

1- con el primer Get , no traemos los primeros 200 pokemon para realizar las pruebas

GET

http://localhost:3001/pokemons

Send

Params

Authorization

Headers (9)

Body

Pre-request Script

Tests

Settings

Cookies

none

form-data

x-www-form-urlencoded

raw

binary

GraphQL

JSON

Beautify

1

5

Body

Cookies

Headers (11)

Test Results

Status: 200 OK

Time: 3.60 s

Size: 41.94 KB

Save Response

Pretty

Raw

Preview

Visualize

JSON

```
157     "height": 7,  
158     "weight": 99  
159   },  
160   {  
161     "id": 12,  
162     "name": "Butterfree",  
163     "types": [  
164       "Bug",  
165       "Flying"  
166     ],  
167     "image": "https://raw.githubusercontent.com/PokeAPI/sprites/master/sprites/pokemon/12.png",  
168     "lives": 60,  
169     "attack": 45,  
170     "defense": 50,  
171     "speed": 90,  
172     "height": 11
```

1- Suma total de pokemones por tipo, debe recibir el tipo en string.

The screenshot shows a REST client interface with a GET request to `http://localhost:3001/pokemons?type=Normal`. The URL is circled in red with an arrow pointing to it. Below the URL bar, the 'Params' tab is active, showing a table with one parameter: 'tipe' with value 'Normal'. Below the params table, the 'Body' tab is active, showing a JSON response in 'Pretty' format. The response is: `{ "message": "el total de pokemon es =", "tot": 28 }`. A red arrow points to the response body. The status bar at the bottom indicates 'Status: 200 OK', 'Time: 3.02 s', and 'Size: 515 B'.

GET `http://localhost:3001/pokemons?type=Normal` Send

Params Authorization Headers (9) Body Pre-request Script Tests Settings Cookies

	KEY	VALUE	DESCRIPTION	...	Bulk Edit
<input checked="" type="checkbox"/>	tipe	Normal			
	Key	Value	Description		

Body Cookies Headers (11) Test Results Status: 200 OK Time: 3.02 s Size: 515 B Save Response

Pretty Raw Preview Visualize JSON

```
1 {
2   "message": "el total de pokemon es =",
3   "tot": 28
4 }
```



2-Dado 2 tipos de pokémon retornar todos los pokemones que cumplen con esos 2 tipos.

GET <http://localhost:3001/pokemons?type1=Grass&type2=Poisson> [Send](#)

Params ☒ Authorization Headers (9) Body ☒ Pre-request Script Tests Settings [Cookies](#)

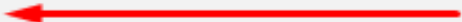
	KEY	VALUE	DESCRIPTION	...	Bulk Edit
<input checked="" type="checkbox"/>	type1	Grass			
<input checked="" type="checkbox"/>	type2	Poisson			
	Key	Value	Description		

Body [Cookies](#) Headers (11) Test Results [Status: 200 OK](#) [Time: 3.57 s](#) [Size: 571 B](#) [Save Response](#)

Pretty Raw Preview Visualize JSON  

```
1 [
2   "Bulbasaur",
3   "Ivysaur",
4   "Venusaur",
5   "Oddish",
6   "Gloom",
7   "Vileplume",
8   "Bellsprout",
9   "Weepinbell",
10  "Victreebel",
11 ]
```

3-Dado el nombre de un pokémon retornar el número del mismo.



GET ⌵ http://localhost:3001/pokemons?name=Gloom 

Send ⌵


Params ● Authorization Headers (9) Body ● Pre-request Script Tests Settings Cookies

	KEY	VALUE	DESCRIPTION	...	Bulk Edit
<input checked="" type="checkbox"/>	name	Gloom			
<input type="checkbox"/>	type2	Poison			
	Key	Value	Description		

Body Cookies Headers (11) Test Results 🌐 Status: 200 OK Time: 3.45 s Size: 512 B [Save Response](#) ⌵

Pretty Raw Preview Visualize JSON ⌵  

```
1  {
2    "message": "el id del pokemon es =",
3    "id": 44
4  }
```



4-Dado el número de un pokémon retornar un objeto con sus 6 stats base.

GET

http://localhost:3001/pokemons?id=1

Send

Params

Authorization

Headers (9)

Body

Pre-request Script

Tests

Settings

Cookies

Query Params

	KEY	VALUE	DESCRIPTION	...	Bulk Edit
<input checked="" type="checkbox"/>	id	1			
	Key	Value	Description		

Body

Cookies

Headers (11)

Test Results



Status: 200 OK

Time: 2.98 s

Size: 590 B

Save Response

Pretty

Raw

Preview

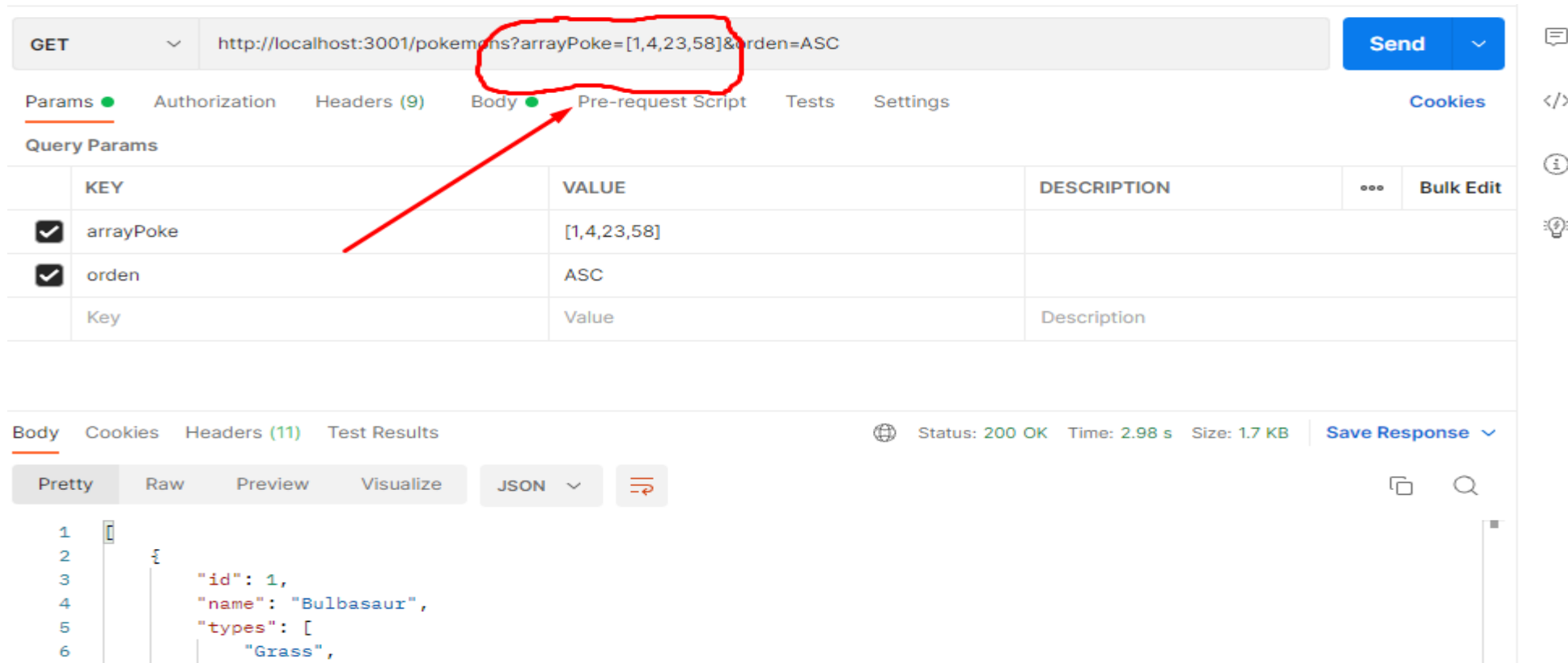
Visualize

JSON



```
1 {  
2   "message": "los stats del pokemon son =",  
3   "Stats": {  
4     "lives": 45,  
5     "attack": 49,  
6     "defense": 49,  
7     "speed": 65,  
8     "height": 7,  
9     "weight": 69  
10  }  
11 }
```

5-Realizar una función que reciba un arreglo de números (Ids de pokémon) y un ordenador y retorne los pokémon en un arreglo con su nombre, tipo y peso ordenados según se indique por la función por uno de estos 3 indicadores.



GET `http://localhost:3001/pokemons?arrayPoke=[1,4,23,58]&orden=ASC` Send

Params Authorization Headers (9) Body Pre-request Script Tests Settings Cookies

Query Params

	KEY	VALUE	DESCRIPTION	...	Bulk Edit
<input checked="" type="checkbox"/>	arrayPoke	[1,4,23,58]			
<input checked="" type="checkbox"/>	orden	ASC			
	Key	Value	Description		

Body Cookies Headers (11) Test Results Status: 200 OK Time: 2.98 s Size: 1.7 KB Save Response

Pretty Raw Preview Visualize JSON

```
1 [
2   {
3     "id": 1,
4     "name": "Bulbasaur",
5     "types": [
6       "Grass",
```


GET Send

Params ☒ Authorization Headers (9) Body ☒ Pre-request Script Tests Settings Cookies

Body Cookies Headers (11) Test Results Status: 200 OK Time: 2.98 s Size: 1.7 KB Save Response

Pretty Raw Preview Visualize JSON  

```
1 {
2   {
3     "id": 1,
4     "name": "Bulbasaur",
5     "types": [
6       "Grass",
7       "Poison"
8     ],
9     "image": "https://raw.githubusercontent.com/PokeAPI/sprites/master/sprites/pokemon/1.png",
10    "lives": 45,
11    "attack": 49,
12    "defense": 49,
13    "speed": 65,
14    "height": 7,
15    "weight": 69
16  },
17  {
18    "id": 4,
19    "name": "Charmander",
```

Pretty Raw Preview Visualize JSON 

```
30  {
31    {
32      "id": 2,
33      "name": "Ivysaur",
34      "types": [
35        "Grass",
36        "Poison"
37      ],
38      "image": "https://raw.githubusercontent.com/PokeAPI/sprites/master/sprites/pokemon/2.png",
39      "lives": 60,
40      "attack": 62,
41      "defense": 63,
42      "speed": 80,
43      "height": 10,
44      "weight": 130
45    },
46    {
47      "id": 3,
48      "name": "Venusaur",
49      "types": [
```

```
60 },
61 {
62   "id": 5,
63   "name": "Charmeleon",
64   "types": [
65     "Fire"
66   ],
67   "image": "https://raw.githubusercontent.com/PokeAPI/sprites/master/sprites/pokemon/5.png",
68   "lives": 58,
69   "attack": 64,
70   "defense": 58,
71   "speed": 80,
72   "height": 11,
73   "weight": 190
74 },
75 {
76   "id": 8,
77   "name": "Wartortle",
78   "types": [
```


Orden = ASC , ordenamos de menor a mayor por el weight de cada Pokemon

GET [http://localhost:3001/pokemons?arrayPoke=\[1,4,2,3,5,8\]&orden=ASC](http://localhost:3001/pokemons?arrayPoke=[1,4,2,3,5,8]&orden=ASC) Send

Params Authorization Headers (9) Body Pre-request Script Tests Settings Cookies

Body Cookies Headers (11) Test Results Status: 200 OK Time: 4.50 s Size: 1.7 KB Save Response

Pretty Raw Preview Visualize JSON

```
1 [
2   {
3     "id": 3,
4     "name": "Venusaur",
5     "types": [
6       "Grass",
7       "Poison"
8     ],
9     "image": "https://raw.githubusercontent.com/PokeAPI/sprites/master/sprites/pokemon/3.png",
10    "lives": 80,
11    "attack": 82,
12    "defense": 83,
13    "speed": 100,
14    "height": 20,
15    "weight": 1000
16  },
17  {
18    "id": 8,
19    "name": "Wartortle",
```

GET

http://localhost:3001/pokemons?arrayPoke=[1,4,2,3,5,8]&orden=ASC

Send

Params ● Authorization Headers (9) Body ● Pre-request Script Tests Settings Cookies

Body Cookies Headers (11) Test Results

⌐ Status: 200 OK Time: 4.50 s Size: 1.7 KB Save Response ▾

Pretty Raw Preview Visualize JSON ▾

```
12      "speed": 100,
13      "height": 20,
14      "weight": 1000
15    },
16    {
17      "id": 8,
18      "name": "Wartortle",
19      "types": [
20        "Water"
21      ],
22      "image": "https://raw.githubusercontent.com/PokeAPI/sprites/master/sprites/pokemon/8.png",
23      "lives": 59,
24      "attack": 63,
25      "defense": 80,
26      "speed": 65,
27      "height": 10,
28      "weight": 225
29    },
30  ],
31 }
```

⌐ Cookies 🎧 Capture requests 🏠 Basecamp 📄 Runner 🗑️ Trash

GET

http://localhost:3001/pokemons?arrayPoke=[1,4,2,3,5,8]&orden=ASC

Send

Params

Authorization

Headers (9)

Body

Pre-request Script

Tests

Settings

Cookies

Body

Cookies

Headers (11)

Test Results



Status: 200 OK

Time: 4.50 s

Size: 1.7 KB

Save Response

Pretty

Raw

Preview

Visualize

JSON



```
29     "weight": 225
30   },
31   {
32     "id": 5,
33     "name": "Charmeleon",
34     "types": [
35       "Fire"
36     ],
37     "image": "https://raw.githubusercontent.com/PokeAPI/sprites/master/sprites/pokemon/5.png",
38     "lives": 58,
39     "attack": 64,
40     "defense": 58,
41     "speed": 80,
42     "height": 11,
43     "weight": 190
44   },
45   {
46     "id": 2,
47     "name": "Ivysaur",
```



Cookies



Capture requests



Bootcamp



Runner



Trash

6-Recibir un número y un tipo (de pokémon) y retornar un true o false si el pokémon de ese número posee este tipo.

Pokemon ej id=23 , tipo= Poison

```
323 {
324   "id": 23,
325   "name": "Ekans",
326   "types": [
327     "Poison"
328   ],
329   "image": "https://raw.githubusercontent.com/PokeAPI/sprites/master/sprites/pokemon/23.png",
330   "lives": 35,
331   "attack": 60,
332   "defense": 44,
333   "speed": 40,
334   "height": 20,
335   "weight": 69
336 },
337 }
```



GET ⌵ http://localhost:3001/pokemons?id_bis=23&tipe_bis=Poisson Send ⌵


Params ● Authorization Headers (9) Body ● Pre-request Script Tests Settings

Cookies

Query Params

	KEY	VALUE	DESCRIPTION	...	Bulk Edit
<input checked="" type="checkbox"/>	id_bis	23			
<input checked="" type="checkbox"/>	tipe_bis	Poisson			
	Key	Value	Description		

Body Cookies Headers (11) Test Results

 Status: 200 OK Time: 3.34 s Size: 486 B Save Response ⌵

Pretty

Raw

Preview

Visualize

JSON ⌵



```
1  {  
2    "message": "True"  
3  }
```



GET

http://localhost:3001/pokemons?id_bis=23&tipe_bis=Dark

Send

Params

Authorization

Headers (9)

Body

Pre-request Script

Tests

Settings

Cookies

Query Params

	KEY	VALUE	DESCRIPTION	...	Bulk Edit
<input checked="" type="checkbox"/>	id_bis	23			
<input checked="" type="checkbox"/>	tipe_bis	Dark			
	Key	Value	Description		

Body

Cookies

Headers (11)

Test Results



Status: 200 OK

Time: 3.37 s

Size: 487 B

Save Response

Pretty

Raw

Preview

Visualize

JSON



```
1 {
2   "message": "False"
3 }
```