

Headers (10)

Test Results

🌐 Status: 200 OK

Time: 18 ms

Size: 454 B

📄 Save as Example

...

Pretty

Raw

Preview

Visualize

JSON

▼

🔄

📄

🔍

1

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⌵

```
1  {
2    "id": 3,
3    "username": "jincy",
4    "email": "jincy@gmail.com",
5    "first_name": "jincy mol",
6    "last_name": "chungath",
7    "is_staff": false
8  }
```

📄

Online

🔍 Find and replace

📄 Console

▶ Runner

🔗 Capture requests

🕒 Cookies

🗑 Trash

🔧

?

🌀

🪟

🔍 Search

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📧 99+

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🔊

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11:37 AM

7/20/2023

18



## Cookies

## Beautify

Status: 200 OK Time: 58 ms Size: 340 B Save as Example

 



```
1 25
2  "username": "princy",
3  "email": "princy@gmail.com",
4  "quizzes_created": [
5      {
6          "id": 1,
7          "topic": "Maths",
8          "title": "Addition",
9          "difficulty_level": "Easy",
10         "created_at": "2023-07-20T06:17:12.137043Z"
11     },
12     {
13         "id": 4,
14         "topic": "Maths",
15         "title": "Division",
16         "difficulty_level": "Hard",
17         "created_at": "2023-07-20T06:23:08.988705Z"
18     }
19 ]
```

```
1  {
2    {
3      "id": 1,
4      "topic": "Maths",
5      "title": "Addition",
6      "difficulty_level": "Easy",
7      "created_at": "2023-07-20T06:17:12.137043Z"
8    },
9    {
10     "id": 2,
11     "topic": "Maths",
12     "title": "subtraction",
13     "difficulty_level": "Hard",
14     "created_at": "2023-07-20T06:18:42.613407Z"
15   },
16   {
17     "id": 3,
18     "topic": "Maths",
```

```
1  {
2    {
3      "id": 1,
4      "topic": "Maths",
5      "title": "Addition",
6      "difficulty_level": "Easy",
7      "created_at": "2023-07-20T06:17:12.137043Z"
8    }
9  }
```

11





```
1 {
2   "Quiz_Overview": {
3     "total_quizzes": 4,
4     "total_quiz_takers": 3,
5     "average_quiz_score": 50.0
6   },
7   "Performance_Metrics": {
8     "quiz_taken_counts": [
9       {
10        "quiz__title": "Addition",
11        "quiz_count": 2
12      },
13      {
14        "quiz__title": "Division",
15        "quiz_count": 3
16      },
17      {
18        "quiz__title": "Multiplication",
19        "quiz_count": 2
20      },
21      {
22        "quiz__title": "Subtraction"
```



```

43     ],
44     "highest_score": 100.0,
45     "lowest_score": 0.0
46 },
47 "Question_Statistics": {
48     "most_answered_questions": [
49         "4 / 2 = ?",
50         "10 / 2 = ?",
51         "5 - 3 = ?",
52         "5 - 2 = ?",
53         "5 + 3 = ?",
54         "5 * 3 = ?",
55         "5 * 2 = ?",
56         "2 + 2 = ?"
57     ],
58     "least_answered_questions": [
59         "2 + 2 = ?",
60         "5 * 2 = ?",
61         "5 * 3 = ?",
62         "5 + 3 = ?",
63         "5 - 2 = ?"

```

```

45 lowest_score = 0.0
46 },
47 "Question_Statistics": {
48     "most_answered_questions": [
49         "4 / 2 = ?",
50         "10 / 2 = ?",
51         "5 - 3 = ?",
52         "5 - 2 = ?",
53         "5 + 3 = ?",
54         "5 * 3 = ?",
55         "5 * 2 = ?",
56         "2 + 2 = ?"
57     ],
58     "least_answered_questions": [
59         "2 + 2 = ?",
60         "5 * 2 = ?",
61         "5 * 3 = ?",
62         "5 + 3 = ?",
63         "5 - 2 = ?",
64         "5 - 3 = ?",
65         "10 / 2 = ?",
66         "4 / 2 = ?"

```

—